RT 13-2018 Specifications 28September 2017	
1. CATHETER MOUNTS ADAPTORS/CONNECTORS	
1	Adaptor, aerosol, T, with port to fit nebuliser, standard diameters: 22mm, 22mm, 15mm. Single use, individually packed and surgical clean.
2	Adaptor, aerosol, T, with port to fit nebuliser, standard diameters: 22mm, 22mm, 22mm. Single use, individually packed and surgical clean.
3	Connector, elbow shaped, without suction port, standard diameters: 15mm female/22mm male to 15mm male. Single use, individually packed and surgical clean.
4	Connector, elbow shaped, without suction port, standard diameters: 15mm female/22mm male to 22mm male. Single use, individually packed and surgical clean.
5	Connector, elbow shaped, with luer lock suction port and cap: 15 mm female/ 22mm male to 15mm male. Single use, individually packed and surgical clean.
6	Connector, elbow shaped, with luer lock suction port and cap. 15mm female/22mm male to 22mm male. Single use, individually packed and surgical clean.
7	Connector, elbow shaped, swivel type, with 360°-rotation, with a suction port and cap 15mm female/22mm male to 15mm male. Single use, individually packed and surgical clean.
8	Connector, elbow shaped, double swivel type, with 360°-rotation, with suction port, with diaphragm which hugs fibre-optic bronchoscope, suction port with cap, male and female fittings, 15mm female/22mm male to 15mm male. Catheter that is straight. Single use, individually packed and surgical clean.
9	Catheter mount, adult use, latex free, non-pyrogenic, hypoallergenic, disposable, length: 120-170mm, standard diameters: 22mm male /15mm female to patient side and 22mm female to machine side. The internal diameter must remain constant in every position. Single use, individually packed and surgical clean.
10	Catheter mount, adult use, latex free, non-pyrogenic, hypoallergenic, disposable, extendable length: 70mm to 150mm, standard diameters: 22mm male / 15mm female to patient side and 22mm female to machine side. The internal diameter must remain constant in every position. Single use, individually packed and surgical clean.
11	Catheter mount, paediatric use, latex free non-pyrogenic, hypoallergenic, disposable, length: 90mm with a low dead space, standard diameters: 22mm male/15mm female to patient side and 22mm female to machine side. The internal diameter must remain constant in every position. Single use, individually packed and surgical clean.
12	Catheter mount, paediatric use, latex free, non-pyrogenic, hypoallergenic, disposable, extendable length: 45mm to 100mm with a low dead space, standard diameters: 22mm male/15mm female to patient side and 22mm female to machine side. The internal diameter must remain constant in every position. Single use, individually packed and surgical clean.
13	Catheter mount, adult use, latex free non-pyrogenic, hypoallergenic, disposable, length: 140mm, standard diameters: 22mm male/15mm female to patient side and 22mm female to machine side. Connector must be right angled. The internal diameter must remain constant in every position. Single use, individually packed and surgical clean.

14	Catheter mount, adult use, latex free, non-pyrogenic, hypoallergenic, disposable, extendable length: 70mm to 150mm, standard diameters: 22mm male/15mm female to patient side and 22mm female. Connector must be right angled. The internal diameter must remain constant in every position. Single use, individually packed and surgical clean.
15	Catheter mount, paediatric use, latex free non-pyrogenic, hypoallergenic, disposable, length: 90mm with a very small dead space, standard diameters: 22mm male/15mm female to patient side and 22mm female. Connector must be right angled. The internal diameter must remain constant in every position. Single use, individually packed and surgical clean.
16	Catheter mount, paediatric use, latex free, non-pyrogenic, hypoallergenic, disposable, extendable length: 45mm to 100mm with a very small dead space, standard diameters: 22mm male/15mm female to patient side and 22mm female. Connector must be right angled. The internal diameter must remain constant in every position. Single use, individually packed and surgical clean.
17	Catheter mount, adult use, latex free non-pyrogenic, hypoallergenic, disposable, length: 140mm, standard diameters: 22mm male/15mm female to patient side and 22mm female. Connector must be right angled. With a suction port of luer lock or equivalent. The internal diameter must remain constant in every position. Single use, individually packed and surgical clean.
18	Catheter mount, adult use, latex free, non-pyrogenic, hypoallergenic, disposable, extendable length: 70mm to 150mm, standard diameters: 22mm male/15mm female to patient side and 22mm female. Connector must be right angled. With a suction port of luer lock or equivalent. The internal diameter must remain constant in every position. Single use, individually packed and surgical clean.
19	Catheter mount, paediatric use, latex free non-pyrogenic, hypoallergenic, disposable, length: 90mm with a very small dead space, standard diameters: 22mm male/15mm female to patient side and 22mm female. Connector must be right angled. With a suction port of luer lock or equivalent. The internal diameter must remain constant in every position. Single use, individually packed and surgical clean.
20	Catheter mount, paediatric use, latex free, non-pyrogenic, hypoallergenic, disposable, extendable length: 45mm to 100mm with a very small dead space, standard diameters: 22mm male/15mm female to patient side and 22mm female. Connector must be right angled. With a suction port of luer lock or equivalent. The internal diameter must remain constant in every position. Single use, individually packed and surgical clean.
2. OROPHARENGEAL AIRWAYS (considered as a series from size 00-6)	
21	Airway, oro-pharyngeal, with rigid, fixed bite block, colour code: lilac. Smooth rounded distal end (guedel). Anatomically appropriate contour. Flanged buccal end. Manufactured from non-toxic implant tested EVA or medically safe PVC. One-piece design or components that do not separate easily or could be an aspiration risk. Size: 000, length 30mm. Single use, individually packed and surgical clean.
22	Airway, oro-pharyngeal, with rigid, fixed bite block, colour code: light green. Smooth rounded distal end (guedel). Anatomically appropriate contour. Flanged buccal end. Manufactured from non-toxic implant tested EVA or medically safe PVC. One-piece design or components that do not separate easily or could be an aspiration risk. Size: 000, length 35mm. Single use, individually packed and surgical clean.

23	Airway, oro-pharyngeal, with rigid, fixed bite block, colour code: pink/cream. Smooth rounded distal end (guedel). Anatomically appropriate contour. Flanged buccal end. Manufactured from non-toxic implant tested EVA or medically safe PVC. One-piece design or components that do not separate easily or could be an aspiration risk. Size: 00, length 40-45mm. Single use, individually packed and surgical clean.
24	Airway, oro-pharyngeal, with rigid, fixed bite block, colour code: blue/grey. Smooth rounded distal end (guedel). Anatomically appropriate contour. Flanged buccal end. Manufactured from non-toxic implant tested EVA or medically safe PVC. One-piece design or components that do not separate easily or could be an aspiration risk. Size: 0, length 50-55mm Single use, individually packed and surgical clean.
25	Airway, oro-pharyngeal, with rigid, fixed bite block, colour code: black/brown. Smooth rounded distal end (guedel). Anatomically appropriate contour. Flanged buccal end. Manufactured from non-toxic implant tested EVA or medically safe PVC. One-piece design or components that do not separate easily or could be an aspiration risk. Size: 1, length 60-65mm. Single use, individually packed and surgical clean.
26	Airway, oro-pharyngeal, with rigid, fixed bite block, colour code: white. Smooth rounded distal end (guedel). Anatomically appropriate contour. Flanged buccal end. Manufactured from non-toxic implant tested EVA or medically safe PVC. One-piece design or components that do not separate easily or could be an aspiration risk. Size: 2, length 70mm. Single use, individually packed and surgical clean.
27	Airway, oro-pharyngeal, with rigid, fixed bite block, colour code: green. Smooth rounded distal end (guedel). Anatomically appropriate contour. Flanged buccal end. Manufactured from non-toxic implant tested EVA or medically safe PVC. One-piece design or components that do not separate easily or could be an aspiration risk. Size: 3, length 80mm. Single use, individually packed and surgical clean.
28	Airway, oro-pharyngeal, with rigid, fixed bite block, colour code: yellow. Smooth rounded distal end (guedel). Anatomically appropriate contour. Flanged buccal end. Manufactured from non-toxic implant tested EVA or medically safe PVC. One-piece design or components that do not separate easily or could be an aspiration risk. Size: 4, length 90mm. Single use, individually packed and surgical clean.
29	Airway, oro-pharyngeal, with rigid, fixed bite block, colour code: red. Smooth rounded distal end (guedel). Anatomically appropriate contour. Flanged buccal end. Manufactured from non-toxic implant tested EVA or medically safe PVC. Flanged buccal end. manufactured from non-toxic implant tested EVA or medically safe PVC, One-piece design or components that do not separate easily or could be an aspiration risk. Size: 5, length 100mm. Single use, individually packed and surgical clean.
30	Airway, oro-pharyngeal, with rigid, fixed bite block, colour code: orange. Smooth rounded distal end (guedel). Anatomically appropriate contour. Flanged buccal end. Manufactured from non-toxic implant tested EVA or medically safe PVC. One-piece design or components that do not separate easily or could be an aspiration risk. Size: 6, length 110mm. Single use, individually packed and surgical clean.
3. NASOPHARYNGEAL AIRWAYS (considered as a series)	
31	Airway nasopharyngeal, soft atraumatic rounded tip made of soft EVA or medically safe PVC, latex free, must have a flange trumpeted nasal end to prevent dislodgement into nasal cavity, must accommodate an airway adaptor. Pharyngeal curvature to be maintained without collapse of lumen. One-piece design or components that do not separate easily or could be an aspiration risk. Size: 2.0-2.5, length 60mm. Single use, individually packed and surgical clean.

32	Airway nasopharyngeal, soft atraumatic rounded tip made of soft EVA or medically safe PVC, latex free, must have a flange trumpeted nasal end to prevent dislodgement into nasal cavity, must accommodate an airway adaptor. Pharyngeal curvature to be maintained without collapse of lumen. One-piece design or components that do not separate easily or could be an aspiration risk. Size: 3.0-3.5, length 70mm Single use, individually packed and surgical clean.
33	Airway nasopharyngeal, soft atraumatic rounded tip made of soft EVA or medically safe PVC, latex free, must have a flange trumpeted nasal end to prevent dislodgement into nasal cavity, must accommodate an airway adaptor. Pharyngeal curvature to be maintained without collapse of lumen. One-piece design or components that do not separate easily or could be an aspiration risk. Size: 4.0-4.5, length 105mm. Single use, individually packed and surgical clean.
34	Airway nasopharyngeal, soft atraumatic rounded tip made of soft EVA or medically safe PVC, latex free, must have a flange trumpeted nasal end to prevent dislodgement into nasal cavity, must accommodate an airway adaptor. Pharyngeal curvature to be maintained without collapse of lumen. One-piece design or components that do not separate easily or could be an aspiration risk. Size: 5.0-5.5, length 115mm. Single use, individually packed and surgical clean.
35	Airway nasopharyngeal, soft atraumatic rounded tip made of soft EVA or medically safe PVC, latex free, must have a flange trumpeted nasal end to prevent dislodgement into nasal cavity, must accommodate an airway adaptor. Pharyngeal curvature to be maintained without collapse of lumen. S One-piece design or components that do not separate easily or could be an aspiration risk. Size: 6.0-6.5, length 130mm. Single use, individually packed and surgical clean.
36	Airway nasopharyngeal, soft atraumatic rounded tip made of soft EVA or medically safe PVC, latex free, must have a flange trumpeted nasal end to prevent dislodgement into nasal cavity, must accommodate an airway adaptor. Pharyngeal curvature to be maintained without collapse of lumen. One-piece design or components that do not separate easily or could be an aspiration risk. Size: 7.0-7.5, length 145mm. Single use, individually packed and surgical clean.
37	Airway nasopharyngeal, soft atraumatic rounded tip made of soft EVA or medically safe PVC, latex free, must have a flange trumpeted nasal end to prevent dislodgement into nasal cavity, must accommodate an airway adaptor. Pharyngeal curvature to be maintained without collapse of lumen. One-piece design or components that do not separate easily or could be an aspiration risk. Size: 8.0-8.5, length 155mm. Single use, individually packed and surgical clean.
4. AIRWAY NASOPHARYNGEAL WITH OXYGEN AND CAPNOGRAPHY PORTS (considered as a series)	
38	Airway nasopharyngeal, with oxygen and capnography ports. Soft atraumatic rounded tip made of soft EVA or medically safe PVC, latex free, must have a flange trumpeted nasal end to prevent dislodgement into nasal cavity, must accommodate an airway adaptor. Pharyngeal curvature to be maintained without collapse of lumen. One-piece design or components that do not separate easily or could be an aspiration risk. Size: 2.0-2.5, length 60mm. Single use, individually packed and surgical clean.
39	Airway nasopharyngeal, with oxygen and capnography ports. Soft atraumatic rounded tip made of soft EVA or medically safe PVC, latex free, must have a flange trumpeted nasal end to prevent dislodgement into nasal cavity, must accommodate an airway adaptor. Pharyngeal curvature to be maintained without collapse of lumen. One-piece design or components that do not separate easily or could be an aspiration risk. Size: 3.0-3.5, length 70mm. Single use, individually packed and surgical clean.

40	Airway nasopharyngeal, with oxygen and capnography ports. Soft atraumatic rounded tip made of soft EVA or medically safe PVC, latex free, must have a flange trumpeted nasal end to prevent dislodgement into nasal cavity, must accommodate an airway adaptor. Pharyngeal curvature to be maintained without collapse of lumen. One-piece design or components that do not separate easily or could be an aspiration risk. Size: 4.0-4.5, length 105mm. Single use, individually packed and surgical clean.
41	Airway nasopharyngeal, with oxygen and capnography ports. Soft atraumatic rounded tip made of soft EVA or medically safe PVC, latex free, must have a flange trumpeted nasal end to prevent dislodgement into nasal cavity, must accommodate an airway adaptor. Pharyngeal curvature to be maintained without collapse of lumen. One-piece design or components that do not separate easily or could be an aspiration risk. Size: 5.0-5.5, length 115mm. Single use, individually packed and surgical clean.
42	Airway nasopharyngeal, with oxygen and capnography ports. Soft atraumatic rounded tip made of soft EVA or medically safe PVC, latex free, must have a flange trumpeted nasal end to prevent dislodgement into nasal cavity, must accommodate an airway adaptor. Pharyngeal curvature to be maintained without collapse of lumen. One-piece design or components that do not separate easily or could be an aspiration risk. Size: 6.0-6.5, length 130mm. Single use, individually packed and surgical clean.
43	Airway nasopharyngeal, with oxygen and capnography ports. Soft atraumatic rounded tip made of soft EVA or medically safe PVC, latex free, must have a flange trumpeted nasal end to prevent dislodgement into nasal cavity, must accommodate an airway adaptor. Pharyngeal curvature to be maintained without collapse of lumen. One-piece design or components that do not separate easily or could be an aspiration risk. Size: 7.0-7.5, length 145mm. Single use, individually packed and surgical clean.
44	Airway nasopharyngeal, with oxygen and capnography ports. Soft atraumatic rounded tip made of soft EVA or medically safe PVC, latex free, must have a flange trumpeted nasal end to prevent dislodgement into nasal cavity, must accommodate an airway adaptor. Pharyngeal curvature to be maintained without collapse of lumen. One-piece design or components that do not separate easily or could be an aspiration risk. Size: 8.0-8.5, length 155mm. Single use, individually packed and surgical clean.
5. AIRWAY ATOMISATION (considered as a series)	
45	Laryngo-tracheal atomiser kit; semi rigid curved elongated tube proximal length to be connected to a luer lock syringe, the distal end must have multiple orifices all around the tube (360°) for delivery of local anaesthetic agents by atomisation to anaesthetise upper and lower airway. Single use, individually packed and surgical clean.
46	Laryngo-tracheal atomiser with flexible tube, size: paediatric; the proximal end to be connected with 2ml luer lock syringe, the distal end must be an atomising tip to tropicalize by atomisation the upper and the lower air way. Single use, individually packed and surgical clean.
47	Laryngo-tracheal atomiser with flexible tube, size: adult; the proximal end to be connected with 2ml luer lock syringe, the distal end must be made by an atomising tip to tropicalize by atomisation the upper and the lower air way. Single use, individually packed and surgical clean.

48	Intranasal drug delivery device. Atomizing spray 30-100 microns, malleable stylet, soft conical plug, with 3ml syringe. Accurate dosing. Single use, individually packed and surgical clean.
6. ORAL FIBRE OPTIC GUIDE; BERMAN TYPE AIRWAY (considered as a series)	
49	Airway, Berman type, with an oral fibre optic guide for oral fibre optic intubation. Size: 000, length: 40mm. Is a modified guedel airway. Grooved to allow removal of fibre optic scope upon intubation. Long and tubular to overcome upper airway oedema with an integral bite block. Manufactured from medical grade plastic and must be latex free. Single use, individually packed and surgical clean.
50	Airway, Berman type, with an oral fibre optic guide for oral fibre optic intubation. Size: 00, length 50mm. Is a modified guedel airway. Grooved to allow removal of fibre optic scope upon intubation. Long and tubular to overcome upper airway oedema with an integral bite block. Manufactured from medical grade plastic and must be latex free. Single use, individually packed and surgical clean.
51	Airway, Berman type, with an oral fibre optic guide for oral fibre optic intubation. Size: 0, length 60mm. Is a modified guedel airway. Grooved to allow removal of fibre optic scope upon intubation. Long and tubular to overcome upper airway oedema with an integral bite block. Manufactured from medical grade plastic and must be latex free. Single use, individually packed and surgical clean.
52	Airway, Berman type, with an oral fibre optic guide for oral fibre optic intubation. Size: 1, length 70mm. Is a modified guedel airway. Grooved to allow removal of fibre optic scope upon intubation. Long and tubular to overcome upper airway oedema with an integral bite block. Manufactured from medical grade plastic and must be latex free. Single use, individually packed and surgical clean.
53	Airway, Berman type, with an oral fibre optic guide for oral fibre optic intubation. Size: 2, length 80mm. Is a modified guedel airway. Grooved to allow removal of fibre optic scope upon intubation. Long and tubular to overcome upper airway oedema with an integral bite block. Manufactured from medical grade plastic and must be latex free. Single use, individually packed and surgical clean.
54	Airway, Berman type, with an oral fibre optic guide for oral fibre optic intubation. Size: 3, length: 90mm. Is a modified guedel airway. Grooved to allow removal of fibre optic scope upon intubation. Long and tubular to overcome upper airway oedema with an integral bite block. Manufactured from medical grade plastic and must be latex free. Single use, individually packed and surgical clean.
55	Airway, Berman type, with an oral fibre optic guide for oral fibre optic intubation. Size: 4, length: 100mm. Is a modified guedel airway. Grooved to allow removal of fibre optic scope upon intubation. Long and tubular to overcome upper airway oedema with an integral bite block. Manufactured from medical grade plastic and must be latex free. Single use, individually packed and surgical clean.
56	Airway, Berman type, with an oral fibre optic guide for oral fibre optic intubation. Size: 5, length: 110mm. Is a modified guedel airway. Grooved to allow removal of fibre optic scope upon intubation. Long and tubular to overcome upper airway oedema with an integral bite block. Manufactured from medical grade plastic and must be latex free. Single use, individually packed and surgical clean.
7. ORAL FIBRE OPTIC GUIDE OVASSAPAIN TYPE	
57	Airway, Ovassapian type, with an oral fibre optic guide for oral fibre optic intubation. Must be easily split longitudinally to facilitate the placing of an endotracheal tube over the fibre optic scope. Size Adult. Manufactured from medical grade plastic and must be latex free. Single use, individually packed and surgical clean.

8. ORAL FIBRE OPTIC INTUBATION GUIDE WITH MUCOSAL OTOMISATION AND OXYGENATION	
58	Airway, temporary, that facilitates oral fibre optic intubation with integral atomiser to tropicalize airway and a facility to allow oxygenation. 9cm allowing for different adult endotracheal tube, sizes: 6.5 - 8mm. Manufactured from medical grade plastic and must be latex free. Single use, individually packed and surgical clean.
9. ANAESTHETIC CIRCUITS WITH EXTRA LIMB (Single use)	
59	Breathing circuit for paediatric consisting of two limbs of low resistance 15mm corrugated tubing – the corrugations must be shallow to minimize flow resistance and turbulence. Total circuit length ±1.6m. Patient end has a 15mm connector with a Y-piece and secure 22mm connectors for circuit end (machine). Tubing must be crush resistant, non-kinking and lightweight. The extra limb must be of 0.8m in length. Manufactured from transparent non-conductive medical grade plastic and must be latex free, non-pyrogenic hypoallergenic and non-toxic. Single use, individually packed and surgical clean.
60	Breathing circuit for adults consisting of two limbs of low resistance 22mm corrugated tubing – the corrugations must be shallow to minimize flow resistance and turbulence. Total circuit length ±1.8m. Patient end has a 15mm connector with a Y-piece and secure 22mm connectors for circuit end (machine). Tubing must be crush resistant, non-kinking and lightweight. The extra limb must be of 0.8m in length. Manufactured from transparent non-conductive medical grade plastic and must be latex free, non-pyrogenic hypoallergenic and non-toxic. Single use, individually packed and surgical clean.
10. ANAESTHETIC CIRCUITS WITH EXTRA LIMB AND RESERVOIR BAG (Single use)	
61	Breathing circuit for paediatric consisting of two limbs of low resistance 15mm corrugated tubing – the corrugations must be shallow to minimize flow resistance and turbulence. Total circuit length ±1.6m. Patient end has a 15mm connector with a Y-piece and secure 22mm connectors for circuit end (machine). Tubing must be crush resistant, non-kinking and lightweight. The extra limb must be of 0.8m in length with reservoir bag of 0.5 litre, latex free with 22mm female connector. Manufactured from transparent non-conductive medical grade plastic and must be latex free, non-pyrogenic hypoallergenic and non-toxic. Single use, individually packed and surgical clean.
62	Breathing circuit for paediatric consisting of two limbs of low resistance 15mm corrugated tubing – the corrugations must be shallow to minimize flow resistance and turbulence. Total circuit length ±1.6m. Patient end has a 15mm connector with a Y-piece and secure 22mm connectors for circuit end (machine). Tubing must be crush resistant, non-kinking and lightweight. The extra limb must be of 0.8m in length with reservoir bag of 1 litre, latex free with 22mm female connector. Manufactured from transparent non-conductive medical grade plastic and must be latex free, non-pyrogenic hypoallergenic and non-toxic. Single use, individually packed and surgical clean.
63	Breathing circuit for adults consisting of two limbs of low resistance 22mm corrugated tubing – the corrugations must be shallow to minimize flow resistance and turbulence. Total circuit length ±1.8m. Patient end has a 15mm connector with a Y-piece and secure 22mm connectors for circuit end (machine). Tubing must be crush resistant, non-kinking and lightweight. The extra limb must be of 0.8m in length with reservoir bag of 2 litre, latex free with 22mm female connector. Manufactured from transparent non-conductive medical grade plastic and must be latex free, non-pyrogenic hypoallergenic and non-toxic. Single use, individually packed and surgical clean.

11. PAEDIATRIC CIRCUIT(single use)	
64	Anaesthetic set, Jackson Reese / Mapleson F, paediatric circuit. Circuit length: ±1.8 - 2.1m; limb length: 0.4 m; reservoir bag: 0.5 litre - open ended. Consists of low resistance 15 mm smooth resistant tubing. Tubing must be non-kinking and lightweight with minimum water collection in tubing. Tubing must be pliable and must not retain a shape. 2 ended bag connected to the expiratory limb of the circuit. Must allow gas to escape via the tail of the bag. Reservoir bag to be anti-static and should not twist on itself – mechanism to prevent this preferred. Elbow piece with capped luer lock port, 22mm capped connector at patient's end. 15mm male connector at the end of the inspiratory limb. Must fit securely to the machine. No leakage or easy disconnections. Manufactured from non-conductive medical grade plastic. Latex free, non-pyrogenic, hypoallergenic and nontoxic. Single use, individually packed and surgical clean.
12. ANAESTHETIC CIRCUITS WITH WATER TRAPS AND EXTRA LIMB (Single use)	
65	Breathing circuit for paediatric consisting of two limbs of low resistance 15mm corrugated tubing – the corrugations must be shallow to minimize flow resistance and turbulence. Total circuit length ±1.6m, with water trap central. Patient end has a 15mm connector with a Y-piece and secure 22mm connectors for circuit end (machine). Tubing must be crush resistant, non-kinking and lightweight. The extra limb must be of 0.8m in length. Manufactured from transparent non-conductive medical grade plastic and must be latex free, non-pyrogenic hypoallergenic and non-toxic. Single use, individually packed and surgical clean.
66	Breathing circuit for adults consisting of two limbs of low resistance 22mm corrugated tubing – the corrugations must be shallow to minimize flow resistance and turbulence. Total circuit length ±1.8m, with water trap central. Patient end has a 15mm connector with a Y-piece and secure 22mm connectors for circuit end (machine). Tubing must be crush resistant, non-kinking and lightweight. The extra limb must be of 0.8m in length. Manufactured from transparent non-conductive medical grade plastic and must be latex free, non-pyrogenic hypoallergenic and non-toxic. Single use, individually packed and surgical clean.
13. ANAESTHETIC CIRCUITS (single use)	
67	Breathing circuit. Universal type, adult, ±1.6m, 22mm lightweight, smooth bore tubing, without water traps, with parallel Y-piece and flexible 22mm female connectors. Must include 22mm male/male connector. Single use, individually packed and surgical clean.
68	Breathing circuit. Universal type, adult, ±2m, 22mm lightweight, smooth bore tubing without water traps, with parallel Y-piece and flexible 22mm female connectors. Must include 22mm male/male connector. Single use, individually packed and surgical clean.
69	Breathing circuit. Universal type, adult, ±2.6m, 22mm lightweight, smooth bore tubing without water traps with parallel Y-piece and flexible 22mm female connectors. Must include 22mm male/male connector. Single use, individually packed and surgical clean.
70	Breathing circuit. Universal type, adult, ±1.6m, 22mm lightweight, smooth bore tubing with water traps with parallel Y-piece and flexible 22mm female connectors. Must include 22mm male/male connector. Single use, individually packed and surgical clean.
71	Breathing circuit. Universal type, adult, ±2m, 22mm lightweight, smooth bore tubing with water traps with parallel Y-piece and flexible 22mm female connectors. Must include 22mm male/male connector. Single use, individually packed and surgical clean.

72	Breathing circuit. Universal type, adult, ±2.6m, 22mm lightweight, smooth bore tubing with water traps with parallel Y-piece and flexible 22mm female connectors. Must include 22mm male/male connector. Single use, individually packed and surgical clean.
73	Corrugated Tubing. Corrugated, clear, transparent, segmented at maximum 0.25 metre intervals with cutting segment between two connecting cuffs, to fit ID 22 male adaptor, roll ±30m. Single use, individually packed and surgical clean.
14. ANAESTHETIC CIRCUITS WITH EXTRA LIMB (clear hydro tubing) (re-usable)	
74	Breathing circuit for paediatric consisting of two limbs of low resistance 15mm corrugated tubing – the corrugations must be shallow to minimize flow resistance and turbulence. Total circuit length ±1.6m. Patient end has a 15mm connector with a Y-piece and secure 22mm connectors for circuit end (machine). Tubing must be crush resistant, non-kinking and lightweight. The extra limb must be of 0.8m in length. Manufactured from transparent non-conductive medical grade plastic and must be latex free, non-pyrogenic hypoallergenic and non-toxic. Re-usable, autoclavable, individually packed and surgical clean.
75	Breathing circuit for adults consisting of two limbs of low resistance 22mm corrugated tubing – the corrugations must be shallow to minimize flow resistance and turbulence. Total circuit length ±1.8m. Patient end has a 15mm connector with a Y-piece and secure 22mm connectors for circuit end (machine). Tubing must be crush resistant, non-kinking and lightweight. The extra limb must be of 0.8m in length. Manufactured from transparent non-conductive medical grade plastic and must be latex free, non-pyrogenic hypoallergenic and non-toxic. Re-usable, autoclavable, individually packed and surgical clean.
15. ANAESTHETIC CIRCUITS WITH EXTRA LIMB AND RESERVOIR BAG (clear hydro tubing) (re-usable)	
76	Breathing circuit for paediatric consisting of two limbs of low resistance 15mm corrugated tubing – the corrugations must be shallow to minimize flow resistance and turbulence. Total circuit length ±1.6m. Patient end has a 15mm connector with a Y-piece and secure 22mm connectors for circuit end (machine). Tubing must be crush resistant, non-kinking and lightweight. The extra limb must be of 0.8m in length with reservoir bag of 0.5 litre, latex free with 22mm female connector. Manufactured from transparent non-conductive medical grade plastic and must be latex free, non-pyrogenic hypoallergenic and non-toxic. Re-usable, autoclavable, individually packed and surgical clean.
77	Breathing circuit for paediatric consisting of two limbs of low resistance 15mm corrugated tubing – the corrugations must be shallow to minimize flow resistance and turbulence. Total circuit length ±1.6m. Patient end has a 15mm connector with a Y-piece and secure 22mm connectors for circuit end (machine). Tubing must be crush resistant, non-kinking and lightweight. The extra limb must be of 0.8m in length with reservoir bag of 1 litre, latex free with 22mm female connector. Manufactured from transparent non-conductive medical grade plastic and must be latex free, non-pyrogenic hypoallergenic and non-toxic. Re-usable, autoclavable, individually packed and surgical clean.

78	Breathing circuit for adults consisting of two limbs of low resistance 22mm corrugated tubing – the corrugations must be shallow to minimize flow resistance and turbulence. Total circuit length ±1.8m. Patient end has a 15mm connector with a Y-piece and secure 22mm connectors for circuit end (machine). Tubing must be crush resistant, non-kinking and lightweight. The extra limb must be of 0.8m in length with reservoir bag of 2 litre, latex free with 22mm female connector. Manufactured from transparent non-conductive medical grade plastic and must be latex free, non-pyrogenic hypoallergenic and non-toxic. Re-usable, autoclavable, individually packed and surgical clean.
16. PAEDIATRIC CIRCUIT (clear hydro tubing) (re-usable)	
79	Anaesthetic set, Jackson Reese / Mapleson F, paediatric circuit. Circuit length: ±1.8 - 2.1m; limb length: 0.4 m; reservoir bag: 0.5 l - open ended. Consists of low resistance 15 mm smooth resistant tubing. Tubing must be non-kinking and lightweight with minimum water collection in tubing. Tubing must be pliable and must not retain a shape. 2 ended bag connected to the expiratory limb of the circuit. Must allow gas to escape via the tail of the bag. Reservoir bag to be anti-static and should not twist on itself – mechanism to prevent this preferred. Elbow piece with capped luer lock port, 22mm capped connector at patient's end. 15mm male connector at the end of the inspiratory limb. Must fit securely to the machine. No leakage or easy disconnections. Manufactured from non-conductive medical grade plastic. Latex free, non-pyrogenic, hypoallergenic and nontoxic. Re-usable, autoclavable, individually packed and surgical clean.
17. ANAESTHETIC CIRCUITS WITH WATER TRAPS AND EXTRA LIMB (clear hydro tubing) (re-usable)	
80	Breathing circuit for paediatric consisting of two limbs of low resistance 15mm corrugated tubing – the corrugations must be shallow to minimize flow resistance and turbulence. Total circuit length ±1.6m, with water trap central. Patient end has a 15mm connector with a Y-piece and secure 22mm connectors for circuit end (machine). Tubing must be crush resistant, non-kinking and lightweight. The extra limb must be of 0.8m in length. Manufactured from transparent non-conductive medical grade plastic and must be latex free, non-pyrogenic hypoallergenic and non-toxic. Re-usable, autoclavable, individually packed and surgical clean.
81	Breathing circuit for adults consisting of two limbs of low resistance 22mm corrugated tubing – the corrugations must be shallow to minimize flow resistance and turbulence. Total circuit length ±1.8m, with water trap central. Patient end has a 15mm connector with a Y-piece and secure 22mm connectors for circuit end (machine). Tubing must be crush resistant, non-kinking and lightweight. The extra limb must be of 0.8m in length. Manufactured from transparent non-conductive medical grade plastic and must be latex free, non-pyrogenic hypoallergenic and non-toxic. Re-usable, autoclavable, individually packed and surgical clean.
18. Anaesthetic circuits (clear hydro tubing) (re-usable)	
82	Breathing circuit. Universal type, adult, ±1.6m, 22mm lightweight, smooth bore tubing, without water traps, with parallel Y-piece and flexible 22mm female connectors. Must include 22mm male/male connector. Re-usable, autoclavable, individually packed and surgical clean.
83	Breathing circuit. Universal type, adult, ±2m, 22mm lightweight, smooth bore tubing without water traps, with parallel Y-piece and flexible 22mm female connectors. Must include 22mm male/male connector. Re-usable, autoclavable, individually packed and surgical clean.

84	Breathing circuit. Universal type, adult, ±2.6m, 22mm lightweight, smooth bore tubing without water traps with parallel Y-piece and flexible 22mm female connectors. Must include 22mm male/male connector. Re-usable, autoclavable, individually packed and surgical clean.
85	Breathing circuit. Universal type, adult, ±1.6m, 22mm lightweight, smooth bore tubing with water traps with parallel Y-piece and flexible 22mm female connectors. Must include 22mm male/male connector. Re-usable, autoclavable, individually packed and surgical clean.
86	Breathing circuit. Universal type, adult, ±2m, 22mm lightweight, smooth bore tubing with water traps with parallel Y-piece and flexible 22mm female connectors. Must include 22mm male/male connector. Re-usable, autoclavable, individually packed and surgical clean.
87	Breathing circuit. Universal type, for use with IPPB apparatus, adult, ±2.6m, 22mm lightweight, smooth bore tubing with water traps with parallel Y-piece and flexible 22mm female connectors. Must include 22mm male/male connector. Re-usable, autoclavable, individually packed and surgical clean.
19. ANAESTHETIC CIRCUITS WITH EXTRA LIMB (silicone tubing) (re-usable)	
88	Breathing circuit for paediatric consisting of two limbs of low resistance 15mm corrugated tubing – the corrugations must be shallow to minimize flow resistance and turbulence. Total circuit length ±1.6m. Patient end has a 15mm connector with a Y-piece and secure 22mm connectors for circuit end (machine). Tubing must be crush resistant, non-kinking and lightweight. The extra limb must be of 0.8m in length. Manufactured from silicone and must be latex free, non-pyrogenic hypoallergenic and non-toxic. Re-usable, unlimited autoclavable, individually packed and surgical clean.
89	Breathing circuit for adults consisting of two limbs of low resistance 22mm corrugated tubing – the corrugations must be shallow to minimize flow resistance and turbulence. Total circuit length ±1.8m. Patient end has a 15mm connector with a Y-piece and secure 22mm connectors for circuit end (machine). Tubing must be crush resistant, non-kinking and lightweight. The extra limb must be of 0.8m in length. Manufactured from silicone and must be latex free, non-pyrogenic hypoallergenic and non-toxic. Re-usable, unlimited autoclavable, individually packed and surgical clean.
20. ANAESTHETIC CIRCUITS WITH EXTRA LIMB AND RESERVOIR BAG (silicone tubing) (re-usable)	
90	Breathing circuit for paediatric consisting of two limbs of low resistance 15mm corrugated tubing – the corrugations must be shallow to minimize flow resistance and turbulence. Total circuit length ±1.6m. Patient end has a 15mm connector with a Y-piece and secure 22mm connectors for circuit end (machine). Tubing must be crush resistant, non-kinking and lightweight. The extra limb must be of 0.8m in length with reservoir bag of 0.5 litre, latex free with 22mm female connector. Manufactured from silicone and must be latex free, non-pyrogenic hypoallergenic and non-toxic. Re-usable, unlimited autoclavable, individually packed and surgical clean.

91	Breathing circuit for paediatric consisting of two limbs of low resistance 15mm corrugated tubing – the corrugations must be shallow to minimize flow resistance and turbulence. Total circuit length ±1.6m. Patient end has a 15mm connector with a Y-piece and secure 22mm connectors for circuit end (machine). Tubing must be crush resistant, non-kinking and lightweight. The extra limb must be of 0.8m in length with reservoir bag of 1 litre, latex free with 22mm female connector. Manufactured from silicone and must be latex free, non-pyrogenic hypoallergenic and non-toxic. Re-usable, unlimited autoclavable, individually packed and surgical clean.
92	Breathing circuit for adults consisting of two limbs of low resistance 22mm corrugated tubing – the corrugations must be shallow to minimize flow resistance and turbulence. Total circuit length ±1.8m. Patient end has a 15mm connector with a Y-piece and secure 22mm connectors for circuit end (machine). Tubing must be crush resistant, non-kinking and lightweight. The extra limb must be of 0.8m in length with reservoir bag of 2 litre, latex free with 22mm female connector. Manufactured from silicone and must be latex free, non-pyrogenic hypoallergenic and non-toxic. Re-usable, unlimited autoclavable, individually packed and surgical clean.
21. PAEDIATRIC CIRCUIT(silicone tubing) (re-usable)	
93	Anaesthetic set, Jackson Reese / Mapleson F, paediatric circuit. Circuit length: ±1.8 - 2.1m; limb length: 0.4 m; reservoir bag: 0.5 l - open ended. Consists of low resistance 15 mm smooth resistant tubing. Tubing must be non-kinking and lightweight with minimum water collection in tubing. Tubing must be pliable and must not retain a shape. 2 ended bag connected to the expiratory limb of the circuit. Must allow gas to escape via the tail of the bag. Reservoir bag to be anti-static and should not twist on itself – mechanism to prevent this preferred. Elbow piece with capped luer lock port, 22mm capped connector at patient's end. 15mm male connector at the end of the inspiratory limb. Must fit securely to the machine. No leakage or easy disconnections. Manufactured from silicone and must be latex free, non-pyrogenic hypoallergenic and non-toxic. Re-usable, unlimited autoclavable, individually packed and surgical clean.
22. ANAESTHETIC CIRCUITS WITH WATER TRAPS AND EXTRA LIMB (silicone tubing) (re-usable)	
94	Breathing circuit for paediatric consisting of two limbs of low resistance 15mm corrugated tubing – the corrugations must be shallow to minimize flow resistance and turbulence. Total circuit length ±1.6m, with water trap central. Patient end has a 15mm connector with a Y-piece and secure 22mm connectors for circuit end (machine). Tubing must be crush resistant, non-kinking and lightweight. The extra limb must be of 0.8m in length. Manufactured from silicone and must be latex free, non-pyrogenic hypoallergenic and non-toxic. Re-usable, unlimited autoclavable, individually packed and surgical clean.
95	Breathing circuit for adults consisting of two limbs of low resistance 22mm corrugated tubing – the corrugations must be shallow to minimize flow resistance and turbulence. Total circuit length ±1.8m, with water trap central. Patient end has a 15mm connector with a Y-piece and secure 22mm connectors for circuit end (machine). Tubing must be crush resistant, non-kinking and lightweight. The extra limb must be of 0.8m in length. Manufactured from silicone and must be latex free, non-pyrogenic hypoallergenic and non-toxic. Re-usable, unlimited autoclavable, individually packed and surgical clean.

23. ANAESTHETIC CIRCUITS (silicone tubing) (re-usable)	
96	Breathing circuit. Universal type, adult, ±1.6m, 22mm lightweight, smooth bore tubing, without water traps, with parallel Y-piece and flexible 22mm female connectors. Must include 22mm male/male connector. Manufactured from silicone and must be latex free, non-pyrogenic hypoallergenic and non-toxic. Re-usable, unlimited autoclavable, individually packed and surgical clean.
97	Breathing circuit. Universal type, adult, ±2m, 22mm lightweight, smooth bore tubing without water traps, with parallel Y-piece and flexible 22mm female connectors. Must include 22mm male/male connector. Manufactured from silicone and must be latex free, non-pyrogenic hypoallergenic and non-toxic. Re-usable, unlimited autoclavable, individually packed and surgical clean.
98	Breathing circuit. Universal type, adult, ±2.6m, 22mm lightweight, smooth bore tubing without water traps with parallel Y-piece and flexible 22mm female connectors. Must include 22mm male/male connector. Manufactured from silicone and must be latex free, non-pyrogenic hypoallergenic and non-toxic. Re-usable, unlimited autoclavable, individually packed and surgical clean.
99	Breathing circuit. Universal type, adult, ±1.6m, 22mm lightweight, smooth bore tubing with water traps with parallel Y-piece and flexible 22mm female connectors. Must include 22mm male/male connector. Manufactured from silicone and must be latex free, non-pyrogenic hypoallergenic and non-toxic. Re-usable, unlimited autoclavable, individually packed and surgical clean.
100	Breathing circuit. Universal type, adult, ±2m, 22mm lightweight, smooth bore tubing with water traps with parallel Y-piece and flexible 22mm female connectors. Must include 22mm male/male connector. Manufactured from silicone and must be latex free, non-pyrogenic hypoallergenic and non-toxic. Re-usable, unlimited autoclavable, individually packed and surgical clean.
101	Breathing circuit. Universal type, for use with IPPB apparatus, adult, ±2.6m, 22mm lightweight, smooth bore tubing with water traps with parallel Y-piece and flexible 22mm female connectors. Must include 22mm male/male connector. Manufactured from silicone and must be latex free, non-pyrogenic hypoallergenic and non-toxic. Re-usable, unlimited autoclavable, individually packed and surgical clean.
24. REBREATHING BAGS (considered as a series)	
102	Bag, rebreathing, Size: 0.5 litre, latex free, tapered neck with collar, 15mm ID, Female connector. Must not twist or kink on itself as demonstrated in a clinical endotracheal tubing. Compliance: 30-60cm H_20 when filled to 4 times nominal volume. Must hold at least 10 times nominal volume before it will burst; Must retain original volume and shape (within 10%) at deflation; Must be antistatic, non-conductive and must not adhere to itself. Must not kink on itself – mechanism to prevent this preferred. Single use. Individually packed, surgical clean.
103	Bag, rebreathing, Size: 0.5 litre, latex free, tapered neck with collar, 15mm ID, Female connector. Must not twist or kink on itself as demonstrated in a clinical endotracheal tubing. Compliance: 30-60cm H_20 when filled to 4 times nominal volume. Must hold at least 10 times nominal volume before it will burst; Must retain original volume and shape (within 10%) at deflation; Must be antistatic, non-conductive and must not adhere to itself. Must not kink on itself – mechanism to prevent this preferred. Re-usable, autoclavable, individually packed and surgical clean.

104	Bag, rebreathing, Size: 1 litre, latex free, tapered neck with collar, 15mm ID, Female connector. Must not twist or kink on itself as demonstrated in a clinical endotracheal tubing. Compliance: 30-60cm H_20 when filled to 4 times nominal volume. Must hold at least 10 times nominal volume before it will burst; Must retain original volume and shape (within 10%) at deflation; Must be antistatic, non-conductive and must not adhere to itself. Must not kink on itself – mechanism to prevent this preferred. Single use. Individually packed, surgical clean.
105	Bag, rebreathing, Size: 1 litre, latex free, tapered neck with collar, 15mm ID, Female connector. Must not twist or kink on itself as demonstrated in a clinical endotracheal tubing. Compliance: 30-60cm H_20 when filled to 4 times nominal volume. Must hold at least 10 times nominal volume before it will burst; Must retain original volume and shape (within 10%) at deflation; Must be antistatic, non-conductive and must not adhere to itself. Must not kink on itself – mechanism to prevent this preferred. Re-usable, autoclavable, individually packed and surgical clean.
106	Bag, rebreathing, Size: 2 litre, latex free, tapered neck with collar, 22mm ID, Female connector. Must not twist or kink on itself as demonstrated in a clinical endotracheal tubing. Compliance: 30-60cm H_20 when filled to 4 times nominal volume. Must hold at least 10 times nominal volume before it will burst; Must retain original volume and shape (within 10%) at deflation; Must be antistatic, non-conductive and must not adhere to itself. Must not kink on itself – mechanism to prevent this preferred. Single use. Individually packed, surgical clean.
107	Bag, rebreathing, Size: 2 litre, latex free, tapered neck with collar, 22mm ID, Female connector. Must not twist or kink on itself as demonstrated in a clinical endotracheal tubing. Compliance: 30-60cm H_20 when filled to 4 times nominal volume. Must hold at least 10 times nominal volume before it will burst; Must retain original volume and shape (within 10%) at deflation; Must be antistatic, non-conductive and must not adhere to itself. Must not kink on itself – mechanism to prevent this preferred. A Re-usable, autoclavable, individually packed and surgical clean.
25. FILTERS, BREATHING	
108	Breathing filter (HMEF) for use in theatre/ICU/Resuscitation Units. Size: neonatal straight; tidal volumes: 10-50ml. Filter: Single use bi-directional absolute filter and humidifying filter. Provide a total barrier to the passage of bacteria and viruses via the airborne or waterborne routes, including contaminated body fluids. Microbiologically validated against mycobacterium tuberculosis, Pseudomonas species, Serratia marcezcens, MS2-virus, Staphylococcus aureus, Hepatitis C-virus and human immunodeficiency virus. CE marking approval. Suitable for patient end use only. Single patient, 24-hour change. Bacterial airborne removal efficiency > 99,996%. Transparent, non-conductive smooth housing profile. Provides optimal humidification for the patient. Filter must have a CO_2 sampling port with cap. Connectors - patient end 15 mm ID female, 22 mm OD male. straight filter, (150 tapers) - circuit end 15 mm ID, 22 mm OD. Hydrophobic and hygroscopic, low resistance throughout clinical use. Single use, individually packed and surgical clean.

109	Breathing filter (HMEF) for use in theatre/ICU/Resuscitation Units. Size: neonatal angled; tidal volumes: 10-50ml. Filter: Single use bi-directional absolute filter and humidifying filter. Provide a total barrier to the passage of bacteria and viruses via the airborne or waterborne routes, including contaminated body fluids. Microbiologically validated against mycobacterium tuberculosis, Pseudomonas species, Serratia marcezcens, MS2-virus, Staphylococcus aureus, Hepatitis C-virus and human immunodeficiency virus. CE marking approval. Suitable for patient end use only. Single patient, 24-hour change. Bacterial airborne removal efficiency > 99,996%. Transparent, non-conductive smooth housing profile. Provides optimal humidification for the patient. Filter must have a CO_2 sampling port with cap. Connectors - patient end 15 mm ID female, 22 mm OD male. straight filter, (150 tapers) - circuit end 15 mm ID, 22 mm OD. Hydrophobic and hygroscopic, low resistance throughout clinical use. Single use, individually packed and surgical clean.
110	Breathing filter (HMEF) for use in theatre/ICU/Resuscitation Units. Size: infant straight; tidal volumes: 30-100ml (maximum 200ml). Filter: Single use bi-directional absolute filter and humidifying filter. Provide a total barrier to the passage of bacteria and viruses via the airborne or waterborne routes, including contaminated body fluids. Microbiologically validated against mycobacterium tuberculosis, Pseudomonas species, Serratia marcezcens, MS2-virus, Staphylococcus aureus, Hepatitis C-virus and human immunodeficiency virus. CE marking approval. Suitable for patient end use only. Single patient, 48-hour change. Bacterial airborne removal efficiency > 99,996%. Transparent, non-conductive smooth housing profile. Provides optimal humidification for the patient. Filter must have a CO_2 sampling port with cap. Connectors - patient end 15 mm ID female, 22 mm OD male. straight filter, (150 tapers) - circuit end 15 mm ID, 22 mm OD. Hydrophobic and hygroscopic, low resistance throughout clinical use. Single use, individually packed and surgical clean.
111	Breathing filter (HMEF) for use in theatre/ICU/Resuscitation Units. Size: infant angled; tidal volumes: 30-100ml (maximum 200ml). Filter: Single use bi-directional absolute filter and humidifying filter. Provide a total barrier to the passage of bacteria and viruses via the airborne or waterborne routes, including contaminated body fluids. Microbiologically validated against mycobacterium tuberculosis, Pseudomonas species, Serratia marcezcens, MS2-virus, Staphylococcus aureus, Hepatitis C-virus and human immunodeficiency virus. CE marking approval. Suitable for patient end use only. Single patient, 48-hour change. Bacterial airborne removal efficiency > 99,996%. Transparent, non-conductive smooth housing profile. Provides optimal humidification for the patient. Filter must have a CO_2 sampling port with cap. Connectors - patient end 15 mm ID female, 22 mm OD male. straight filter, (150 tapers) - circuit end 15 mm ID, 22 mm OD. Hydrophobic and hygroscopic, low resistance throughout clinical use. Single use, individually packed and surgical clean.

112	Breathing filter (HMEF) for use in theatre/ICU/Resuscitation Units. Size: paediatric straight; tidal volumes: 75ml (maximum 250ml). Filter: Single use bi-directional absolute filter and humidifying filter. Provide a total barrier to the passage of bacteria and viruses via the airborne or waterborne routes, including contaminated body fluids. Microbiologically validated against mycobacterium tuberculosis, Pseudomonas species, Serratia marcezcens, MS2-virus, Staphylococcus aureus, Hepatitis C-virus and human immunodeficiency virus. CE marking approval. Suitable for patient end use only. Single patient, 24-hour change. Bacterial airborne removal efficiency > 99,996%. Transparent, non-conductive smooth housing profile. Provides optimal humidification for the patient. Filter must have a CO_2 sampling port with cap. Connectors - patient end 15 mm ID female, 22 mm OD male. straight filter, (150 tapers) - circuit end 15 mm ID, 22 mm OD. Hydrophobic and hygroscopic, low resistance throughout clinical use. Single use, individually packed and surgical clean.
113	Breathing filter (HMEF) for use in theatre/ICU/Resuscitation Units. Size: paediatric straight; tidal volumes: 50ml (maximum 250ml). Filter: Single use bi-directional absolute filter and humidifying filter. Provide a total barrier to the passage of bacteria and viruses via the airborne or waterborne routes, including contaminated body fluids. Microbiologically validated against mycobacterium tuberculosis, Pseudomonas species, Serratia marcezcens, MS2-virus, Staphylococcus aureus, Hepatitis C-virus and human immunodeficiency virus. CE marking approval. Suitable for patient end use only. Single patient, 24-hour change. Bacterial airborne removal efficiency > 99,996%. Transparent, non-conductive smooth housing profile. Provides optimal humidification for the patient. Filter must have a CO_2 sampling port with cap. Connectors - patient end 15 mm ID female, 22 mm OD male. straight filter, (150 tapers) - circuit end 15 mm ID, 22 mm OD. Hydrophobic and hygroscopic, low resistance throughout clinical use. Single use, individually packed and surgical clean.
114	Breathing filter (HMEF) for use in theatre/ICU/Resuscitation Units. Size: adult straight; tidal volumes: 150-1000ml. Filter: Single use bi-directional absolute filter and humidifying filter. Provide a total barrier to the passage of bacteria and viruses via the airborne or waterborne routes, including contaminated body fluids. Microbiologically validated against mycobacterium tuberculosis, Pseudomonas species, Serratia marcezcens, MS2-virus, Staphylococcus aureus, Hepatitis C-virus and human immunodeficiency virus. CE marking approval. Suitable for patient end use only. Single patient, 24-hour change. Bacterial airborne removal efficiency > 99,996%. Transparent, non-conductive smooth housing profile. Provides optimal humidification for the patient. Filter must have a CO_2 sampling port with cap. Connectors - patient end 15 mm ID female, 22 mm OD male. straight filter, (150 tapers) - circuit end 15 mm ID, 22 mm OD. Hydrophobic and hygroscopic, low resistance throughout clinical use. Single use, individually packed and surgical clean.

115	Breathing filter (HMEF) for use in theatre/ICU/Resuscitation Units. Size: adult angled; tidal volumes: 150-1000ml. Filter: Single use bi-directional absolute filter and humidifying filter. Provide a total barrier to the passage of bacteria and viruses via the airborne or waterborne routes, including contaminated body fluids. Microbiologically validated against mycobacterium tuberculosis, Pseudomonas species, Serratia marcezcens, MS2-virus, Staphylococcus aureus, Hepatitis C-virus and human immunodeficiency virus. CE marking approval. Suitable for patient end use only. Single patient, 24-hour change. Bacterial airborne removal efficiency > 99,996%. Transparent, non-conductive smooth housing profile. Provides optimal humidification for the patient. Filter must have a CO_2 sampling port with cap. Connectors - patient end 15 mm ID female, 22 mm OD male. straight filter, (150 tapers) - circuit end 15 mm ID, 22 mm OD. Hydrophobic and hygroscopic, low resistance throughout clinical use. Single use, individually packed and surgical clean.
116	Breathing filter (HMEF) for use in theatre/ICU/Resuscitation Units. Size: adult straight; tidal volumes: minimum 250ml and maximum 1200-1500ml. Filter: Single use bi-directional absolute filter and humidifying filter. Provide a total barrier to the passage of bacteria and viruses via the airborne or waterborne routes, including contaminated body fluids. Microbiologically validated against mycobacterium tuberculosis, Pseudomonas species, Serratia marcezcens, MS2-virus, Staphylococcus aureus, Hepatitis C-virus and human immunodeficiency virus. CE marking approval. Suitable for patient end use only. Single patient, 24-hour change. Bacterial airborne removal efficiency > 99,996%. Transparent, non-conductive smooth housing profile. Provides optimal humidification for the patient. Filter must have a CO_2 sampling port with cap. Connectors - patient end 15 mm ID female, 22 mm OD male. straight filter, (150 tapers) - circuit end 15 mm ID, 22 mm OD. Hydrophobic and hygroscopic, low resistance throughout clinical use. Single use, individually packed and surgical clean.
117	Breathing filter (HMEF) for use in theatre/ICU/Resuscitation Units. Size: adult angled; tidal volumes: minimum 250ml and maximum 1200-1500ml. Filter: Single use bi-directional absolute filter and humidifying filter. Provide a total barrier to the passage of bacteria and viruses via the airborne or waterborne routes, including contaminated body fluids. Microbiologically validated against mycobacterium tuberculosis, Pseudomonas species, Serratia marcezcens, MS2-virus, Staphylococcus aureus, Hepatitis C-virus and human immunodeficiency virus. CE marking approval. Suitable for patient end use only. Single patient, 24-hour change. Bacterial airborne removal efficiency > 99,996%. Transparent, non-conductive smooth housing profile. Provides optimal humidification for the patient. Filter must have a CO_2 sampling port with cap. Connectors - patient end 15 mm ID female, 22 mm OD male. straight filter, (150 tapers) - circuit end 15 mm ID, 22 mm OD. Hydrophobic and hygroscopic, low resistance throughout clinical use. Single use, individually packed and surgical clean.

118	Breathing filter for use in intensive care/anaesthesia for high risk patients. Single use pleated hydrophobic bacterial/viral heat and moisture exchanging filter. Provides a total barrier to the passage of all bacteria and viruses via both the airborne and waterborne routes, including contaminated body fluids. Microbiologically validated against mycobacterium tuberculosis, Pseudomonas species, Serratia marcezcens, MS2 virus, Staphylococcus aureus. Hepatitis C-virus and human immunodeficiency virus. CE marking approval. Suitable for patient end use only. Single patient, 24-hour change which may be extended to a 48 hour when nebulisation is not used. Airborne bacterial removal efficiency > 99,996%. Liquid borne microbial removal efficiency 100%. Transparent, non-conductive smooth housing profile. Provides optimal humidification for the patient. Water loss is 9,5 mg/litre (a) 800 -1000 ml tidal volume. Connectors - patient side 15 mm ID + 22 mm OD, circuit side 22 mm ID. Low resistance at 60 ml/min approximately 2 cm water. Single use, individually packed and surgical clean.
119	Breathing filter for theatre/ICU machine/ventilator end use may be used on both inspiratory line to protect patient and/or expiatory line to protect ventilator. Resistance not greater than 2,5cm H_2O at 6,0 litre/min gas flow. Single use bi-directional absolute filter. Provide a total barrier to the passage of bacteria and viruses via the airborne or waterborne routes, including contaminated body fluids. Microbiologically validated against mycobacterium tuberculosis, Pseudomonas species, Serratia marcezcens, MS2 virus, Staphylococcus aureus. Hepatitis C-virus and human immunodeficiency virus. CE marking approval. Single patient, 48-hour change. Bacterial airborne removal efficiency > 99,996%. Transparent, non-conductive smooth housing profile. Connectors - machine end 15 mm ID, 22 mm OD straight, (150 tapers) - circuit end 15 mm ID, 22 mm OD. Hydrophobic and hygroscopic, low resistance throughout clinical use. Single use, individually packed and surgical clean.
120	Heat and moisture exchange device for use on infants and neonates tracheotomised patients. Minimum 24-hour single patient use. Heat and moisture exchange media must be hygroscopic and bacteriostatic. Product volume (dead space) 10 ml. Must be transparent and non-conductive. Resistance to flow not more than 0.35 cm H_2O at 60 l/min. Weight: 4g. Humidification efficiency 27mg H_2O/litre at TV 50 ml. Fits 15 mm connector, must comply with ISO 5356-1. Must be latex free. Single use, individually packed and surgical clean.
121	Heat and moisture exchange device for use on paediatric and adult tracheotomised patients. Minimum 24-hour single patient use. Heat and moisture exchange media must be hygroscopic and bacteriostatic. Product volume (dead space) 15 to 20 ml. Must be transparent and non-conductive. Resistance to flow not more than 1.8 cm H_2O at 60 litre/min. Weight: between 8 and 8.5g. Humidification efficiency 27mg H_2O/litre at TV 50 ml. Fits 15 mm connector, must comply with ISO 5356-1. Must be latex free. Single use, individually packed and surgical clean.
122	HME filter, (heat moisture exchange) device with removable oxygen supply port for use on adults tracheotomised patients; dual function (can be used with or without oxygen connector). For attachment to all tracheostomy tubes with 15mm OD connector, low profile, T-shaped air bridge; two coated paper filters with high H_2O absorption and retention capacity. Resistance to flow not more than 0.60cm H2O at 30 litre/min. Humidification efficiency 14.5mg/litre at TV 500ml. Latex free. Single patient use, individually packed; sterile

123	HME filter, (heat moisture exchange) device with removable oxygen supply port for use on paediatric tracheotomised patients; dead space not more than 6ml. For attachment to all tracheostomy tubes with 15mm OD connector, low profile, air bridge; two coated paper filters with high H_2O absorption and retention capacity. Resistance to flow not more than 1cm H_2O at 30 litre/min. Humidification efficiency 15,5mg/litre at TV 500ml. Latex free. Single patient use, individually packed; sterile
26. NASAL CANNULA (considered as a series)	
124	Cannula, nasal for low flow oxygen delivery. Over-the-ear style with under-chin toggle or sleeve. Complete, with at least 2m clear or colour tinted medically safe PVC non crush tubing. Nasal cannula tips must be anatomically shaped (curved) and tapered at ends. Any portion of the cannula which comes in contact with facial skin must be soft and uniformly contoured with no protruding edges or ridges. Premature size. Manufactured from non-conductive medical grade plastic. Latex free, Single use, individually packed, surgical clean and ready for use.
125	Cannula, nasal for low flow oxygen delivery. Over-the-ear style with under-chin toggle or sleeve. Complete, with at least 2m clear or colour tinted medically safe PVC non crush tubing. Nasal cannula tips must be anatomically shaped (curved) and tapered at ends. Any portion of the cannula which comes in contact with facial skin must be soft and uniformly contoured with no protruding edges or ridges. Neonatal size. Manufactured from non-conductive medical grade plastic. Latex free, Single use, individually packed, surgical clean and ready for use.
126	Cannula, nasal for low flow oxygen delivery. Over-the-ear style with under-chin toggle or sleeve. Complete, with at least 2m clear or colour tinted medically safe PVC non crush tubing. Nasal cannula tips must be anatomically shaped (curved) and tapered at ends. Any portion of the cannula which comes in contact with facial skin must be soft and uniformly contoured with no protruding edges or ridges. Infant size. Manufactured from non-conductive medical grade plastic. Latex free, Single use, individually packed, surgical clean and ready for use.
127	Cannula, nasal for low flow oxygen delivery. Over-the-ear style with under-chin toggle or sleeve. Complete, with at least 2m clear or colour tinted medically safe PVC non crush tubing. Nasal cannula tips must be anatomically shaped (curved) and tapered at ends. Any portion of the cannula which comes in contact with facial skin must be soft and uniformly contoured with no protruding edges or ridges. Paediatric size. Manufactured from non-conductive medical grade plastic. Latex free, Single use, individually packed, surgical clean and ready for use.
128	Cannula, nasal for low flow oxygen delivery. Over-the-ear style with under-chin toggle or sleeve. Complete, with at least 2m clear or colour tinted medically safe PVC non crush tubing. Nasal cannula tips must be anatomically shaped (curved) and tapered at ends. Any portion of the cannula which comes in contact with facial skin must be soft and uniformly contoured with no protruding edges or ridges. Adult size. Manufactured from non-conductive medical grade plastic. Latex free, Single use, individually packed, surgical clean and ready for use.
27. NASAL CANNULA WITH CO_2 DUAL FLOW (considered as a series)	
129	Cannula, nasal for low flow oxygen delivery with integrated CO_2 sampling. Over-the-ear style with under-chin toggle or sleeve. Complete, with at least 2m clear or colour tinted medically safe PVC non crush tubing. Nasal cannula tips must be anatomically shaped (curved) and tapered at ends. Any portion of the cannula which comes in contact with facial skin must be soft and uniformly contoured with no protruding edges or ridges. Premature size. Manufactured from non-conductive medical grade plastic. Latex free, Single use, individually packed, surgical clean and ready for use.

130	Cannula, nasal for low flow oxygen delivery with integrated CO_2 sampling. Over-the-ear style with under-chin toggle or sleeve. Complete, with at least 2m clear or colour tinted medically safe PVC non crush tubing. Nasal cannula tips must be anatomically shaped (curved) and tapered at ends. Any portion of the cannula which comes in contact with facial skin must be soft and uniformly contoured with no protruding edges or ridges. Neonatal size. Manufactured from non-conductive medical grade plastic. Latex free, Single use, individually packed, surgical clean and ready for use.
131	Cannula, nasal for low flow oxygen delivery with integrated CO_2 sampling. Over-the-ear style with under-chin toggle or sleeve. Complete, with at least 2m clear or colour tinted medically safe PVC non crush tubing. Nasal cannula tips must be anatomically shaped (curved) and tapered at ends. Any portion of the cannula which comes in contact with facial skin must be soft and uniformly contoured with no protruding edges or ridges. Infant size. Manufactured from non-conductive medical grade plastic. Latex free, Single use, individually packed, surgical clean and ready for use.
132	Cannula, nasal for low flow oxygen delivery with integrated CO_2 sampling. Over-the-ear style with under-chin toggle or sleeve. Complete, with at least 2m clear or colour tinted medically safe PVC non crush tubing. Nasal cannula tips must be anatomically shaped (curved) and tapered at ends. Any portion of the cannula which comes in contact with facial skin must be soft and uniformly contoured with no protruding edges or ridges. Paediatric size. Manufactured from non-conductive medical grade plastic. Latex free, Single use, individually packed, surgical clean and ready for use.
133	Cannula, nasal for low flow oxygen delivery with integrated CO_2 sampling. Over-the-ear style with under-chin toggle or sleeve. Complete, with at least 2m clear or colour tinted medically safe PVC non crush tubing. Nasal cannula tips must be anatomically shaped (curved) and tapered at ends. Any portion of the cannula which comes in contact with facial skin must be soft and uniformly contoured with no protruding edges or ridges. Adult size. Manufactured from non-conductive medical grade plastic. Latex free, Single use, individually packed, surgical clean and ready for use.
28. NASAL CANNULA (HYPOALLERGENIC AND DEPH FREE) (considered as a series)	
134	Cannula, nasal for low flow oxygen delivery. Over-the-ear style with under-chin toggle or sleeve. Complete, with at least 2m clear or colour tinted medically safe PVC non crush tubing. Nasal cannula tips must be anatomically shaped (curved) and tapered at ends. Any portion of the cannula which comes in contact with facial skin must be soft and uniformly contoured with no protruding edges or ridges. Premature size. Manufactured from non-conductive medical grade plastic. Latex and DEPH free. Hypoallergenic. Single use, individually packed, surgical clean and ready for use.
135	Cannula, nasal for low flow oxygen delivery. Over-the-ear style with under-chin toggle or sleeve. Complete, with at least 2m clear or colour tinted medically safe PVC non crush tubing. Nasal cannula tips must be anatomically shaped (curved) and tapered at ends. Any portion of the cannula which comes in contact with facial skin must be soft and uniformly contoured with no protruding edges or ridges. Neonatal size. Manufactured from non-conductive medical grade plastic. Latex and DEPH free. Hypoallergenic. Single use, individually packed, surgical clean and ready for use.

136	Cannula, nasal for low flow oxygen delivery. Over-the-ear style with under-chin toggle or sleeve. Complete, with at least 2m clear or colour tinted medically safe PVC non crush tubing. Nasal cannula tips must be anatomically shaped (curved) and tapered at ends. Any portion of the cannula which comes in contact with facial skin must be soft and uniformly contoured with no protruding edges or ridges. Infant size. Manufactured from non-conductive medical grade plastic. Latex and DEPH free. Hypoallergenic. Single use, individually packed, surgical clean and ready for use.
137	Cannula, nasal for low flow oxygen delivery. Over-the-ear style with under-chin toggle or sleeve. Complete, with at least 2m clear or colour tinted medically safe PVC non crush tubing. Nasal cannula tips must be anatomically shaped (curved) and tapered at ends. Any portion of the cannula which comes in contact with facial skin must be soft and uniformly contoured with no protruding edges or ridges. Paediatric size. Manufactured from non-conductive medical grade plastic. Latex and DEPH free. Hypoallergenic. Single use, individually packed, surgical clean and ready for use.
138	Cannula, nasal for low flow oxygen delivery. Over-the-ear style with under-chin toggle or sleeve. Complete, with at least 2m clear or colour tinted medically safe PVC non crush tubing. Nasal cannula tips must be anatomically shaped (curved) and tapered at ends. Any portion of the cannula which comes in contact with facial skin must be soft and uniformly contoured with no protruding edges or ridges. Adult size. Manufactured from non-conductive medical grade plastic. Latex and DEPH free. Hypoallergenic. Single use, individually packed, surgical clean and ready for use.
29. NASAL CANNULA WITH CO_2 DUAL FLOW (HYPOALLERGENIC AND DEPH FREE) (considered as a series)	
139	Cannula, nasal for low flow oxygen delivery with integrated CO_2 sampling. Over-the-ear style with under-chin toggle or sleeve. Complete, with at least 2m clear or colour tinted medically safe PVC non crush tubing. Nasal cannula tips must be anatomically shaped (curved) and tapered at ends. Any portion of the cannula which comes in contact with facial skin must be soft and uniformly contoured with no protruding edges or ridges. Premature size. Manufactured from non-conductive medical grade plastic. Latex and DEPH free. Hypoallergenic. Single use, individually packed, surgical clean and ready for use.
140	Cannula, nasal for low flow oxygen delivery with integrated CO_2 sampling. Over-the-ear style with under-chin toggle or sleeve. Complete, with at least 2m clear or colour tinted medically safe PVC non crush tubing. Nasal cannula tips must be anatomically shaped (curved) and tapered at ends. Any portion of the cannula which comes in contact with facial skin must be soft and uniformly contoured with no protruding edges or ridges. Neonatal size. Manufactured from non-conductive medical grade plastic. Latex and DEPH free. Hypoallergenic. Single use, individually packed, surgical clean and ready for use.
141	Cannula, nasal for low flow oxygen delivery with integrated CO_2 sampling. Over-the-ear style with under-chin toggle or sleeve. Complete, with at least 2m clear or colour tinted medically safe PVC non crush tubing. Nasal cannula tips must be anatomically shaped (curved) and tapered at ends. Any portion of the cannula which comes in contact with facial skin must be soft and uniformly contoured with no protruding edges or ridges. Infant size. Manufactured from non-conductive medical grade plastic. Latex and DEPH free. Hypoallergenic. Single use, individually packed, surgical clean and ready for use.

142	Cannula, nasal for low flow oxygen delivery with integrated CO_2 sampling. Over-the-ear style with under-chin toggle or sleeve. Complete, with at least 2m clear or colour tinted medically safe PVC non crush tubing. Nasal cannula tips must be anatomically shaped (curved) and tapered at ends. Any portion of the cannula which comes in contact with facial skin must be soft and uniformly contoured with no protruding edges or ridges. Paediatric size. Manufactured from non-conductive medical grade plastic. Latex and DEPH free. Hypoallergenic. Single use, individually packed, surgical clean and ready for use.
143	Cannula, nasal for low flow oxygen delivery with integrated CO_2 sampling. Over-the-ear style with under-chin toggle or sleeve. Complete, with at least 2m clear or colour tinted medically safe PVC non crush tubing. Nasal cannula tips must be anatomically shaped (curved) and tapered at ends. Any portion of the cannula which comes in contact with facial skin must be soft and uniformly contoured with no protruding edges or ridges. Adult size. Manufactured from non-conductive medical grade plastic. Latex and DEPH free. Hypoallergenic. Single use, individually packed, surgical clean and ready for use.
30. VENTURI MASK OXYGEN (considered as a series)	
144	Mask, oxygen, diluter type for delivering oxygen with flexible corrugated tube. Tube length: 10-20cm with 22mm ID. Mask must be anatomically shaped, clear, and soft but also firm enough to maintain the masks shape, with under the chin cover for better sealing, atraumatic to the nose without metal nose clip. Must have a retaining strap. Oxygen concentration % as specified on venturi and flow rate must be indicated. 24% Paediatric size, colour code: blue. With 2m crush proof tubing. Manufactured from non-conductive medical grade plastic. Components must be securely attached to each other and must not be able to separate accidentally. Latex free. The product must meet the requirements of British Standard (BS EN 13544-3:2001). Single use, individually packed and surgical clean.
145	Mask, oxygen, diluter type for delivering oxygen with flexible corrugated tube. Tube length: 10-20cm with 22mm ID Mask must be anatomically shaped, clear, and soft but also firm enough to maintain the masks shape, with under the chin cover for better sealing, atraumatic to the nose without metal nose clip. Must have a retaining strap. Oxygen concentration % as specified on venturi and flow rate must be indicated. 28% Paediatric size, colour code: white. With 2m crush proof tubing. Manufactured from non-conductive medical grade plastic. Components must be securely attached to each other and must not be able to separate accidentally. Latex free. The product must meet the requirements of British Standard (BS EN 13544-3:2001). Single use, individually packed and surgical clean.
146	Mask, oxygen, diluter type for delivering oxygen with flexible corrugated tube. Tube length: 10-20cm with 22mm ID. Mask must be anatomically shaped, clear, and soft but also firm enough to maintain the masks shape, with under the chin cover for better sealing, atraumatic to the nose without metal nose clip. Must have a retaining strap. Oxygen concentration % as specified on venturi and flow rate must be indicated. 35% Paediatric size, colour code: yellow. With 2m crush proof tubing. Manufactured from non-conductive medical grade plastic. Components must be securely attached to each other and must not be able to separate accidentally. Latex free. The product must meet the requirements of British Standard (BS EN 13544-3:2001). Single use, individually packed and surgical clean.

147	Mask, oxygen, diluter type for delivering oxygen with flexible corrugated tube. Tube length: 10-20cm of 22mm ID. Mask must be anatomically shaped, clear, and soft but also firm enough to maintain the masks shape, with under the chin cover for better sealing, atraumatic to the nose without metal nose clip. Must have a retaining strap. Oxygen concentration % as specified on venturi and flow rate must be indicated. 40% Paediatric size, colour code: red. With 2m crush proof tubing. Manufactured from non-conductive medical grade plastic Components must be securely attached to each other and must not be able to separate accidentally. Latex free. The product must meet the requirements of British Standard (BS EN 13544-3:2001). Single use, individually packed and surgical clean.
148	Mask, oxygen, diluter type for delivering oxygen with flexible corrugated tube. Tube length: 10-20cm with 22mm ID. Mask must be anatomically shaped, clear, and soft but also firm enough to maintain the masks shape, with under the chin cover for better sealing, atraumatic to the nose without metal nose clip. Must have a retaining strap. Oxygen concentration % as specified on venturi and flow rate must be indicated. 60% Paediatric size, colour code: green. With 2m crush proof tubing. Manufactured from non-conductive medical grade plastic. Components must be securely attached to each other and must not be able to separate accidentally. Latex free. The product must meet the requirements of British Standard (BS EN 13544-3:2001). Single use, individually packed and surgical clean.
149	Mask, oxygen, diluter type for delivering oxygen with flexible corrugated tube. Tube length: 10-20cm with 22mm ID. Mask must be anatomically shaped, clear, and soft but also firm enough to maintain the masks shape, with under the chin cover for better sealing, atraumatic to the nose without metal nose clip. Must have a retaining strap. Oxygen concentration % as specified on venturi and flow rate must be indicated. 24% Adult size, colour code: Blue. With 2m crush proof tubing. Manufactured from non-conductive medical grade plastic. Components must be securely attached to each other and must not be able to separate accidentally. Latex free. The product must meet the requirements of British Standard (BS EN 13544-3:2001). Single use, individually packed and surgical clean.
150	Mask, oxygen, diluter type for delivering oxygen with flexible corrugated tube. Tube length: 10-20cm with 22mm ID. Mask must be anatomically shaped, clear, and soft but also firm enough to maintain the masks shape, with under the chin cover for better sealing, atraumatic to the nose without metal nose clip. Must have a retaining strap. Oxygen concentration % as specified on venturi and flow rate must be indicated. 28% Adult size, colour code: white. With 2m crush proof tubing. Manufactured from non-conductive medical grade plastic. Components must be securely attached to each other and must not be able to separate accidentally. Latex free. The product must meet the requirements of British Standard (BS EN 13544-3:2001). Single use, individually packed and surgical clean.

151	Mask, oxygen, diluter type for delivering oxygen with flexible corrugated tube. Tube length: 10-20cm with a ID of 22mm ID. Mask must be anatomically shaped, clear, and soft but also firm enough to maintain the masks shape, with under the chin cover for better sealing, atraumatic to the nose without metal nose clip. Must have a retaining strap. Oxygen concentration % as specified on venturi and flow rate must be indicated. 35% Adult size, colour code: yellow. With 2m crush proof tubing. Components must be securely attached to each other and must not be able to separate accidentally. Latex free. The product must meet the requirements of British Standard (BS EN 13544-3:2001). Single use, individually packed and surgical clean.
152	Mask, oxygen, diluter type for delivering oxygen with flexible corrugated tube. Tube length: 10-20cm with a ID of 22mm ID Mask must be anatomically shaped, clear, and soft but also firm enough to maintain the masks shape, with under the chin cover for better sealing, atraumatic to the nose without metal nose clip. Must have a retaining strap. Oxygen concentration % as specified on venturi and flow rate must be indicated. 40% Adult size, colour code: red. With 2m crush proof tubing Components must be securely attached to each other and must not be able to separate accidentally. Latex free. The product must meet the requirements of British Standard (BS EN 13544-3:2001). Single use, individually packed and surgical clean.
153	Mask, oxygen, diluter type for delivering oxygen with flexible corrugated tube. Tube length: 10-20cm with a ID of 22mm ID. Mask must be anatomically shaped, clear, and soft but also firm enough to maintain the masks shape, with under the chin cover for better sealing, atraumatic to the nose without metal nose clip. Must have a retaining strap. Oxygen concentration % as specified on venturi and flow rate must be indicated. 60% Adult size, colour code: green. With 2m crush proof tubing. Components must be securely attached to each other and must not be able to separate accidentally. Latex free. The product must meet the requirements of British Standard (BS EN 13544-3:2001). Single use, individually packed and surgical clean.
31. VENTURI MASK OXYGEN MRI COMPATIBLE (considered as a series)	
154	Mask, MRI compatible, oxygen, diluter type for delivering oxygen with flexible corrugated tube. Tube length: 10-20cm with 22mm ID. Mask must be anatomically shaped, clear, and soft but also firm enough to maintain the masks shape, with under the chin cover for better sealing, atraumatic to the nose without metal nose clip. Must have a retaining strap. Oxygen concentration % as specified on venturi and flow rate must be indicated. 24% Paediatric size, colour code: blue. With 2m crush proof tubing. Manufactured from non-conductive medical grade plastic. Components must be securely attached to each other and must not be able to separate accidentally. Latex free. The product must meet the requirements of British Standard (BS EN 13544-3:2001). Single use, individually packed and surgical clean.

155	Mask, MRI compatible, oxygen, diluter type for delivering oxygen with flexible corrugated tube. Tube length: 10-20cm with 22mm ID Mask must be anatomically shaped, clear, and soft but also firm enough to maintain the masks shape, with under the chin cover for better sealing, atraumatic to the nose without metal nose clip. Must have a retaining strap. Oxygen concentration % as specified on venturi and flow rate must be indicated. 28% Paediatric size, colour code: white. With 2m crush proof tubing. Manufactured from non-conductive medical grade plastic. Components must be securely attached to each other and must not be able to separate accidentally. Latex free. The product must meet the requirements of British Standard (BS EN 13544-3:2001). Single use, individually packed and surgical clean.
156	Mask, MRI compatible, oxygen, diluter type for delivering oxygen with flexible corrugated tube. Tube length: 10-20cm with 22mm ID. Mask must be anatomically shaped, clear, and soft but also firm enough to maintain the masks shape, with under the chin cover for better sealing, atraumatic to the nose without metal nose clip. Must have a retaining strap. Oxygen concentration % as specified on venturi and flow rate must be indicated. 35% Paediatric size, colour code: yellow. With 2m crush proof tubing. Manufactured from non-conductive medical grade plastic. Components must be securely attached to each other and must not be able to separate accidentally. Latex free. The product must meet the requirements of British Standard (BS EN 13544-3:2001). Single use, individually packed and surgical clean.
157	Mask, MRI compatible, oxygen, diluter type for delivering oxygen with flexible corrugated tube. Tube length: 10-20cm of 22mm ID. Mask must be anatomically shaped, clear, and soft but also firm enough to maintain the masks shape, with under the chin cover for better sealing, atraumatic to the nose without metal nose clip. Must have a retaining strap. Oxygen concentration % as specified on venturi and flow rate must be indicated. 40% Paediatric size, colour code: red. With 2m crush proof tubing. Manufactured from non-conductive medical grade plastic Components must be securely attached to each other and must not be able to separate accidentally. Latex free. The product must meet the requirements of British Standard (BS EN 13544-3:2001). Single use, individually packed and surgical clean.
158	Mask, MRI compatible, oxygen, diluter type for delivering oxygen with flexible corrugated tube. Tube length: 10-20cm with 22mm ID. Mask must be anatomically shaped, clear, and soft but also firm enough to maintain the masks shape, with under the chin cover for better sealing, atraumatic to the nose without metal nose clip. Must have a retaining strap. Oxygen concentration % as specified on venturi and flow rate must be indicated. 60% Paediatric size, colour code: green. With 2m crush proof tubing. Manufactured from non-conductive medical grade plastic. Components must be securely attached to each other and must not be able to separate accidentally. Latex free. The product must meet the requirements of British Standard (BS EN 13544-3:2001). Single use, individually packed and surgical clean.

159	Mask, MRI compatible, oxygen, diluter type for delivering oxygen with flexible corrugated tube. Tube length: 10-20cm with 22mm ID. Mask must be anatomically shaped, clear, and soft but also firm enough to maintain the masks shape, with under the chin cover for better sealing, atraumatic to the nose without metal nose clip. Must have a retaining strap. Oxygen concentration % as specified on venturi and flow rate must be indicated. 24% Adult size, colour code: Blue. With 2m crush proof tubing. Manufactured from non-conductive medical grade plastic. Components must be securely attached to each other and must not be able to separate accidentally. Latex free. The product must meet the requirements of British Standard (BS EN 13544-3:2001). Single use, individually packed and surgical clean.
160	Mask, MRI compatible, oxygen, diluter type for delivering oxygen with flexible corrugated tube. Tube length: 10-20cm with 22mm ID. Mask must be anatomically shaped, clear, and soft but also firm enough to maintain the masks shape, with under the chin cover for better sealing, atraumatic to the nose without metal nose clip. Must have a retaining strap. Oxygen concentration % as specified on venturi and flow rate must be indicated. 28% Adult size, colour code: white. With 2m crush proof tubing. Manufactured from non-conductive medical grade plastic. Components must be securely attached to each other and must not be able to separate accidentally. Latex free. The product must meet the requirements of British Standard (BS EN 13544-3:2001). Single use, individually packed and surgical clean.
161	Mask, MRI compatible, oxygen, diluter type for delivering oxygen with flexible corrugated tube. Tube length: 10-20cm with a ID of 22mm ID. Mask must be anatomically shaped, clear, and soft but also firm enough to maintain the masks shape, with under the chin cover for better sealing, atraumatic to the nose without metal nose clip. Must have a retaining strap. Oxygen concentration % as specified on venturi and flow rate must be indicated. 35% Adult size, colour code: yellow. With 2m crush proof tubing. Components must be securely attached to each other and must not be able to separate accidentally. Latex free. The product must meet the requirements of British Standard (BS EN 13544-3:2001). Single use, individually packed and surgical clean.
162	Mask, MRI compatible, oxygen, diluter type for delivering oxygen with flexible corrugated tube. Tube length: 10-20cm with a ID of 22mm ID Mask must be anatomically shaped, clear, and soft but also firm enough to maintain the masks shape, with under the chin cover for better sealing, atraumatic to the nose without metal nose clip. Must have a retaining strap. Oxygen concentration % as specified on venturi and flow rate must be indicated. 40% Adult size, colour code: red. With 2m crush proof tubing Components must be securely attached to each other and must not be able to separate accidentally. Latex free. The product must meet the requirements of British Standard (BS EN 13544-3:2001). Single use, individually packed and surgical clean.
163	Mask, MRI compatible, oxygen, diluter type for delivering oxygen with flexible corrugated tube. Tube length: 10-20cm with a ID of 22mm ID. Mask must be anatomically shaped, clear, and soft but also firm enough to maintain the masks shape, with under the chin cover for better sealing, atraumatic to the nose without metal nose clip. Must have a retaining strap. Oxygen concentration % as specified on venturi and flow rate must be indicated. 60% Adult size, colour code: green. With 2m crush proof tubing. Components must be securely attached to each other and must not be able to separate accidentally. Latex free. The product must meet the requirements of British Standard (BS EN 13544-3:2001). Single use, individually packed and surgical clean.

32. MASK OXYGEN VENTURI REGULATING PACK WITH FOUR CONCENTRATIONS 28%, 35%, 40%, 60%	
164	Mask, oxygen venturi: regulating pack of 4 concentrations 28%,35%,40%,60% For delivering Oxygen. Oxygen % and required flow rate must be moulded on colour coded venturi. Latex free manufactured from medically grade plastic. Modular design consisting of mask shaped to fit over the patients nose and mouth with a secure retaining strip and malleable nose plate. Two exhalation holes in the sides of the mask. Flexible corrugated tube length of 10-15cm. Kink and crush resistant delivery tube of more than 2m. Components must be securely attached to each other and must not be able to separate accidentally. Size: adult. Single use, individually packed and surgical clean.
165	Mask, oxygen venturi: regulating pack of 4 concentrations 28%,35%,40%,60% For delivering Oxygen. Oxygen % and required flow rate must be moulded on colour coded venturi. Latex free manufactured from medically grade plastic. Modular design consisting of mask shaped to fit over the patients nose and mouth with a secure retaining strip and malleable nose plate. Two exhalation holes in the sides of the mask. Flexible corrugated tube length of 10-15cm. Kink and crush resistant delivery tube of more than 2m. Components must be securely attached to each other and must not be able to separate accidentally. Size: paediatric. Single use, individually packed and surgical clean.
166	Mask, oxygen venturi: adjustable dial 21%-50%on venturi device must allow for variable oxygen percentages of oxygen delivering. Oxygen % and required flow rate must be moulded on venturi dial. Latex free manufactured from medically grade plastic. Modular design consisting of mask shaped to fit over the patients nose and mouth with a secure retaining strip and malleable nose plate. Two exhalation holes in the sides of the mask. Flexible corrugated tube length of 10-15cm. Kink and crush resistant delivery tube of more than 2m. Components must be securely attached to each other and must not be able to separate accidentally. Size: adult. Single use, individually packed and surgical clean.
167	Mask, oxygen venturi: adjustable dial 21%-50%on venturi device must allow for variable oxygen percentages of oxygen delivering. Oxygen % and required flow rate must be moulded on venturi dial. Latex free manufactured from medically grade plastic. Modular design consisting of mask shaped to fit over the patients nose and mouth with a secure retaining strip and malleable nose plate. Two exhalation holes in the sides of the mask. Flexible corrugated tube length of 10-15cm. Kink and crush resistant delivery tube of more than 2m. Components must be securely attached to each other and must not be able to separate accidentally. Size: paediatric. Single use, individually packed and surgical clean.
168	Mask, oxygen, rebreathing, under the chin type, soft strong vinyl oxygen reservoir bag (re- breathing bag) must only partially collapse and must always contain ⅓CO_2 and ⅔ O_2. Ports on mask entrain room air (safety feature) face piece manufacture of soft odourless polyvinyl chloride, with crushed resistant tubing attached.60% Paediatric size. Single use, individually packed and surgical clean
169	Mask, oxygen, rebreathing, under the chin type, soft strong vinyl oxygen reservoir bag (re- breathing bag) must only partially collapse and must always contain ⅓CO_2 and ⅔ O_2. Ports on mask entrain room air (safety feature) face piece manufacture of soft odourless polyvinyl chloride, with crushed resistant tubing attached.60% Adult size. Single use, individually packed and surgical clean

170	Mask Oxygen with integrated CO_2 sampling. Modular design consisting of an adult sized mask shaped to fit over the patients nose and mouth, with a secure retaining strap and malleable nose plate. Two exhalation holes on the side of the mask. CO_2 sampling line of 2m, with a male luer lock connection. Oxygen flows: 5 litre/min/35% $FI0_2$, 6litre/min/40% FIO_2, 8litre/min/50% FIO_2. Single use, individually packed and surgical clean.
33. T-PIECE VENTURI OXYGEN (considered as a series)	
171	T-piece venturi oxygen 28%: Colour: Yellow. Modular design consisting of T-piece connector. Base of the T-piece must fit a standard 15mm connector. Side limbs of T-piece must be connected to a venturi device via flexible corrugated tube. Tube length of 10-15cm. Oxygen % and required flow rate must be moulded on colour coded venturi. Components must be securely attached to each other and not be able to separate accidentally. Latex free manufactured from medically grade plastic. Single use, individually packed and surgical clean.
172	T-piece venturi oxygen 35%: Colour: Green. Modular design consisting of T-piece connector. Base of the T-piece must fit a standard 15mm connector. Side limbs of T-piece must be connected to a venturi device via flexible corrugated tube. Tube length of 10-15cm. Oxygen % and required flow rate must be moulded on colour coded venturi. Components must be securely attached to each other and not be able to separate accidentally. Latex free manufactured from medically grade plastic. Single use, individually packed and surgical clean.
173	T-piece venturi oxygen 40%: Colour: Pink. Modular design consisting of T-piece connector. Base of the T-piece must fit a standard 15mm connector. Side limbs of T-piece must be connected to a venturi device via flexible corrugated tube. Tube length of 10-15cm. Oxygen % and required flow rate must be moulded on colour coded venturi. Components must be securely attached to each other and not be able to separate accidentally. Latex free manufactured from medically grade plastic. Single use, individually packed and surgical clean.
174	T-piece venturi oxygen 60%: Colour: Red. Modular design consisting of T-piece connector. Base of the T-piece must fit a standard 15mm connector. Side limbs of T-piece must be connected to a venturi device via flexible corrugated tube. Tube length of 10-15cm. Oxygen % and required flow rate must be moulded on colour coded venturi. Components must be securely attached to each other and not be able to separate accidentally. Latex free manufactured from medically grade plastic. Single use, individually packed and surgical clean.
34. NEBULIZERS (considered as a series)	
175	Nebuliser, small volume, specifically designed for Beta-2-antagonist medications, capable of delivering majority of particles between 2 and 4.5 micron at a flow rate between 4 to 8 l/min. Must operate at vertical and horizontal position. Must come complete with minimum 2m non crush tubing Residual volume 0.6 ml or less. Infants face mask with nebulizer chamber, nebulizer and tubing. Single use, individually packed and, surgical clean.
176	Nebuliser, small volume, specifically designed for Beta-2-antagonist medications, capable of delivering majority of particles between 2 and 4.5 micron at a flow rate between 4 to 8 l/min. Must operate at vertical and horizontal position. Must come complete with minimum 2m non crush tubing Residual volume 0.6 ml or less. Paediatric face mask with nebulizer chamber, nebulizer and tubing. Single use, individually packed and, surgical clean.

177	Nebuliser, small volume, specifically designed for Beta-2-antagonist medications, capable of delivering majority of particles between 2 and 4.5 micron at a flow rate between 4 to 8 l/min. Must operate at vertical and horizontal position. Must come complete with minimum 2m non crush tubing Residual volume 0.6 ml or less. Adult face mask with nebulizer chamber, nebulizer and tubing. Single use, individually packed and, surgical clean.
178	Nebuliser, small volume, specifically designed for Beta-2-antagonist medications capable of delivering majority of particles between 2 and 4.5 micron at a flow rate between 4 to 8 l/min. Must operate at vertical and horizontal position. Must come complete with minimum 2 m non crush tubing. Nebuliser chamber and nebulizer with T-Piece for in-line ventilator circuit. Size 22mm, 15mm, 22mm. Single use, individually packed and, surgical clean.
179	Nebuliser, small volume, specifically designed for Beta-2-antagonist medications capable of delivering majority of particles between 2 and 4.5 micron at a flow rate between 4 to 8 l/min. Must operate at vertical and horizontal position. Must come complete with minimum 2 m non crush tubing individually packed, clean. Nebuliser chamber for handheld mouth piece use. Size 22mm, 15mm, 22mm. Single use, individually packed and, surgical clean.
35. CPAP BONNETS (considered as a series)	
180	Mask, CPAP, Bonnet infant flow nasal CPAP System: size 000. Head circumference: ±18-20cm. Single use, individually packed and, surgical clean.
181	Mask, CPAP, Bonnet infant flow nasal CPAP System: size 00. Head circumference: ±20-22cm. Single use, individually packed and, surgical clean.
182	Mask, CPAP, Bonnet infant flow nasal CPAP System: size 0. Head circumference: ±22-24cm. Single use, individually packed and, surgical clean.
183	Mask, CPAP, Bonnet infant flow nasal CPAP System: size 1. Head circumference: ±24-26cm. Single use, individually packed and, surgical clean.
184	Mask, CPAP, Bonnet infant flow nasal CPAP System: size 2. Head circumference: ±26-28cm. Single use, individually packed and, surgical clean.
185	Mask, CPAP, Bonnet infant flow nasal CPAP System: size 3. Head circumference: ±28-30cm. Single use, individually packed and, surgical clean.
186	Mask, CPAP, Bonnet infant flow nasal CPAP System: size 4. Head circumference: ±30-32cm. Single use, individually packed and, surgical clean.
187	Mask, CPAP, Bonnet infant flow nasal CPAP System: size 5. Head circumference: ±32-34cm. Single use, individually packed and, surgical clean.
188	Mask, CPAP, Bonnet infant flow nasal CPAP System: size 6. Head circumference: ±34-36cm. Single use, individually packed and, surgical clean.
189	Mask, CPAP, Bonnet infant flow nasal CPAP System: size 7. Head circumference: ±36-38cm. Single use, individually packed and, surgical clean.
190	Mask, CPAP, Bonnet infant flow nasal CPAP System: size 8. Head circumference: ±38-40cm. Single use, individually packed and, surgical clean.
191	Mask, CPAP, Bonnet infant flow nasal CPAP System: size 9. Head circumference: ±40-42cm. Single use, individually packed and, surgical clean.
36. CPAP MASK (considered as a series)	
192	CPAP mask: For non-invasive CPAP delivery. Mask must have a hard clear durable anatomically moulded face plate with inflatable rim. Able to create a good seal between the mask and patients face, atraumatic to the nasal bridge, must not cause skin trauma. Size: Small. Single use, individually packed and surgical clean.

193	CPAP mask: For non-invasive CPAP delivery. Mask must have a hard clear durable anatomically moulded face plate with inflatable rim. Able to create a good seal between the mask and patients face, atraumatic to the nasal bridge, must not cause skin trauma. Size: Medium. Single use, individually packed and surgical clean.
194	CPAP mask: For non-invasive CPAP delivery. Mask must have a hard clear durable anatomically moulded face plate with inflatable rim. Able to create a good seal between the mask and patients face, atraumatic to the nasal bridge, must not cause skin trauma. Size: Large. Single use, individually packed and surgical clean.
195	CPAP non-invasive system: Set must include face mask with inflatable cushion, with hook ring, CPAP open system with HME filter, including side port for $ETCO_2$ monitoring. PEEP is controlled by flow rate. O_2-tubing crush proof of ±2m long and harness. Size. paediatric. Single use, individually packed and surgical clean.
196	CPAP non-invasive system: Set must include face mask with inflatable cushion, with hook ring, CPAP open system with HME filter, including side port for $ETCO_2$ monitoring. PEEP is controlled by flow rate. O_2-tubing crush proof of ±2m long and harness. Size. small. Single use, individually packed and surgical clean.
197	CPAP non-invasive system: Set must include face mask with inflatable cushion, with hook ring, CPAP open system with HME filter, including side port for $ETCO_2$ monitoring. PEEP is controlled by flow rate. O_2-tubing crush proof of ±2m long and harness. Size. medium. Single use, individually packed and surgical clean.
198	CPAP non-invasive system: Set must include face mask with inflatable cushion, with hook ring, CPAP open system with HME filter, including side port for $ETCO_2$ monitoring. PEEP is controlled by flow rate. O_2-tubing crush proof of ±2m long and harness. Size. large. Single use, individually packed and surgical clean.
199	PEEP manometer: Dedicated manometer to measure PEEP values using CPAP non-invasive system.
37. PEEP VALVES	
200	Peep valve: Paediatric. Adjustable ±1.5-10cm H_2O. To be used with manual resuscitators and CPAP systems. Disposable. Single use, individually packed and surgical clean.
201	Peep valve: Adult. Adjustable ±5-20cmH_2O. To be used with manual resuscitators and CPAP systems. Disposable. Single use, individually packed and surgical clean.
202	Peep valve: Paediatric. Adjustable ±1.5-10cm H_2O. To be used with manual resuscitators and CPAP systems. Re-usable. Autoclavable. Individually packed and surgical clean.
203	Peep valve: Adult. Adjustable ±5-20cm H_2O. To be used with manual resuscitators and CPAP systems. Re-usable. Autoclavable. Individually packed and surgical clean.
38. ANAESTHETIC FACE MASKS (silicone) (re-usable) (considered as a series)	
204	Mask, anaesthetic: Hard clear durable anatomically moulded face plate with inflatable rim with no return valve. Malleable but not collapsible. Able to create a good seal between the mask and patients face, atraumatic to the nasal bridge, smooth surface without ridges. Must not cause skin trauma. Good fit between the mask connector of 15mm and breathing circuit. Manufactured from clear silicone. Latex free. Size 0. Re-usable and autoclavable. Individually packed and surgical clean.

205	Mask, anaesthetic: Hard clear durable anatomically moulded face plate with inflatable rim with no return valve. Malleable but not collapsible. Able to create a good seal between the mask and patients face, atraumatic to the nasal bridge, smooth surface without ridges. Must not cause skin trauma. Good fit between the mask connector of 22mm and breathing circuit. Manufactured from clear silicone. Latex free. Size 1. Re-usable and autoclavable. Individually packed and surgical clean.
206	Mask, anaesthetic: Hard clear durable anatomically moulded face plate with inflatable rim with no return valve. Malleable but not collapsible. Able to create a good seal between the mask and patients face, atraumatic to the nasal bridge, smooth surface without ridges. Must not cause skin trauma. Good fit between the mask connector of 22mm and breathing circuit. Manufactured from clear silicone. Latex free. Size 2. Re-usable and autoclavable. Individually packed and surgical clean.
207	Mask, anaesthetic: Hard clear durable anatomically moulded face plate with inflatable rim with no return valve. Malleable but not collapsible. Able to create a good seal between the mask and patients face, atraumatic to the nasal bridge, smooth surface without ridges. Must not cause skin trauma. Good fit between the mask connector of 22mm and breathing circuit. Manufactured from clear silicone. Latex free. Size 3. Re-usable and autoclavable. Individually packed and surgical clean.
208	Mask, anaesthetic: Hard clear durable anatomically moulded face plate with inflatable rim with no return valve. Malleable but not collapsible. Able to create a good seal between the mask and patients face, atraumatic to the nasal bridge, smooth surface without ridges. Must not cause skin trauma. Good fit between the mask connector of 22mm and breathing circuit. Manufactured from clear silicone. Latex free. Size 4. Re-usable and autoclavable. Individually packed and surgical clean.
209	Mask, anaesthetic: Hard clear durable anatomically moulded face plate with inflatable rim with no return valve. Malleable but not collapsible. Able to create a good seal between the mask and patients face, atraumatic to the nasal bridge, smooth surface without ridges. Must not cause skin trauma. Good fit between the mask connector of 22mm and breathing circuit. Manufactured from clear silicone. Latex free. Size 5. Re-usable and autoclavable. Individually packed and surgical clean.
210	Mask, anaesthetic: Hard clear durable anatomically moulded face plate with inflatable rim with no return valve. Malleable but not collapsible. Able to create a good seal between the mask and patients face, atraumatic to the nasal bridge, smooth surface without ridges. Must not cause skin trauma. Good fit between the mask connector of 22mm and breathing circuit. Manufactured from clear silicone. Latex free. Size 6. Re-usable and autoclavable. Individually packed and surgical clean.
39. ANAESTHETIC FACE MASKS (silicone) (single use) (considered as a series)	
211	Mask, anaesthetic: Hard clear durable anatomically moulded face plate with inflatable rim with no return valve. Malleable but not collapsible. Able to create a good seal between the mask and patients face, atraumatic to the nasal bridge, smooth surface without ridges. Must not cause skin trauma. Good fit between the mask connector of 15mm and breathing circuit. Manufactured from clear silicone. Latex free. Size 0. Disposable. Single use, individually packed and surgical clean.

212	Mask, anaesthetic: Hard clear durable anatomically moulded face plate with inflatable rim with no return valve. Malleable but not collapsible. Able to create a good seal between the mask and patients face, atraumatic to the nasal bridge, smooth surface without ridges. Must not cause skin trauma. Good fit between the mask connector of 22mm and breathing circuit. Manufactured from clear silicone. Latex free. Size 1. Disposable. Single use, individually packed and surgical clean.
213	Mask, anaesthetic: Hard clear durable anatomically moulded face plate with inflatable rim with no return valve. Malleable but not collapsible. Able to create a good seal between the mask and patients face, atraumatic to the nasal bridge, smooth surface without ridges. Must not cause skin trauma. Good fit between the mask connector of 22mm and breathing circuit. Manufactured from clear silicone. Latex free. Size 2. Disposable. Single use, individually packed and surgical clean.
214	Mask, anaesthetic: Hard clear durable anatomically moulded face plate with inflatable rim with no return valve. Malleable but not collapsible. Able to create a good seal between the mask and patients face, atraumatic to the nasal bridge, smooth surface without ridges. Must not cause skin trauma. Good fit between the mask connector of 22mm and breathing circuit. Manufactured from clear silicone. Latex free. Size 3. Disposable. Single use, individually packed and surgical clean.
215	Mask, anaesthetic: Hard clear durable anatomically moulded face plate with inflatable rim with no return valve. Malleable but not collapsible. Able to create a good seal between the mask and patients face, atraumatic to the nasal bridge, smooth surface without ridges. Must not cause skin trauma. Good fit between the mask connector of 22mm and breathing circuit. Manufactured from clear silicone. Latex free. Size 4. Disposable. Single use, individually packed and surgical clean.
216	Mask, anaesthetic: Hard clear durable anatomically moulded face plate with inflatable rim with no return valve. Malleable but not collapsible. Able to create a good seal between the mask and patients face, atraumatic to the nasal bridge, smooth surface without ridges. Must not cause skin trauma. Good fit between the mask connector of 22mm and breathing circuit. Manufactured from clear silicone. Latex free. Size 5. Disposable. Single use, individually packed and surgical clean.
217	Mask, anaesthetic: Hard clear durable anatomically moulded face plate with inflatable rim with no return valve. Malleable but not collapsible. Able to create a good seal between the mask and patients face, atraumatic to the nasal bridge, smooth surface without ridges. Must not cause skin trauma. Good fit between the mask connector of 22mm and breathing circuit. Manufactured from clear silicone. Latex free. Size 6. Disposable. Single use, individually packed and surgical clean.
40. ANAESTHETIC FACE MASKS (re-usable) (considered as a series)	
218	Mask Anaesthetic: Hard clear durable anatomically moulded face plate with soft rim. Able to create a good seal between the mask and patients face, atraumatic to the nasal bridge, smooth surface without ridges - must not cause skin trauma. Good fit between mask connector 15mm and breathing circuit. Latex free. Size: 0. Re-usable and autoclavable. Individually packed and surgical clean.
219	Mask Anaesthetic: Hard clear durable anatomically moulded face plate with soft rim. Able to create a good seal between the mask and patients face, atraumatic to the nasal bridge, smooth surface without ridges - must not cause skin trauma. Good fit between mask connector 22mm and breathing circuit. Latex free. Size: 1. Re-usable and autoclavable. Individually packed and surgical clean.

220	Mask Anaesthetic: Hard clear durable anatomically moulded face plate with soft rim. Able to create a good seal between the mask and patients face, atraumatic to the nasal bridge, smooth surface without ridges - must not cause skin trauma. Good fit between mask connector 22mm and breathing circuit. Latex free. Size: 2. Re-usable and autoclavable. Individually packed and surgical clean.
221	Mask Anaesthetic: Hard clear durable anatomically moulded face plate with soft rim. Able to create a good seal between the mask and patients face, atraumatic to the nasal bridge, smooth surface without ridges - must not cause skin trauma. Good fit between mask connector 22mm and breathing circuit. Latex free. Size: 3. Re-usable and autoclavable. Individually packed and surgical clean.
222	Mask Anaesthetic: Hard clear durable anatomically moulded face plate with soft rim. Able to create a good seal between the mask and patients face, atraumatic to the nasal bridge, smooth surface without ridges - must not cause skin trauma. Good fit between mask connector 22mm and breathing circuit. Latex free. Size: 4. Re-usable and autoclavable. Individually packed and surgical clean.
223	Mask Anaesthetic: Hard clear durable anatomically moulded face plate with soft rim. Able to create a good seal between the mask and patients face, atraumatic to the nasal bridge, smooth surface without ridges - must not cause skin trauma. Good fit between mask connector 22mm and breathing circuit. Latex free. Size: 5. Re-usable and autoclavable. Individually packed and surgical clean.
224	Mask Anaesthetic: Hard clear durable anatomically moulded face plate with soft rim. Able to create a good seal between the mask and patients face, atraumatic to the nasal bridge, smooth surface without ridges - must not cause skin trauma. Good fit between mask connector 22mm and breathing circuit. Latex free. Size: 6. Re-usable and autoclavable. Individually packed and surgical clean.
41. ANAESTHETIC FACE MASKS (single use) (considered as a series)	
225	Mask Anaesthetic: Hard clear durable anatomically moulded face plate with soft rim. Able to create a good seal between the mask and patients face, atraumatic to the nasal bridge, smooth surface without ridges - must not cause skin trauma. Good fit between mask connector 15mm and breathing circuit. Latex free. Size: 0. Disposable. Single use, individually packed and surgical clean.
226	Mask Anaesthetic: Hard clear durable anatomically moulded face plate with soft rim. Able to create a good seal between the mask and patients face, atraumatic to the nasal bridge, smooth surface without ridges - must not cause skin trauma. Good fit between mask connector 22mm and breathing circuit. Latex free. Size: 1. Disposable. Single use, individually packed and surgical clean.
227	Mask Anaesthetic: Hard clear durable anatomically moulded face plate with soft rim. Able to create a good seal between the mask and patients face, atraumatic to the nasal bridge, smooth surface without ridges - must not cause skin trauma. Good fit between mask connector 22mm and breathing circuit. Latex free. Size: 2. Disposable. Single use, individually packed and surgical clean.
228	Mask Anaesthetic: Hard clear durable anatomically moulded face plate with soft rim. Able to create a good seal between the mask and patients face, atraumatic to the nasal bridge, smooth surface without ridges - must not cause skin trauma. Good fit between mask connector 22mm and breathing circuit. Latex free. Size: 3. Disposable. Single use, individually packed and surgical clean.
229	Mask Anaesthetic: Hard clear durable anatomically moulded face plate with soft rim. Able to create a good seal between the mask and patients face, atraumatic to the nasal bridge, smooth surface without ridges - must not cause skin trauma. Good fit between mask connector 22mm and breathing circuit. Latex free. Size: 4. Disposable. Single use, individually packed and surgical clean.

230	Mask Anaesthetic: Hard clear durable anatomically moulded face plate with soft rim. Able to create a good seal between the mask and patients face, atraumatic to the nasal bridge, smooth surface without ridges - must not cause skin trauma. Good fit between mask connector 22mm and breathing circuit. Latex free. Size: 5. Disposable. Single use, individually packed and surgical clean.
231	Mask Anaesthetic: Hard clear durable anatomically moulded face plate with soft rim. Able to create a good seal between the mask and patients face, atraumatic to the nasal bridge, smooth surface without ridges - must not cause skin trauma. Good fit between mask connector 22mm and breathing circuit. Latex free. Size: 6. Disposable. Single use, individually packed and surgical clean.
42. ANAESTHETIC FACE MASKS (silicone) (single use) (considered as a series)	
232	Mask Anaesthetic: Clear Silicone round shape, soft rim with a 15mm/22mm connector. Malleable but not collapsible. Able to create a good seal between the mask and patients face, smooth surface without ridges. Must not cause skin trauma. Good fit between mask connector and breathing circuit. Latex free. Size: 000. Disposable. Single use, individually packed and surgical clean.
233	Mask Anaesthetic: Clear Silicone round shape, soft rim with a 15mm/22mm connector. Malleable but not collapsible. Able to create a good seal between the mask and patients face, smooth surface without ridges. Must not cause skin trauma. Good fit between mask connector and breathing circuit. Latex free. Size: 00. Disposable. Single use, individually packed and surgical clean.
234	Mask Anaesthetic: Clear Silicone round shape, soft rim with a 15mm/22mm connector. Malleable but not collapsible. Able to create a good seal between the mask and patients face, smooth surface without ridges. Must not cause skin trauma. Good fit between mask connector and breathing circuit. Latex free. Size: 0. Disposable. Single use, individually packed and surgical clean.
235	Mask Anaesthetic: Clear Silicone round shape, soft rim with a 15mm/22mm connector. Malleable but not collapsible. Able to create a good seal between the mask and patients face, smooth surface without ridges. Must not cause skin trauma. Good fit between mask connector and breathing circuit. Latex free. Size: 1. Disposable. Single use, individually packed and surgical clean.
236	Mask Anaesthetic: Clear Silicone round shape, soft rim with a 15mm/22mm connector. Malleable but not collapsible. Able to create a good seal between the mask and patients face, smooth surface without ridges. Must not cause skin trauma. Good fit between mask connector and breathing circuit. Latex free. Size: 2. Disposable. Single use, individually packed and surgical clean.
43. ANAESTHETIC FACE MASKS (silicone) (re-usable) (considered as a series)	
237	Mask Anaesthetic: Clear Silicone round shape, soft rim with a 15mm/22mm connector. Malleable but not collapsible. Able to create a good seal between the mask and patients face, smooth surface without ridges. Must not cause skin trauma. Good fit between mask connector and breathing circuit. Latex free. Size: 000. Re-usable and autoclavable. Individually packed and surgical clean.
238	Mask Anaesthetic: Clear Silicone round shape, soft rim with a 15mm/22mm connector. Malleable but not collapsible. Able to create a good seal between the mask and patients face, smooth surface without ridges. Must not cause skin trauma. Good fit between mask connector and breathing circuit. Latex free. Size: 00. Re-usable and autoclavable. Individually packed and surgical clean.

239	Mask Anaesthetic: Clear Silicone round shape, soft rim with a 15mm/22mm connector. Malleable but not collapsible. Able to create a good seal between the mask and patients face, smooth surface without ridges. Must not cause skin trauma. Good fit between mask connector and breathing circuit. Latex free. Size: 0. Re-usable and autoclavable. Individually packed and surgical clean.
240	Mask Anaesthetic: Clear Silicone round shape, soft rim with a 15mm/22mm connector. Malleable but not collapsible. Able to create a good seal between the mask and patients face, smooth surface without ridges. Must not cause skin trauma. Good fit between mask connector and breathing circuit. Latex free. Size: 1. Re-usable and autoclavable. Individually packed and surgical clean.
241	Mask Anaesthetic: Clear Silicone round shape, soft rim with a 15mm/22mm connector. Malleable but not collapsible. Able to create a good seal between the mask and patients face, smooth surface without ridges. Must not cause skin trauma. Good fit between mask connector and breathing circuit. Latex free. Size: 2. Re-usable and autoclavable. Individually packed and surgical clean.
44. COMPACT CUFFED Endotracheal TUBES (considered as a series)	
242	Compact cuffed endotracheal tube with integrated cuffed bronchial blocker for use in single lung anaesthesia. The endotracheal tube shall comprise a single main lumen for ventilation and a secondary integrated lumen provided to guide a bi-directional, torque control bronchus blocker that allows occlusion of either the right or the left bronchus. The device shall incorporate the following features: the capability of functioning as a conventional endotracheal tube once the bronchus blocker is removed from position to facilitate post-operative ventilation without having to re-intubate. The bronchus blocker tube shall also provide for irrigation, suctioning and/or gas sampling from the occluded lung. The device shall be constructed from inert silicone material. The device shall be entirely latex free. Tube size: 6.0 mm ID. Single use, individually peel packed and sterile.
243	Compact cuffed endotracheal tube with integrated cuffed bronchial blocker for use in single lung anaesthesia. The endotracheal tube shall comprise a single main lumen for ventilation and a secondary integrated lumen provided to guide a bi-directional, torque control bronchus blocker that allows occlusion of either the right or the left bronchus. The device shall incorporate the following features: the capability of functioning as a conventional endotracheal tube once the bronchus blocker is removed from position to facilitate post-operative ventilation without having to re-intubate. The bronchus blocker tube shall also provide for irrigation, suctioning and/or gas sampling from the occluded lung. The device shall be constructed from inert silicone material. The device shall be entirely latex free. Tube size: 7.0 mm ID. Single use, individually peel packed and sterile.
244	Compact cuffed endotracheal tube with integrated cuffed bronchial blocker for use in single lung anaesthesia. The endotracheal tube shall comprise a single main lumen for ventilation and a secondary integrated lumen provided to guide a bi-directional, torque control bronchus blocker that allows occlusion of either the right or the left bronchus. The device shall incorporate the following features: the capability of functioning as a conventional endotracheal tube once the bronchus blocker is removed from position to facilitate post-operative ventilation without having to re-intubate. The bronchus blocker tube shall also provide for irrigation, suctioning and/or gas sampling from the occluded lung. The device shall be constructed from inert silicone material. The device shall be entirely latex free. Tube size: 8.0 mm ID. Single use, individually peel packed and sterile.

245	Compact cuffed endotracheal tube with integrated cuffed bronchial blocker for use in single lung anaesthesia. The endotracheal tube shall comprise a single main lumen for ventilation and a secondary integrated lumen provided to guide a bi-directional, torque control bronchus blocker that allows occlusion of either the right or the left bronchus. The device shall incorporate the following features: the capability of functioning as a conventional endotracheal tube once the bronchus blocker is removed from position to facilitate post-operative ventilation without having to re-intubate. The bronchus blocker tube shall also provide for irrigation, suctioning and/or gas sampling from the occluded lung. The device shall be constructed from inert silicone material. The device shall be entirely latex free. Tube size: 9.0 mm ID. Single use, individually peel packed and sterile.
45. ENDO-BRONCHIAL BLOCKER	
246	Endo-bronchial blocker: Bronchial blocker placed through existing endotracheal tube for single lung isolation. Shaft with two distal extensions that must rest on the carina. Distal extensions have inflatable cuff and a central lumen, colour coded with pilot cuffs on both proximal ends, must match the distal cuffs. Proximal end must allow a connection to an external circuit for administering of CPAP to the collapsed lung. Depth markers from the distal tip. Must fit through a standard single lumen endotracheal tube. Radio opaque. Size: 7FR. Length: 75cm. Multi-port adapter for connection to circuit and insertion of endo-bronchial blocker plus additional port for the fibre optic endoscope. The adapter should be transparent to allow visualisation. Must be compatible with lubrication jelly. Disposable, single use. Individually peel packed and sterile.
46. ENDOTRACHEAL TUBE ORAL/NASAL CUFFED (considered as a series - size 3 to 5.5 and 6 to 9)	
247	Tube, endotracheal, cuff: low pressure, high volume. The cuff must inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Must be kink resistant and atraumatic to airways. Manufactured from medically safe PVC. Thermosensitive. Oral/nasal. Murphy tip. Radio- opaque line. Tube must be marked with a precision band mark just above the cuff and carry on with depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Tube to be non-kinking and all components latex free. 15mm OD connector. Size: 2.0mm inner diameter. Cuff thickness ± 50 microns. The cuff must be resistant to Nitrous Oxide effects. The pilot cuff must have a one-way valve. Single use. Sterile and individual peel pack.
248	Tube, endotracheal, cuff: low pressure, high volume. The cuff must inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Must be kink resistant an atraumatic to airways. Manufactured from medically safe PVC. Thermosensitive. Oral/nasal. Murphy tip. Radio- opaque line. Tube must be marked with a precision band mark just above the cuff and carry on with depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Tube to be non-kinking and all components latex free. 15mm OD connector. Size: 2.5mm inner diameter. Cuff thickness ± 50 microns. The cuff must be resistant to Nitrous Oxide effects. The pilot cuff must have a one-way valve. Single use. Sterile and individual peel pack.

249	Tube, endotracheal, cuff: low pressure, high volume. The cuff must inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Must be kink resistant an atraumatic to airways. Manufactured from medically safe PVC. Thermosensitive. Oral/nasal. Murphy tip and at least one Murphy eye. Radio- opaque line. Tube must be marked with a precision band mark just above the cuff and carry on with depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Tube to be non-kinking and all components latex free. 15mm OD connector. Size: 3.0mm inner diameter. Cuff thickness ± 50 microns. The cuff must be resistant to Nitrous Oxide effects. The pilot cuff must have a one-way valve. Single use. Sterile and individual peel pack.
250	Tube, endotracheal, cuff: low pressure, high volume. The cuff must inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Must be kink resistant an atraumatic to airways. Manufactured from medically safe PVC. Thermosensitive. Oral/nasal. Murphy tip and at least one Murphy eye. Radio- opaque line. Tube must be marked with a precision band mark just above the cuff and carry on with depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Tube to be non-kinking and all components latex free. 15mm OD connector. Size: 3.5mm inner diameter. Cuff thickness ± 50 microns. The cuff must be resistant to Nitrous Oxide effects. The pilot cuff must have a one-way valve. Single use. Sterile and individual peel pack.
251	Tube, endotracheal, cuff: low pressure, high volume. The cuff must inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Must be kink resistant an atraumatic to airways. Manufactured from medically safe PVC. Thermosensitive. Oral/nasal. Murphy tip and at least one Murphy eye. Radio- opaque line. Tube must be marked with a precision band mark just above the cuff and carry on with depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Tube to be non-kinking and all components latex free. 15mm OD connector. Size: 4.0mm inner diameter. Cuff thickness ± 50 microns. The cuff must be resistant to Nitrous Oxide effects. The pilot cuff must have a one-way valve. Single use. Sterile and individual peel pack.
252	Tube, endotracheal, cuff: low pressure, high volume. The cuff must inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Must be kink resistant an atraumatic to airways. Manufactured from medically safe PVC. Thermosensitive. Oral/nasal. Murphy tip and at least one Murphy eye. Radio- opaque line. Tube must be marked with a precision band mark just above the cuff and carry on with depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Tube to be non-kinking and all components latex free. 15mm OD connector. Size: 4.5mm inner diameter. Cuff thickness ± 50 microns. The cuff must be resistant to Nitrous Oxide effects. The pilot cuff must have a one-way valve. Single use. Sterile and individual peel pack.

253	Tube, endotracheal, cuff: low pressure, high volume. The cuff must inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Must be kink resistant an atraumatic to airways. Manufactured from medically safe PVC. Thermosensitive. Oral/nasal. Murphy tip and at least one Murphy eye. Radio- opaque line. Tube must be marked with a precision band mark just above the cuff and carry on with depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Tube to be non-kinking and all components latex free. 15mm OD connector. Size: 5.0mm inner diameter. Cuff thickness ± 50 microns. The cuff must be resistant to Nitrous Oxide effects. The pilot cuff must have a one-way valve. Single use. Sterile and individual peel pack.
254	Tube, endotracheal, cuff: low pressure, high volume. The cuff must inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Must be kink resistant an atraumatic to airways. Manufactured from medically safe PVC. Thermosensitive. Oral/nasal. Murphy tip and at least one Murphy eye. Radio- opaque line. Tube must be marked with a precision band mark just above the cuff and carry on with depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Tube to be non-kinking and all components latex free. 15mm OD connector. Size: 5.5mm inner diameter. Cuff thickness ± 50 microns. The cuff must be resistant to Nitrous Oxide effects. The pilot cuff must have a one-way valve. Single use. Sterile and individual peel pack.
255	Tube, endotracheal, cuff: low pressure, high volume. The cuff must inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Must be kink resistant an atraumatic to airways. Manufactured from medically safe PVC. Thermosensitive. Oral/nasal. Murphy tip and at least one Murphy eye. Radio- opaque line. Tube must be marked with a precision band mark just above the cuff and carry on with depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Tube to be non-kinking and all components latex free. 15mm OD connector. Size: 6.0mm inner diameter. Cuff thickness ± 50 microns. The cuff must be resistant to Nitrous Oxide effects. The pilot cuff must have a one-way valve. Single use. Sterile and individual peel pack.
256	Tube, endotracheal, cuff: low pressure, high volume. The cuff must inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Must be kink resistant an atraumatic to airways. Manufactured from medically safe PVC. Thermosensitive. Oral/nasal. Murphy tip and at least one Murphy eye. Radio- opaque line. Tube must be marked with a precision band mark just above the cuff and carry on with depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Tube to be non-kinking and all components latex free. 15mm OD connector. Size: 6.5mm inner diameter. Cuff thickness ± 50 microns. The cuff must be resistant to Nitrous Oxide effects. The pilot cuff must have a one-way valve. Single use. Sterile and individual peel pack.

257	Tube, endotracheal, cuff: low pressure, high volume. The cuff must inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Must be kink resistant an atraumatic to airways. Manufactured from medically safe PVC. Thermosensitive. Oral/nasal. Murphy tip and at least one Murphy eye. Radio- opaque line. Tube must be marked with a precision band mark just above the cuff and carry on with depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Tube to be non-kinking and all components latex free. 15mm OD connector. Size: 7.0mm inner diameter. Cuff thickness ± 50 microns. The cuff must be resistant to Nitrous Oxide effects. The pilot cuff must have a one-way valve. Single use. Sterile and individual peel pack.
258	Tube, endotracheal, cuff: low pressure, high volume. The cuff must inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Must be kink resistant an atraumatic to airways. Manufactured from medically safe PVC. Thermosensitive. Oral/nasal. Murphy tip and at least one Murphy eye. Radio- opaque line. Tube must be marked with a precision band mark just above the cuff and carry on with depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Tube to be non-kinking and all components latex free. 15mm OD connector. Size: 7.5mm inner diameter. Cuff thickness ± 50 microns. The cuff must be resistant to Nitrous Oxide effects. The pilot cuff must have a one-way valve. Single use. Sterile and individual peel pack.
259	Tube, endotracheal, cuff: low pressure, high volume. The cuff must inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Must be kink resistant an atraumatic to airways. Manufactured from medically safe PVC. Thermosensitive. Oral/nasal. Murphy tip and at least one Murphy eye. Radio- opaque line. Tube must be marked with a precision band mark just above the cuff and carry on with depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Tube to be non-kinking and all components latex free. 15mm OD connector. Size: 8.0mm inner diameter. Cuff thickness ± 50 microns. The cuff must be resistant to Nitrous Oxide effects. The pilot cuff must have a one-way valve. Single use. Sterile and individual peel pack.
260	Tube, endotracheal, cuff: low pressure, high volume. The cuff must inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Must be kink resistant an atraumatic to airways. Manufactured from medically safe PVC. Thermosensitive. Oral/nasal. Murphy tip and at least one Murphy eye. Radio- opaque line. Tube must be marked with a precision band mark just above the cuff and carry on with depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Tube to be non-kinking and all components latex free. 15mm OD connector. Size: 8.5mm inner diameter. Cuff thickness ± 50 microns. The cuff must be resistant to Nitrous Oxide effects. The pilot cuff must have a one-way valve. Single use. Sterile and individual peel pack.

261	Tube, endotracheal, cuff: low pressure, high volume. The cuff must inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Must be kink resistant an atraumatic to airways. Manufactured from medically safe PVC. Thermosensitive. Oral/nasal. Murphy tip and at least one Murphy eye. Radio- opaque line. Tube must be marked with a precision band mark just above the cuff and carry on with depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Tube to be non-kinking and all components latex free. 15mm OD connector. Size: 9.0mm inner diameter. Cuff thickness ± 50 microns. The cuff must be resistant to Nitrous Oxide effects. The pilot cuff must have a one-way valve. Single use. Sterile and individual peel pack.
47. ENDOTRACHEAL TUBE ORAL/NASAL NON-CUFFED (considered as a series - size 3 to 6)	
262	Tube, endotracheal, non-cuffed, manufactured from medically safe clear PVC. Thermosensitive. Oral/nasal. Murphy tip. Radio-opaque line. Marked with a precision band mark at 10mm and have depth markings not more than 10mm distance from each other. Distal depth markings to aid as intubation guide. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Secure 15mm OD connector. Tube must be non-kinking. Size: 2.0mm ID. Individual peel pack and sterile
263	Tube, endotracheal, non-cuffed, manufactured from medically safe clear PVC. Thermosensitive. Oral/nasal. Murphy tip. Radio-opaque line. Marked with a precision band mark at 10mm and have depth markings not more than 10mm distance from each other. Distal depth markings to aid as intubation guide. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Secure 15mm OD connector. Tube must be non-kinking. Size: 2.5mm ID. Individual peel pack and sterile
264	Tube, endotracheal, non-cuffed, manufactured from medically safe clear PVC. Thermosensitive. Oral/nasal. Murphy tip and eye. Radio-opaque line. Marked with a precision band mark at 10mm and have depth markings not more than 10mm distance from each other. Distal depth markings to aid as intubation guide. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Secure 15mm OD connector. Tube must be non-kinking. Size: 3.0mm ID. Individual peel pack and sterile
265	Tube, endotracheal, non-cuffed, manufactured from medically safe clear PVC. Thermosensitive. Oral/nasal. Murphy tip and eye. Radio-opaque line. Marked with a precision band mark at 10mm and have depth markings not more than 10mm distance from each other. Distal depth markings to aid as intubation guide. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Secure 15mm OD connector. Tube must be non-kinking. Size: 3.5mm ID. Individual peel pack and sterile

266	Tube, endotracheal, non-cuffed, manufactured from medically safe clear PVC. Thermosensitive. Oral/nasal. Murphy tip and eye. Radio-opaque line Marked with a precision band mark at 10mm and have depth markings not more than 10mm distance from each other. Distal depth markings to aid as intubation guide. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Secure 15mm OD connector. Tube must be non-kinking. Size: 4.0mm ID. Individual peel pack and sterile
267	Tube, endotracheal, non-cuffed, manufactured from medically safe clear PVC. Thermosensitive. Oral/nasal. Murphy tip and eye. Radio-opaque line. Marked with a precision band mark at 10mm and have depth markings not more than 10mm distance from each other. Distal depth markings to aid as intubation guide. Tube must be marked with numbered depth markings of 1cm intervals. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Secure 15mm OD connector. Tube must be non-kinking. Size: 4.5mm ID. Individual peel pack and sterile
268	Tube, endotracheal, non-cuffed, manufactured from medically safe clear PVC. Thermosensitive. Oral/nasal. Murphy tip and eye. Radio-opaque line. Marked with a precision band mark at 20mm and have depth markings not more than 10mm distance from each other. Distal depth markings to aid as intubation guide. Tube must be marked with numbered depth markings of 1cm intervals. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Secure 15mm OD connector. Tube must be non-kinking. Size: 5.0mm ID. Individual peel pack and sterile
269	Tube, endotracheal, non-cuffed, manufactured from medically safe clear PVC. Thermosensitive. Oral/nasal. Murphy tip and eye. Radio-opaque line. Marked with a precision band mark at 20mm and have depth markings not more than 10mm distance from each other. Distal depth markings to aid as intubation guide. Tube must be marked with numbered depth markings of 1cm intervals. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Secure 15mm OD connector. Tube must be non-kinking. Size: 5.5mm ID. Individual peel pack and sterile
270	Tube, endotracheal, non-cuffed, manufactured from medically safe clear PVC. Thermosensitive. Oral/nasal. Murphy tip and eye. Radio-opaque line. Marked with a precision band mark at 20mm and have depth markings not more than 10mm distance from each other. Distal depth markings to aid as intubation guide. Tube must be marked with numbered depth markings of 1cm intervals. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Secure 15mm OD connector. Tube must be non-kinking. Size: 6.0mm ID. Individual peel pack and sterile

48. Endotracheal oral preformed cuff (considered as a series - size 3 to 5.5 and 6 to 8	
271	Tube, endotracheal, cuff: Preformed for oral use. Cuff of low pressure. The cuff must inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma and maintain the out diameter unchanged. Cuff thickness ± 50 microns. Must be kink resistant and atraumatic to airways. Must be able to temporarily straighten to allow for the passage of a suction catheter. Must also have a rectangular mark at preformed curve to aid positioning. Manufactured from medically safe PVC. Thermosensitive. Murphy tip. Radio-opaque line.15mm OD connector. Tube must be marked with a precision band mark just above the cuff and have depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 2.0mm ID. Individual peel pack and sterile
272	Tube, endotracheal, cuff: Preformed for oral use. Cuff of low pressure. The cuff must inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma and maintain the out diameter unchanged. Cuff thickness ± 50 microns. Must be kink resistant and atraumatic to airways. Must be able to temporarily straighten to allow for the passage of a suction catheter. Must also have a rectangular mark at preformed curve to aid positioning. Manufactured from medically safe PVC. Thermosensitive. Murphy tip. Radio-opaque line.15mm OD connector. Tube must be marked with a precision band mark just above the cuff and have depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 2.5mm ID. Individual peel pack and sterile
273	Tube, endotracheal, cuff: Preformed for oral use. Cuff of low pressure. The cuff must inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma and maintain the out diameter unchanged. Cuff thickness ± 50 microns. Must be kink resistant and atraumatic to airways. Must be able to temporarily straighten to allow for the passage of a suction catheter. Must also have a rectangular mark at preformed curve to aid positioning. Manufactured from medically safe PVC. Thermosensitive. Murphy tip and at least one Murphy eye. Radio-opaque line.15mm OD connector. Tube must be marked with a precision band mark just above the cuff and have depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 3.0mm ID. Individual peel pack and sterile
274	Tube, endotracheal, cuff: Preformed for oral use. Cuff of low pressure. The cuff must inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma and maintain the out diameter unchanged. Cuff thickness ± 50 microns. Must be kink resistant and atraumatic to airways. Must be able to temporarily straighten to allow for the passage of a suction catheter. Must also have a rectangular mark at preformed curve to aid positioning. Manufactured from medically safe PVC. Thermosensitive. Murphy tip and at least one Murphy eye. Radio-opaque line.15mm OD connector. Tube must be marked with a precision band mark just above the cuff and have depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 3.5mm ID. Individual peel pack and sterile.

275	Tube, endotracheal, cuff: Preformed for oral use. Cuff of low pressure. The cuff must inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma and maintain the out diameter unchanged. Cuff thickness ± 50 microns. Must be kink resistant and atraumatic to airways. Must be able to temporarily straighten to allow for the passage of a suction catheter. Must also have a rectangular mark at preformed curve to aid positioning. Manufactured from medically safe PVC. Thermosensitive. Murphy tip and at least one Murphy eye. Radio-opaque line.15mm OD connector. Tube must be marked with a precision band mark just above the cuff and have depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 4.0mm ID. Individual peel pack and sterile
276	Tube, endotracheal, cuff: Preformed for oral use. Cuff of low pressure. The cuff must inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma and maintain the out diameter unchanged. Cuff thickness ± 50 microns. Must be kink resistant and atraumatic to airways. Must be able to temporarily straighten to allow for the passage of a suction catheter. Must also have a rectangular mark at preformed curve to aid positioning. Manufactured from medically safe PVC. Thermosensitive. Murphy tip and at least one Murphy eye. Radio-opaque line.15mm OD connector. Tube must be marked with a precision band mark just above the cuff and have depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 4.5mm ID. Individual peel pack and sterile
277	Tube, endotracheal, cuff: Preformed for oral use. Cuff of low pressure. The cuff must inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma and maintain the out diameter unchanged. Cuff thickness ± 50 microns. Must be kink resistant and atraumatic to airways. Must be able to temporarily straighten to allow for the passage of a suction catheter. Must also have a rectangular mark at preformed curve to aid positioning. Manufactured from medically safe PVC. Thermosensitive. Murphy tip and at least one Murphy eye. Radio-opaque line.15mm OD connector. Tube must be marked with a precision band mark just above the cuff and have depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 5.0mm ID. Individual peel pack and sterile.
278	Tube, endotracheal, cuff: Preformed for oral use. Cuff of low pressure. The cuff must inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma and maintain the out diameter unchanged. Cuff thickness ± 50 microns. Must be kink resistant and atraumatic to airways. Must be able to temporarily straighten to allow for the passage of a suction catheter. Must also have a rectangular mark at preformed curve to aid positioning. Manufactured from medically safe PVC. Thermosensitive. Murphy tip and at least one Murphy eye. Radio-opaque line.15mm OD connector. Tube must be marked with a precision band mark just above the cuff and have depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 5.5mm ID. Individual peel pack and sterile

279	Tube, endotracheal, cuff: Preformed for oral use. Cuff of low pressure. The cuff must inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma and maintain the out diameter unchanged. Cuff thickness ± 50 microns. Must be kink resistant and atraumatic to airways. Must be able to temporarily straighten to allow for the passage of a suction catheter. Must also have a rectangular mark at preformed curve to aid positioning. Manufactured from medically safe PVC. Thermosensitive. Murphy tip and at least one Murphy eye. Radio-opaque line.15mm OD connector. Tube must be marked with a precision band mark just above the cuff and have depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 6.0mm ID. Individual peel pack and sterile
280	Tube, endotracheal, cuff: Preformed for oral use. Cuff of low pressure. The cuff must inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma and maintain the out diameter unchanged. Cuff thickness ± 50 microns. Must be kink resistant and atraumatic to airways. Must be able to temporarily straighten to allow for the passage of a suction catheter. Must also have a rectangular mark at preformed curve to aid positioning. Manufactured from medically safe PVC. Thermosensitive. Murphy tip and at least one Murphy eye. Radio-opaque line.15mm OD connector. Tube must be marked with a precision band mark just above the cuff and have depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 6.5mm ID. Individual peel pack and sterile
281	Tube, endotracheal, cuff: Preformed for oral use. Cuff of low pressure. The cuff must inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma and maintain the out diameter unchanged. Cuff thickness ± 50 microns. Must be kink resistant and atraumatic to airways. Must be able to temporarily straighten to allow for the passage of a suction catheter. Must also have a rectangular mark at preformed curve to aid positioning. Manufactured from medically safe PVC. Thermosensitive. Murphy tip and at least one Murphy eye. Radio-opaque line.15mm OD connector. Tube must be marked with a precision band mark just above the cuff and have depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 7.0mm ID. Individual peel pack and sterile
282	Tube, endotracheal, cuff: Preformed for oral use. Cuff of low pressure. The cuff must inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma and maintain the out diameter unchanged. Cuff thickness ± 50 microns. Must be kink resistant and atraumatic to airways. Must be able to temporarily straighten to allow for the passage of a suction catheter. Must also have a rectangular mark at preformed curve to aid positioning. Manufactured from medically safe PVC. Thermosensitive. Murphy tip and at least one Murphy eye. Radio-opaque line.15mm OD connector. Tube must be marked with a precision band mark just above the cuff and have depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 7.5mm ID. Individual peel pack and sterile

283	Tube, endotracheal, cuff: Preformed for oral use. Cuff of low pressure. The cuff must inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma and maintain the out diameter unchanged. Cuff thickness ± 50 microns. Must be kink resistant and atraumatic to airways. Must be able to temporarily straighten to allow for the passage of a suction catheter. Must also have a rectangular mark at preformed curve to aid positioning. Manufactured from medically safe PVC. Thermosensitive. Murphy tip and at least one Murphy eye. Radio-opaque line.15mm OD connector. Tube must be marked with a precision band mark just above the cuff and have depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 8.0mm ID. Individual peel pack and sterile
49. ENDOTRACHEAL ORAL PREFORMED NON-CUFF (considered as a series – size 3 to 6)	
284	Tube, endotracheal, non-cuff: Preformed for oral use. Manufactured from medically safe PVC. Thermosensitive. Murphy tip. Radio-opaque line.15mm OD connector. Tube must be marked. Must be kink resistant and atraumatic to airways. Must be able to temporarily straightened to allow for the passage of a suction catheter. Must also have a rectangular mark at preformed curve to aid positioning. Manufactured from medically safe PVC. Thermosensitive. Murphy tip. Radio-opaque line.15mm OD connector. Tube must be marked with the precision band mark at 10mm and have depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 2.0mm ID. Individual peel pack and sterile
285	Tube, endotracheal, non-cuff: Preformed for oral use. Manufactured from medically safe PVC. Thermosensitive. Murphy tip. Radio-opaque line.15mm OD connector. Tube must be marked. Must be kink resistant and atraumatic to airways. Must be able to temporarily straightened to allow for the passage of a suction catheter. Must also have a rectangular mark at preformed curve to aid positioning. Manufactured from medically safe PVC. Thermosensitive. Murphy tip. Radio-opaque line.15mm OD connector. Tube must be marked with the precision band mark at 10mm and have depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 2.5mm ID. Individual peel pack and sterile
286	Tube, endotracheal, non-cuff: Preformed for oral use. Manufactured from medically safe PVC. Thermosensitive. Murphy tip and at least one Murphy eye. Radio-opaque line.15mm OD connector. Tube must be marked. Must be kink resistant and atraumatic to airways. Must be able to temporarily straightened to allow for the passage of a suction catheter. Must also have a rectangular mark at preformed curve to aid positioning. Manufactured from medically safe PVC. Thermosensitive. Murphy tip. Radio-opaque line.15mm OD connector. Tube must be marked with the precision band mark at 10mm and have depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 3.0mm ID. Individual peel pack and sterile

287	Tube, endotracheal, non-cuff: Preformed for oral use. Manufactured from medically safe PVC. Thermosensitive. Murphy tip and at least one Murphy eye. Radio-opaque line.15mm OD connector. Tube must be marked. Must be kink resistant and atraumatic to airways. Must be able to temporarily straightened to allow for the passage of a suction catheter. Must also have a rectangular mark at preformed curve to aid positioning. Manufactured from medically safe PVC. Thermosensitive. Murphy tip. Radio-opaque line.15mm OD connector. Tube must be marked with the precision band mark at 10mm and have depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 3.5mm ID. Individual peel pack and sterile
288	Tube, endotracheal, non-cuff: Preformed for oral use. Manufactured from medically safe PVC. Thermosensitive. Murphy tip and at least one Murphy eye. Radio-opaque line.15mm OD connector. Tube must be marked. Must be kink resistant and atraumatic to airways. Must be able to temporarily straightened to allow for the passage of a suction catheter. Must also have a rectangular mark at preformed curve to aid positioning. Manufactured from medically safe PVC. Thermosensitive. Murphy tip. Radio-opaque line.15mm OD connector. Tube must be marked with the precision band mark at 10mm and have depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 4.0mm ID. Individual peel pack and sterile
289	Tube, endotracheal, non-cuff: Preformed for oral use. Manufactured from medically safe PVC. Thermosensitive. Murphy tip and at least one Murphy eye. Radio-opaque line.15mm OD connector. Tube must be marked. Must be kink resistant and atraumatic to airways. Must be able to temporarily straightened to allow for the passage of a suction catheter. Must also have a rectangular mark at preformed curve to aid positioning. Manufactured from medically safe PVC. Thermosensitive. Murphy tip. Radio-opaque line.15mm OD connector. Tube must be marked with the precision band mark at 10mm and have depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 4.5mm ID. Individual peel pack and sterile
290	Tube, endotracheal, non-cuff: Preformed for oral use. Manufactured from medically safe PVC. Thermosensitive. Murphy tip and at least one Murphy eye. Radio-opaque line.15mm OD connector. Tube must be marked. Must be kink resistant and atraumatic to airways. Must be able to temporarily straightened to allow for the passage of a suction catheter. Must also have a rectangular mark at preformed curve to aid positioning. Manufactured from medically safe PVC. Thermosensitive. Murphy tip. Radio-opaque line.15mm OD connector. Tube must be marked with the precision band mark at 20mm and have depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 5.0mm ID. Individual peel pack and sterile

291	Tube, endotracheal, non-cuff: Preformed for oral use. Manufactured from medically safe PVC. Thermosensitive. Murphy tip and at least one Murphy eye. Radio-opaque line.15mm OD connector. Tube must be marked. Must be kink resistant and atraumatic to airways. Must be able to temporarily straightened to allow for the passage of a suction catheter. Must also have a rectangular mark at preformed curve to aid positioning. Manufactured from medically safe PVC. Thermosensitive. Murphy tip. Radio-opaque line.15mm OD connector. Tube must be marked with the precision band mark at 20mm and have depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. 5.5mm ID. Individual peel pack and sterile
292	Tube, endotracheal, non-cuff: Preformed for oral use. Manufactured from medically safe PVC. Thermosensitive. Murphy tip and at least one Murphy eye. Radio-opaque line.15mm OD connector. Tube must be marked Cuff thickness ± 50 microns. Must be kink resistant and atraumatic to airways. Must be able to temporarily straightened to allow for the passage of a suction catheter. Must also have a rectangular mark at preformed curve to aid positioning. Manufactured from medically safe PVC. Thermosensitive. Murphy tip. Radio-opaque line.15mm OD connector. Tube must be marked with the precision band mark at 10mm and thereafter every 10mm numbered depth markings. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. 6.0mm ID. Individual peel pack and sterile
50. ENDOTRACHEAL NASAL PREFORMED CUFF (considered as a series - size 3 to 5.5 and 6 to 8)	
293	Tube, endotracheal, cuff: Preformed for nasal use. Cuff of low pressure. The cuff must inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma and maintain the out diameter unchanged. Must be kink resistant an atraumatic to airways. Must be able to temporarily straightened to allow for the passage of a suction catheter. Must also have a rectangular mark at preformed curve to aid positioning. Manufactured from medically safe PVC. Thermosensitive. Murphy tip. Radio-opaque line.15mm OD connector. Tube must be marked with a precision band mark just above the cuff and have depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 2.0mm ID. Individual peel pack and sterile
294	Tube, endotracheal, cuff: Preformed for nasal use. Cuff of low pressure. The cuff must inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma and maintain the out diameter unchanged. Must be kink resistant an atraumatic to airways. Must be able to temporarily straightened to allow for the passage of a suction catheter. Must also have a rectangular mark at preformed curve to aid positioning. Manufactured from medically safe PVC. Thermosensitive. Murphy tip. Radio-opaque line.15mm OD connector. Tube must be marked with a precision band mark just above the cuff and have depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 2.5mm ID. Individual peel pack and sterile

295	Tube, endotracheal, cuff: Preformed for nasal use. Cuff of low pressure. The cuff must inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma and maintain the out diameter unchanged. Must be kink resistant an atraumatic to airways. Must be able to temporarily straightened to allow for the passage of a suction catheter. Must also have a rectangular mark at preformed curve to aid positioning. Manufactured from medically safe PVC. Thermosensitive. Murphy tip and at least one Murphy eye. Radio-opaque line.15mm OD connector. Tube must be marked with a precision band mark just above the cuff and have depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 3.0mm ID. Individual peel pack and sterile
296	Tube, endotracheal, cuff: Preformed for nasal use. Cuff of low pressure. The cuff must inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma and maintain the out diameter unchanged. Must be kink resistant an atraumatic to airways. Must be able to temporarily straightened to allow for the passage of a suction catheter. Must also have a rectangular mark at preformed curve to aid positioning. Manufactured from medically safe PVC. Thermosensitive. Murphy tip and at least one Murphy eye. Radio-opaque line.15mm OD connector. Tube must be marked with a precision band mark just above the cuff and have depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 3.5mm ID. Individual peel pack and sterile
297	Tube, endotracheal, cuff: Preformed for nasal use. Cuff of low pressure. The cuff must inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma and maintain the out diameter unchanged. Must be kink resistant an atraumatic to airways. Must be able to temporarily straightened to allow for the passage of a suction catheter. Must also have a rectangular mark at preformed curve to aid positioning. Manufactured from medically safe PVC. Thermosensitive. Murphy tip and at least one Murphy eye. Radio-opaque line.15mm OD connector. Tube must be marked with a precision band mark just above the cuff and have depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 4.0mm ID. Individual peel pack and sterile
298	Tube, endotracheal, cuff: Preformed for nasal use. Cuff of low pressure. The cuff must inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma and maintain the out diameter unchanged. Must be kink resistant an atraumatic to airways. Must be able to temporarily straightened to allow for the passage of a suction catheter. Must also have a rectangular mark at preformed curve to aid positioning. Manufactured from medically safe PVC. Thermosensitive. Murphy tip and at least one Murphy eye. Radio-opaque line.15mm OD connector. Tube must be marked with a precision band mark just above the cuff and have depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 4.5mm ID. Individual peel pack and sterile

299	Tube, endotracheal, cuff: Preformed for nasal use. Cuff of low pressure. The cuff must inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma and maintain the out diameter unchanged. Must be kink resistant an atraumatic to airways. Must be able to temporarily straightened to allow for the passage of a suction catheter. Must also have a rectangular mark at preformed curve to aid positioning. Manufactured from medically safe PVC. Thermosensitive. Murphy tip and at least one Murphy eye. Radio-opaque line.15mm OD connector. Tube must be marked with a precision band mark just above the cuff and have depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 5.0mm ID. Individual peel pack and sterile
300	Tube, endotracheal, cuff: Preformed for nasal use. Cuff of low pressure. The cuff must inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma and maintain the out diameter unchanged. Must be kink resistant an atraumatic to airways. Must be able to temporarily straightened to allow for the passage of a suction catheter. Must also have a rectangular mark at preformed curve to aid positioning. Manufactured from medically safe PVC. Thermosensitive. Murphy tip and at least one Murphy eye. Radio-opaque line.15mm OD connector. Tube must be marked with a precision band mark just above the cuff and have depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 5.5mm ID. Individual peel pack and sterile
301	Tube, endotracheal, cuff: Preformed for nasal use. Cuff of low pressure. The cuff must inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma and maintain the out diameter unchanged. Must be kink resistant an atraumatic to airways. Must be able to temporarily straightened to allow for the passage of a suction catheter. Must also have a rectangular mark at preformed curve to aid positioning. Manufactured from medically safe PVC. Thermosensitive. Murphy tip and at least one Murphy eye. Radio-opaque line.15mm OD connector. Tube must be marked with a precision band mark just above the cuff and have depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 6.0mm ID. Individual peel pack and sterile
302	Tube, endotracheal, cuff: Preformed for nasal use. Cuff of low pressure. The cuff must inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma and maintain the out diameter unchanged. Must be kink resistant an atraumatic to airways. Must be able to temporarily straightened to allow for the passage of a suction catheter. Must also have a rectangular mark at preformed curve to aid positioning. Manufactured from medically safe PVC. Thermosensitive. Murphy tip and at least one Murphy eye. Radio-opaque line.15mm OD connector. Tube must be marked with a precision band mark just above the cuff and have depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 6.5mm ID. Individual peel pack and sterile

303	Tube, endotracheal, cuff: Preformed for nasal use. Cuff of low pressure. The cuff must inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma and maintain the out diameter unchanged. Must be kink resistant an atraumatic to airways. Must be able to temporarily straightened to allow for the passage of a suction catheter. Must also have a rectangular mark at preformed curve to aid positioning. Manufactured from medically safe PVC. Thermosensitive. Murphy tip and at least one Murphy eye. Radio-opaque line.15mm OD connector. Tube must be marked with a precision band mark just above the cuff and have depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 7.0mm ID. Individual peel pack and sterile
304	Tube, endotracheal, cuff: Preformed for nasal use. Cuff of low pressure. The cuff must inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma and maintain the out diameter unchanged. Must be kink resistant an atraumatic to airways. Must be able to temporarily straightened to allow for the passage of a suction catheter. Must also have a rectangular mark at preformed curve to aid positioning. Manufactured from medically safe PVC. Thermosensitive. Murphy tip and at least one Murphy eye. Radio-opaque line.15mm OD connector. Tube must be marked with a precision band mark just above the cuff and have depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 7.5mm ID. Individual peel pack and sterile
305	Tube, endotracheal, cuff: Preformed for nasal use. Cuff of low pressure. The cuff must inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma and maintain the out diameter unchanged. Must be kink resistant an atraumatic to airways. Must be able to temporarily straightened to allow for the passage of a suction catheter. Must also have a rectangular mark at preformed curve to aid positioning. Manufactured from medically safe PVC. Thermosensitive. Murphy tip and at least one Murphy eye. Radio-opaque line.15mm OD connector. Tube must be marked with a precision band mark just above the cuff and have depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 8.0mm ID. Individual peel pack and sterile
51. ENDOTRACHEAL NASAL PREFORMED NON-CUFF (considered as a series - size 3 to 6)	
306	Tube, endotracheal, non-cuff. Preformed for nasal use. Manufactured from medically safe PVC. Thermosensitive. Murphy tip. Radio-opaque line. 15mm OD connector. Tube must be marked. Must be kink resistant and atraumatic to airways. Must be able to temporarily straighten to allow for the passage of a suction catheter. Must also have a rectangular mark at preformed curve to aid positioning. Marked with a precision band mark at 10mm and have depth markings not more than 10mm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 2.0 mm ID. Individual peel pack and sterile

307	Tube, endotracheal, non-cuff. Preformed for nasal use. Manufactured from medically safe PVC. Thermosensitive. Murphy tip. Radio-opaque line. 15mm OD connector. Tube must be marked. Must be kink resistant and atraumatic to airways. Must be able to temporarily straighten to allow for the passage of a suction catheter. Must also have a rectangular mark at preformed curve to aid positioning. Marked with a precision band mark at 10mm and have depth markings not more than 10mm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 2.5 mm ID. Individual peel pack and sterile
308	Tube, endotracheal, non-cuff. Preformed for nasal use. Manufactured from medically safe PVC. Thermosensitive. Murphy tip and at least one Murphy eye. Radio-opaque line. 15mm OD connector. Tube must be marked. Must be kink resistant and atraumatic to airways. Must be able to temporarily straighten to allow for the passage of a suction catheter. Must also have a rectangular mark at preformed curve to aid positioning. Marked with a precision band mark at 10mm and have depth markings not more than 10mm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 3.0 mm ID. Individual peel pack and sterile
309	Tube, endotracheal, non-cuff. Preformed for nasal use. Manufactured from medically safe PVC. Thermosensitive. Murphy tip and at least one Murphy eye. Radio-opaque line. 15mm OD connector. Tube must be marked. Must be kink resistant and atraumatic to airways. Must be able to temporarily straighten to allow for the passage of a suction catheter. Must also have a rectangular mark at preformed curve to aid positioning. Marked with a precision band mark at 10mm and have depth markings not more than 10mm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 3.5 mm ID. Individual peel pack and sterile
310	Tube, endotracheal, non-cuff. Preformed for nasal use. Manufactured from medically safe PVC. Thermosensitive. Murphy tip and at least one Murphy eye. Radio-opaque line. 15mm OD connector. Tube must be marked. Must be kink resistant and atraumatic to airways. Must be able to temporarily straighten to allow for the passage of a suction catheter. Must also have a rectangular mark at preformed curve to aid positioning. Marked with a precision band mark at 20mm and have depth markings not more than 10mm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 4.0 mm ID. Individual peel pack and sterile
311	Tube, endotracheal, non-cuff. Preformed for nasal use. Manufactured from medically safe PVC. Thermosensitive. Murphy tip and at least one Murphy eye. Radio-opaque line. 15mm OD connector. Tube must be marked. Must be kink resistant and atraumatic to airways. Must be able to temporarily straighten to allow for the passage of a suction catheter. Must also have a rectangular mark at preformed curve to aid positioning. Marked with a precision band mark at 10mm and have depth markings not more than 10mm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 4.5 mm ID. Individual peel pack and sterile

312	Tube, endotracheal, non-cuff. Preformed for nasal use. Manufactured from medically safe PVC. Thermosensitive. Murphy tip and at least One Murphy eye. Radio-opaque line. 15mm OD connector. Tube must be marked. Must be kink resistant and atraumatic to airways. Must be able to temporarily straighten to allow for the passage of a suction catheter. Must also have a rectangular mark at preformed curve to aid positioning. Marked with a precision band mark at 20mm and have depth markings not more than 10mm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 5.0 mm ID. Individual peel pack and sterile
313	Tube, endotracheal, non-cuff. Preformed for nasal use. Manufactured from medically safe PVC. Thermosensitive. Murphy tip and at least one Murphy eye. Radio-opaque line. 15mm OD connector. Tube must be marked. Must be kink resistant and atraumatic to airways. Must be able to temporarily straighten to allow for the passage of a suction catheter. Must also have a rectangular mark at preformed curve to aid positioning. Marked with a precision band mark at 20mm and have depth markings not more than 10mm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 5.5 mm ID. Individual peel pack and sterile
314	Tube, endotracheal, non-cuff. Preformed for nasal use. Manufactured from medically safe PVC. Thermosensitive. Murphy tip and at least one Murphy eye. Radio-opaque line. 15mm OD connector. Tube must be marked. Must be kink resistant and atraumatic to airways. Must be able to temporarily straighten to allow for the passage of a suction catheter. Must also have a rectangular mark at preformed curve to aid positioning. Marked with a precision band mark at 20mm and have depth markings not more than 10mm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 6.0 mm ID. Individual peel pack and sterile
52. ENDOTRACHEAL TUBE CUFFED ORAL/NASAL WITH A SPECIALLY DESIGNED TIP TO REDUCE AIRWAY TRAUMA (considered as a series - size 3 to 5.5 and 6 to 8.5)	
315	Endotracheal tube, cuffed, oral/nasal, with a specially designed tip to reduce airway trauma. High volume and low-pressure. Barrel shaped cuff to facilitate optimal pressure dispersion against the tracheal wall. Shall incorporate a soft flexible pointed tip with an upturned leading edge, configured with the tip point in the midline so as to pass easily between the vocal chords without impaction thereof. The tube shall incorporate two Murphy eyes for additional safety. The tube must be able to demonstrate a reduction in intubation, induced airway trauma. The cuff shall have a wall thickness of no more than 50 microns and a shore hardness of no more than 86 microns. (±3 mm). Size: 3.0mm. Sterile, individually peel packed.
316	Endotracheal tube, cuffed, oral/nasal, with a specially designed tip to reduce airway trauma. High volume and low-pressure. Barrel shaped cuff to facilitate optimal pressure dispersion against the tracheal wall. Shall incorporate a soft flexible pointed tip with an upturned leading edge, configured with the tip point in the midline so as to pass easily between the vocal chords without impaction thereof. The tube shall incorporate two Murphy eyes for additional safety. The tube must be able to demonstrate a reduction in intubation, induced airway trauma. The cuff shall have a wall thickness of no more than 50 microns and a shore hardness of no more than 86 microns. (±3 mm). Size: 3.5mm. Sterile, individually peel packed.

317	Endotracheal tube, cuffed, oral/nasal, with a specially designed tip to reduce airway trauma. High volume and low-pressure. Barrel shaped cuff to facilitate optimal pressure dispersion against the tracheal wall. Shall incorporate a soft flexible pointed tip with an upturned leading edge, configured with the tip point in the midline so as to pass easily between the vocal chords without impaction thereof. The tube shall incorporate two Murphy eyes for additional safety. The tube must be able to demonstrate a reduction in intubation, induced airway trauma. The cuff shall have a wall thickness of no more than 50 microns and a shore hardness of no more than 86 microns. (±3 mm). Size: 4.0mm. Sterile, individually peel packed.
318	Endotracheal tube, cuffed, oral/nasal, with a specially designed tip to reduce airway trauma. High volume and low-pressure. Barrel shaped cuff to facilitate optimal pressure dispersion against the tracheal wall. Shall incorporate a soft flexible pointed tip with an upturned leading edge, configured with the tip point in the midline so as to pass easily between the vocal chords without impaction thereof. The tube shall incorporate two Murphy eyes for additional safety. The tube must be able to demonstrate a reduction in intubation, induced airway trauma. The cuff shall have a wall thickness of no more than 50 microns and a shore hardness of no more than 86 microns. (±3 mm). Size: 4.5mm. Sterile, individually peel packed.
319	Endotracheal tube, cuffed, oral/nasal, with a specially designed tip to reduce airway trauma. High volume and low-pressure. Barrel shaped cuff to facilitate optimal pressure dispersion against the tracheal wall. Shall incorporate a soft flexible pointed tip with an upturned leading edge, configured with the tip point in the midline so as to pass easily between the vocal chords without impaction thereof. The tube shall incorporate two Murphy eyes for additional safety. The tube must be able to demonstrate a reduction in intubation, induced airway trauma. The cuff shall have a wall thickness of no more than 50 microns and a shore hardness of no more than 86 microns. (±3 mm). Size: 5.0mm. Sterile, individually peel packed.
320	Endotracheal tube, cuffed, oral/nasal, with a specially designed tip to reduce airway trauma. High volume and low-pressure. Barrel shaped cuff to facilitate optimal pressure dispersion against the tracheal wall. Shall incorporate a soft flexible pointed tip with an upturned leading edge, configured with the tip point in the midline so as to pass easily between the vocal chords without impaction thereof. The tube shall incorporate two Murphy eyes for additional safety. The tube must be able to demonstrate a reduction in intubation, induced airway trauma. The cuff shall have a wall thickness of no more than 50 microns and a shore hardness of no more than 86 microns. (±3 mm). Size: 5.5mm. Sterile, individually peel packed.
321	Endotracheal tube, cuffed, oral/nasal, with a specially designed tip to reduce airway trauma. High volume and low-pressure. Barrel shaped cuff to facilitate optimal pressure dispersion against the tracheal wall. Shall incorporate a soft flexible pointed tip with an upturned leading edge, configured with the tip point in the midline so as to pass easily between the vocal chords without impaction thereof. The tube shall incorporate two Murphy eyes for additional safety. The tube must be able to demonstrate a reduction in intubation, induced airway trauma. The cuff shall have a wall thickness of no more than 50 microns and a shore hardness of no more than 86 microns. (±3 mm). Size: 6.0mm. Sterile, individually peel packed.

322	Endotracheal tube, cuffed, oral/nasal, with a specially designed tip to reduce airway trauma. High volume and low-pressure. Barrel shaped cuff to facilitate optimal pressure dispersion against the tracheal wall. Shall incorporate a soft flexible pointed tip with an upturned leading edge, configured with the tip point in the midline so as to pass easily between the vocal chords without impaction thereof. The tube shall incorporate two Murphy eyes for additional safety. The tube must be able to demonstrate a reduction in intubation, induced airway trauma. The cuff shall have a wall thickness of no more than 50 microns and a shore hardness of no more than 86 microns. (±3 mm). Size: 6.5mm. Sterile, individually peel packed.
323	Endotracheal tube, cuffed, oral/nasal, with a specially designed tip to reduce airway trauma. High volume and low-pressure. Barrel shaped cuff to facilitate optimal pressure dispersion against the tracheal wall. Shall incorporate a soft flexible pointed tip with an upturned leading edge, configured with the tip point in the midline so as to pass easily between the vocal chords without impaction thereof. The tube shall incorporate two Murphy eyes for additional safety. The tube must be able to demonstrate a reduction in intubation, induced airway trauma. The cuff shall have a wall thickness of no more than 50 microns and a shore hardness of no more than 86 microns. (±3 mm). Size: 7.0mm. Sterile, individually peel packed.
324	Endotracheal tube, cuffed, oral/nasal, with a specially designed tip to reduce airway trauma. High volume and low-pressure. Barrel shaped cuff to facilitate optimal pressure dispersion against the tracheal wall. Shall incorporate a soft flexible pointed tip with an upturned leading edge, configured with the tip point in the midline so as to pass easily between the vocal chords without impaction thereof. The tube shall incorporate two Murphy eyes for additional safety. The tube must be able to demonstrate a reduction in intubation, induced airway trauma. The cuff shall have a wall thickness of no more than 50 microns and a shore hardness of no more than 86 microns. (±3 mm). Size: 7.5mm. Sterile, individually peel packed.
325	Endotracheal tube, cuffed, oral/nasal, with a specially designed tip to reduce airway trauma. High volume and low-pressure. Barrel shaped cuff to facilitate optimal pressure dispersion against the tracheal wall. Shall incorporate a soft flexible pointed tip with an upturned leading edge, configured with the tip point in the midline so as to pass easily between the vocal chords without impaction thereof. The tube shall incorporate two Murphy eyes for additional safety. The tube must be able to demonstrate a reduction in intubation, induced airway trauma. The cuff shall have a wall thickness of no more than 50 microns and a shore hardness of no more than 86 microns. (±3 mm). Size: 8.0mm. Sterile, individually peel packed.
326	Endotracheal tube, cuffed, oral/nasal, with a specially designed tip to reduce airway trauma. High volume and low-pressure. Barrel shaped cuff to facilitate optimal pressure dispersion against the tracheal wall. Shall incorporate a soft flexible pointed tip with an upturned leading edge, configured with the tip point in the midline so as to pass easily between the vocal chords without impaction thereof. The tube shall incorporate two Murphy eyes for additional safety. The tube must be able to demonstrate a reduction in intubation, induced airway trauma. The cuff shall have a wall thickness of no more than 50 microns and a shore hardness of no more than 86 microns. (±3 mm). Size: 8.5mm. Sterile, individually peel packed.

53. ENDOTRACHEAL TUBE CUFFED AND UNCUFFED ORAL/NASAL WITH A SPECIALLY DESIGNED TIP TO REDUCE AIRWAY TRAUMA (considered as a series - size 3 to 5.5 and 6 to 8.5)	
327	Endotracheal tube, non-cuffed, oral/nasal, with a specially designed tip to reduce airway trauma. Shall incorporate a soft flexible pointed tip with an upturned leading edge, configured with the tip point in the midline so as to pass easily between the vocal chords without impaction thereof. The tube shall incorporate two Murphy eyes for additional safety. The tube must be able to demonstrate a reduction in intubation, induced airway trauma. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 2.5mm. Sterile, individually peel packed.
328	Endotracheal tube, non-cuffed, oral/nasal, with a specially designed tip to reduce airway trauma. Shall incorporate a soft flexible pointed tip with an upturned leading edge, configured with the tip point in the midline so as to pass easily between the vocal chords without impaction thereof. The tube shall incorporate two Murphy eyes for additional safety. The tube must be able to demonstrate a reduction in intubation, induced airway trauma. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 3.0mm. Sterile, individually peel packed.
329	Endotracheal tube, non-cuffed, oral/nasal, with a specially designed tip to reduce airway trauma. Shall incorporate a soft flexible pointed tip with an upturned leading edge, configured with the tip point in the midline so as to pass easily between the vocal chords without impaction thereof. The tube shall incorporate two Murphy eyes for additional safety. The tube must be able to demonstrate a reduction in intubation, induced airway trauma Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 3.5mm. Sterile, individually peel packed.
330	Endotracheal tube, non-cuffed, oral/nasal, with a specially designed tip to reduce airway trauma. Shall incorporate a soft flexible pointed tip with an upturned leading edge, configured with the tip point in the midline so as to pass easily between the vocal chords without impaction thereof. The tube shall incorporate two Murphy eyes for additional safety. The tube must be able to demonstrate a reduction in intubation, induced airway trauma. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 4.0mm. Sterile, individually peel packed.
331	Endotracheal tube, non-cuffed, oral/nasal, with a specially designed tip to reduce airway trauma. Shall incorporate a soft flexible pointed tip with an upturned leading edge, configured with the tip point in the midline so as to pass easily between the vocal chords without impaction thereof. The tube shall incorporate two Murphy eyes for additional safety. The tube must be able to demonstrate a reduction in intubation, induced airway trauma. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 4.5mm. Sterile, individually peel packed.

332	Endotracheal tube, non-cuffed, oral/nasal, with a specially designed tip to reduce airway trauma. Shall incorporate a soft flexible pointed tip with an upturned leading edge, configured with the tip point in the midline so as to pass easily between the vocal chords without impaction thereof. The tube shall incorporate two Murphy eyes for additional safety. The tube must be able to demonstrate a reduction in intubation, induced airway trauma. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 5.0mm. Sterile, individually peel packed.
333	Endotracheal tube, non-cuffed, oral/nasal, with a specially designed tip to reduce airway trauma. Shall incorporate a soft flexible pointed tip with an upturned leading edge, configured with the tip point in the midline so as to pass easily between the vocal chords without impaction thereof. The tube shall incorporate two Murphy eyes for additional safety. The tube must be able to demonstrate a reduction in intubation, induced airway trauma. Size: 5.5mm. Sterile, individually peel packed.
334	Endotracheal tube, non-cuffed, oral/nasal, with a specially designed tip to reduce airway trauma. Shall incorporate a soft flexible pointed tip with an upturned leading edge, configured with the tip point in the midline so as to pass easily between the vocal chords without impaction thereof. The tube shall incorporate two Murphy eyes for additional safety. The tube must be able to demonstrate a reduction in intubation, induced airway trauma. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 6.0mm. Sterile, individually peel packed.
54. NASAL PREFORMED ENDOTRACHEAL TUBE CUFFED WITH A SPECIALLY DESIGNED TIP TO REDUCE AIRWAY TRAUMA (considered as a series - size 3 to 6.5)	
335	Endotracheal tube, cuffed, nasal preformed, with a specially designed tip to reduce airway trauma. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Barrel shaped cuff to facilitate optimal pressure dispersion against the tracheal wall. Shall incorporate a soft flexible pointed tip with an upturned leading edge, configured with the tip point in the midline so as to pass easily between the vocal chords without impaction thereof. The tube shall incorporate two Murphy eyes for additional safety. The tube must be able to demonstrate a reduction in intubation, induced airway trauma. The cuff shall have a wall thickness of no more than 50 microns and a shore hardness of no more than 86 microns. (±3 mm). Tube must be marked with a precision band mark just above the cuff and have depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 3.0mm. Sterile, individually peel packed.

336	Endotracheal tube, cuffed, nasal preformed, with a specially designed tip to reduce airway trauma. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Barrel shaped cuff to facilitate optimal pressure dispersion against the tracheal wall. Shall incorporate a soft flexible pointed tip with an upturned leading edge, configured with the tip point in the midline so as to pass easily between the vocal chords without impaction thereof. The tube shall incorporate two Murphy eyes for additional safety. The tube must be able to demonstrate a reduction in intubation, induced airway trauma. The cuff shall have a wall thickness of no more than 50 microns and a shore hardness of no more than 86 microns. (±3 mm). Tube must be marked with a precision band mark just above the cuff and have depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 3.5mm. Sterile, individually peel packed.
337	Endotracheal tube, cuffed, nasal preformed, with a specially designed tip to reduce airway trauma. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Barrel shaped cuff to facilitate optimal pressure dispersion against the tracheal wall. Shall incorporate a soft flexible pointed tip with an upturned leading edge, configured with the tip point in the midline so as to pass easily between the vocal chords without impaction thereof. The tube shall incorporate two Murphy eyes for additional safety. The tube must be able to demonstrate a reduction in intubation, induced airway trauma. The cuff shall have a wall thickness of no more than 50 microns and a shore hardness of no more than 86 microns. (±3 mm). Tube must be marked with a precision band mark just above the cuff and have depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 4.0mm. Sterile, individually peel packed.
338	Endotracheal tube, cuffed, nasal preformed, with a specially designed tip to reduce airway trauma. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Barrel shaped cuff to facilitate optimal pressure dispersion against the tracheal wall. Shall incorporate a soft flexible pointed tip with an upturned leading edge, configured with the tip point in the midline so as to pass easily between the vocal chords without impaction thereof. The tube shall incorporate two Murphy eyes for additional safety. The tube must be able to demonstrate a reduction in intubation, induced airway trauma. The cuff shall have a wall thickness of no more than 50 microns and a shore hardness of no more than 86 microns. (±3 mm). Tube must be marked with a precision band mark just above the cuff and have depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 4.5mm. Sterile, individually peel packed.

339	Endotracheal tube, cuffed, nasal preformed, with a specially designed tip to reduce airway trauma. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Barrel shaped cuff to facilitate optimal pressure dispersion against the tracheal wall. Shall incorporate a soft flexible pointed tip with an upturned leading edge, configured with the tip point in the midline so as to pass easily between the vocal chords without impaction thereof. The tube shall incorporate two Murphy eyes for additional safety. The tube must be able to demonstrate a reduction in intubation, induced airway trauma. The cuff shall have a wall thickness of no more than 50 microns and a shore hardness of no more than 86 microns. (±3 mm). Tube must be marked with a precision band mark just above the cuff and have depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 5.0mm. Sterile, individually peel packed.
340	Endotracheal tube, cuffed, nasal preformed, with a specially designed tip to reduce airway trauma. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Barrel shaped cuff to facilitate optimal pressure dispersion against the tracheal wall. Shall incorporate a soft flexible pointed tip with an upturned leading edge, configured with the tip point in the midline so as to pass easily between the vocal chords without impaction thereof. The tube shall incorporate two Murphy eyes for additional safety. The tube must be able to demonstrate a reduction in intubation, induced airway trauma. The cuff shall have a wall thickness of no more than 50 microns and a shore hardness of no more than 86 microns. (±3 mm). Tube must be marked with a precision band mark just above the cuff and have depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 5.5mm. Sterile, individually peel packed.
341	Endotracheal tube, cuffed, nasal preformed, with a specially designed tip to reduce airway trauma. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Barrel shaped cuff to facilitate optimal pressure dispersion against the tracheal wall. Shall incorporate a soft flexible pointed tip with an upturned leading edge, configured with the tip point in the midline so as to pass easily between the vocal chords without impaction thereof. The tube shall incorporate two Murphy eyes for additional safety. The tube must be able to demonstrate a reduction in intubation, induced airway trauma. The cuff shall have a wall thickness of no more than 50 microns and a shore hardness of no more than 86 microns. (±3 mm). Tube must be marked with a precision band mark just above the cuff and have depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 6.0mm. Sterile, individually peel packed.

342	Endotracheal tube, cuffed, nasal preformed, with a specially designed tip to reduce airway trauma. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Barrel shaped cuff to facilitate optimal pressure dispersion against the tracheal wall. Shall incorporate a soft flexible pointed tip with an upturned leading edge, configured with the tip point in the midline so as to pass easily between the vocal chords without impaction thereof. The tube shall incorporate two Murphy eyes for additional safety. The tube must be able to demonstrate a reduction in intubation, induced airway trauma. The cuff shall have a wall thickness of no more than 50 microns and a shore hardness of no more than 86 microns. (±3 mm). Tube must be marked with a precision band mark just above the cuff and have depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 6.5mm. Sterile, individually peel packed.
55. NASAL PREFORMED ENDOTRACHEAL TUBE NON-CUFFED WITH A SPECIALLY DESIGNED TIP TO REDUCE AIRWAY TRAUMA (considered as a series - size 3 to 6.5)	
343	Endotracheal tube, non-cuffed, nasal preformed, with a specially designed tip to reduce airway trauma. Shall incorporate a soft flexible pointed tip with an upturned leading edge, configured with the tip point in the midline so as to pass easily between the vocal chords without impaction thereof. The tube shall incorporate two Murphy eyes for additional safety. The tube must be able to demonstrate a reduction in intubation, induced airway trauma. Marked with a precision band mark at 10mm and have depth markings not more than 10mm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 3.0mm. Sterile, individually peel packed.
344	Endotracheal tube, non-cuffed, nasal preformed, with a specially designed tip to reduce airway trauma. Shall incorporate a soft flexible pointed tip with an upturned leading edge, configured with the tip point in the midline so as to pass easily between the vocal chords without impaction thereof. The tube shall incorporate two Murphy eyes for additional safety. The tube must be able to demonstrate a reduction in intubation, induced airway trauma. Marked with a precision band mark at 10mm and have depth markings not more than 10mm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 3.5mm. Sterile, individually peel packed.
345	Endotracheal tube, non-cuffed, nasal preformed, with a specially designed tip to reduce airway trauma. Shall incorporate a soft flexible pointed tip with an upturned leading edge, configured with the tip point in the midline so as to pass easily between the vocal chords without impaction thereof. The tube shall incorporate two Murphy eyes for additional safety. The tube must be able to demonstrate a reduction in intubation, induced airway trauma. Marked with a precision band mark at 10mm and have depth markings not more than 10mm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 4.0mm. Sterile, individually peel packed.

346	Endotracheal tube, non-cuffed, nasal preformed, with a specially designed tip to reduce airway trauma. Shall incorporate a soft flexible pointed tip with an upturned leading edge, configured with the tip point in the midline so as to pass easily between the vocal chords without impaction thereof. The tube shall incorporate two Murphy eyes for additional safety. The tube must be able to demonstrate a reduction in intubation, induced airway trauma. Marked with a precision band mark at 10mm and have depth markings not more than 20mm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 4.5mm. Sterile, individually peel packed.
347	Endotracheal tube, non-cuffed, nasal preformed, with a specially designed tip to reduce airway trauma. Shall incorporate a soft flexible pointed tip with an upturned leading edge, configured with the tip point in the midline so as to pass easily between the vocal chords without impaction thereof. The tube shall incorporate two Murphy eyes for additional safety. The tube must be able to demonstrate a reduction in intubation, induced airway trauma. Marked with a precision band mark at 10mm and have depth markings not more than 20mm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 5.0mm. Sterile, individually peel packed.
348	Endotracheal tube, non-cuffed, nasal preformed, with a specially designed tip to reduce airway trauma. Shall incorporate a soft flexible pointed tip with an upturned leading edge, configured with the tip point in the midline so as to pass easily between the vocal chords without impaction thereof. The tube shall incorporate two Murphy eyes for additional safety. The tube must be able to demonstrate a reduction in intubation, induced airway trauma. Marked with a precision band mark at 10mm and have depth markings not more than 20mm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 5.5mm. Sterile, individually peel packed.
349	Endotracheal tube, non-cuffed, nasal preformed, with a specially designed tip to reduce airway trauma. Shall incorporate a soft flexible pointed tip with an upturned leading edge, configured with the tip point in the midline so as to pass easily between the vocal chords without impaction thereof. The tube shall incorporate two Murphy eyes for additional safety. The tube must be able to demonstrate a reduction in intubation, induced airway trauma. Marked with a precision band mark at 10mm and have depth markings not more than 20mm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 6.0mm. Sterile, individually peel packed.
350	Endotracheal tube, non-cuffed, nasal preformed, with a specially designed tip to reduce airway trauma. Shall incorporate a soft flexible pointed tip with an upturned leading edge, configured with the tip point in the midline so as to pass easily between the vocal chords without impaction thereof. The tube shall incorporate two Murphy eyes for additional safety. The tube must be able to demonstrate a reduction in intubation, induced airway trauma. Marked with a precision band mark at 10mm and have depth markings not more than 20mm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 6.5mm. Sterile, individually peel packed.

56. ORAL PREFORMED ENDOTRACHEAL TUBE CUFFED WITH A SPECIALLY DESIGNED TIP TO REDUCE AIRWAY TRAUMA (considered as a series - size 3 to 6.5)	
351	Endotracheal tube, cuffed, oral preformed with a specially designed tip to reduce airway trauma. The cuff must be of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. The barrel shaped cuff to facilitate optimal pressure dispersion against the tracheal wall. Shall incorporate a soft flexible pointed tip with an upturned leading edge, configured with the tip point in the midline so as to pass easily between the vocal chords without impaction thereof. The tube shall incorporate two Murphy eyes for additional safety. The tube must be able to demonstrate a reduction in intubation induced airway trauma. The cuff shall have a wall thickness of no more than 50 microns and a shore hardness of no more than 86 microns. (±3 mm). Tube must be marked with a precision band mark just above the cuff and have depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 3.0mm. Sterile, individually peel packed.
352	Endotracheal tube, cuffed, oral preformed with a specially designed tip to reduce airway trauma. The cuff must be of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. The barrel shaped cuff to facilitate optimal pressure dispersion against the tracheal wall. Shall incorporate a soft flexible pointed tip with an upturned leading edge, configured with the tip point in the midline so as to pass easily between the vocal chords without impaction thereof. The tube shall incorporate two Murphy eyes for additional safety. The tube must be able to demonstrate a reduction in intubation induced airway trauma. The cuff shall have a wall thickness of no more than 50 microns and a shore hardness of no more than 86 microns. (±3 mm). Tube must be marked with a precision band mark just above the cuff and have depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 3.5mm. Sterile, individually peel packed.
353	Endotracheal tube, cuffed, oral preformed with a specially designed tip to reduce airway trauma. The cuff must be of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. The barrel shaped cuff to facilitate optimal pressure dispersion against the tracheal wall. Shall incorporate a soft flexible pointed tip with an upturned leading edge, configured with the tip point in the midline so as to pass easily between the vocal chords without impaction thereof. The tube shall incorporate two Murphy eyes for additional safety. The tube must be able to demonstrate a reduction in intubation induced airway trauma. The cuff shall have a wall thickness of no more than 50 microns and a shore hardness of no more than 86 microns. (±3 mm). Tube must be marked with a precision band mark just above the cuff and have depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 4.0mm. Sterile, individually peel packed.

354	Endotracheal tube, cuffed, oral preformed with a specially designed tip to reduce airway trauma. The cuff must be of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. The barrel shaped cuff to facilitate optimal pressure dispersion against the tracheal wall. Shall incorporate a soft flexible pointed tip with an upturned leading edge, configured with the tip point in the midline so as to pass easily between the vocal chords without impaction thereof. The tube shall incorporate two Murphy eyes for additional safety. The tube must be able to demonstrate a reduction in intubation induced airway trauma. The cuff shall have a wall thickness of no more than 50 microns and a shore hardness of no more than 86 microns. (±3 mm). Tube must be marked with a precision band mark just above the cuff and have depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 4.5mm. Sterile, individually peel packed.
355	Endotracheal tube, cuffed, oral preformed with a specially designed tip to reduce airway trauma. The cuff must be of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. The barrel shaped cuff to facilitate optimal pressure dispersion against the tracheal wall. Shall incorporate a soft flexible pointed tip with an upturned leading edge, configured with the tip point in the midline so as to pass easily between the vocal chords without impaction thereof. The tube shall incorporate two Murphy eyes for additional safety. The tube must be able to demonstrate a reduction in intubation induced airway trauma. The cuff shall have a wall thickness of no more than 50 microns and a shore hardness of no more than 86 microns. (±3 mm). Tube must be marked with a precision band mark just above the cuff and have depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 5.0mm. Sterile, individually peel packed.
356	Endotracheal tube, cuffed, oral preformed with a specially designed tip to reduce airway trauma. The cuff must be of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. The barrel shaped cuff to facilitate optimal pressure dispersion against the tracheal wall. Shall incorporate a soft flexible pointed tip with an upturned leading edge, configured with the tip point in the midline so as to pass easily between the vocal chords without impaction thereof. The tube shall incorporate two Murphy eyes for additional safety. The tube must be able to demonstrate a reduction in intubation induced airway trauma. The cuff shall have a wall thickness of no more than 50 microns and a shore hardness of no more than 86 microns. (±3 mm). Tube must be marked with a precision band mark just above the cuff and have depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 5.5mm. Sterile, individually peel packed.

357	Endotracheal tube, cuffed, oral preformed with a specially designed tip to reduce airway trauma. The cuff must be of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. The barrel shaped cuff to facilitate optimal pressure dispersion against the tracheal wall. Shall incorporate a soft flexible pointed tip with an upturned leading edge, configured with the tip point in the midline so as to pass easily between the vocal chords without impaction thereof. The tube shall incorporate two Murphy eyes for additional safety. The tube must be able to demonstrate a reduction in intubation induced airway trauma. The cuff shall have a wall thickness of no more than 50 microns and a shore hardness of no more than 86 microns. (±3 mm). Tube must be marked with a precision band mark just above the cuff and have depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 6.0mm. Sterile, individually peel packed.
358	Endotracheal tube, cuffed, oral preformed with a specially designed tip to reduce airway trauma. The cuff must be of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. The barrel shaped cuff to facilitate optimal pressure dispersion against the tracheal wall. Shall incorporate a soft flexible pointed tip with an upturned leading edge, configured with the tip point in the midline so as to pass easily between the vocal chords without impaction thereof. The tube shall incorporate two Murphy eyes for additional safety. The tube must be able to demonstrate a reduction in intubation induced airway trauma. The cuff shall have a wall thickness of no more than 50 microns and a shore hardness of no more than 86 microns. (±3 mm). Tube must be marked with a precision band mark just above the cuff and have depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 6.5mm. Sterile, individually peel packed.
57. ORAL PREFORMED ENDOTRACHEAL TUBE NON-CUFFED WITH A SPECIALLY DESIGNED TIP TO REDUCE AIRWAY TRAUMA (considered as a series - size 3 to 6.5)	
359	Endotracheal tube, non-cuffed, oral preformed with a specially designed tip to reduce airway trauma. Shall incorporate a soft flexible pointed tip with an upturned leading edge, configured with the tip point in the midline so as to pass easily between the vocal chords without impaction thereof. The tube shall incorporate two Murphy eyes for additional safety. The tube must be able to demonstrate a reduction in intubation induced airway trauma. Marked with a precision band mark at 10mm and have depth markings not more than 10mm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 3.0mm. Sterile, individually peel packed.
360	Endotracheal tube, non-cuffed, oral preformed with a specially designed tip to reduce airway trauma. Shall incorporate a soft flexible pointed tip with an upturned leading edge, configured with the tip point in the midline so as to pass easily between the vocal chords without impaction thereof. The tube shall incorporate two Murphy eyes for additional safety. The tube must be able to demonstrate a reduction in intubation induced airway trauma. Marked with a precision band mark at 10mm and have depth markings not more than 10mm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 3.5mm. Sterile, individually peel packed.

361	Endotracheal tube, non-cuffed, oral preformed with a specially designed tip to reduce airway trauma. Shall incorporate a soft flexible pointed tip with an upturned leading edge, configured with the tip point in the midline so as to pass easily between the vocal chords without impaction thereof. The tube shall incorporate two Murphy eyes for additional safety. The tube must be able to demonstrate a reduction in intubation induced airway trauma. Marked with a precision band mark at 10mm and have depth markings not more than 10mm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 4.0mm. Sterile, individually peel packed.
362	Endotracheal tube, non-cuffed, oral preformed with a specially designed tip to reduce airway trauma. Shall incorporate a soft flexible pointed tip with an upturned leading edge, configured with the tip point in the midline so as to pass easily between the vocal chords without impaction thereof. The tube shall incorporate two Murphy eyes for additional safety. The tube must be able to demonstrate a reduction in intubation induced airway trauma. Marked with a precision band mark at 10mm and have depth markings not more than 10mm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 4.5mm. Sterile, individually peel packed.
363	Endotracheal tube, non-cuffed, oral preformed with a specially designed tip to reduce airway trauma. Shall incorporate a soft flexible pointed tip with an upturned leading edge, configured with the tip point in the midline so as to pass easily between the vocal chords without impaction thereof. The tube shall incorporate two Murphy eyes for additional safety. The tube must be able to demonstrate a reduction in intubation induced airway trauma. Marked with a precision band mark at 10mm and have depth markings not more than 20mm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 5.0mm. Sterile, individually peel packed.
364	Endotracheal tube, non-cuffed, oral preformed with a specially designed tip to reduce airway trauma. Shall incorporate a soft flexible pointed tip with an upturned leading edge, configured with the tip point in the midline so as to pass easily between the vocal chords without impaction thereof. The tube shall incorporate two Murphy eyes for additional safety. The tube must be able to demonstrate a reduction in intubation induced airway trauma. Marked with a precision band mark at 10mm and have depth markings not more than 10mm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 5.5mm. Sterile, individually peel packed.
365	Endotracheal tube, non-cuffed, oral preformed with a specially designed tip to reduce airway trauma. Shall incorporate a soft flexible pointed tip with an upturned leading edge, configured with the tip point in the midline so as to pass easily between the vocal chords without impaction thereof. The tube shall incorporate two Murphy eyes for additional safety. The tube must be able to demonstrate a reduction in intubation induced airway trauma. Marked with a precision band mark at 10mm and have depth markings not more than 20mm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 6.0mm. Sterile, individually peel packed.

366	Endotracheal tube, non-cuffed, oral preformed with a specially designed tip to reduce airway trauma. Shall incorporate a soft flexible pointed tip with an upturned leading edge, configured with the tip point in the midline so as to pass easily between the vocal chords without impaction thereof. The tube shall incorporate two Murphy eyes for additional safety. The tube must be able to demonstrate a reduction in intubation induced airway trauma. Marked with a precision band mark at 10mm and have depth markings not more than 20mm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 6.5mm. Sterile, individually peel packed.
58. ENDOTRACHEAL ORAL/NASAL CUFFED REINFORCED (considered as a series - size 3 to 5.5 and 6 to 8)	
367	Endotracheal tube, reinforced. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma and maintain the out diameter unchanged. PVC radio opaque metal spiral. Oral/nasal. Precision bands to confirm optimal placement of cuff. Intubation depth markings to ensure cuff free subglottic zone. Tube must be marked with numbered depth markings of 1cm intervals. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. At least one murphy eye, Smooth bevel tip. 15mm OD connector. Size: 3.0mm ID. Individual, sterile peel pack.
368	Endotracheal tube, reinforced. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma and maintain the out diameter unchanged. PVC radio opaque metal spiral. Oral/nasal. Precision bands to confirm optimal placement of cuff. Intubation depth markings to ensure cuff free subglottic zone. Tube must be marked with numbered depth markings of 1cm intervals. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. At least one murphy eye, Smooth bevel tip. 15mm OD connector. Size: 3.5mm ID. Individual, sterile peel pack.
369	Endotracheal tube, reinforced. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma and maintain the out diameter unchanged. PVC radio opaque metal spiral. Oral/nasal. Precision bands to confirm optimal placement of cuff. Intubation depth markings to ensure cuff free subglottic zone. Tube must be marked with numbered depth markings of 1cm intervals. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. At least one murphy eye, Smooth bevel tip. 15mm OD connector. Size: 4.0mm ID. Individual, sterile peel pack.
370	Endotracheal tube, reinforced. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma and maintain the out diameter unchanged. PVC radio opaque metal spiral. Oral/nasal. Precision bands to confirm optimal placement of cuff. Intubation depth markings to ensure cuff free subglottic zone. Tube must be marked with numbered depth markings of 1cm intervals. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. At least one murphy eye, Smooth bevel tip. 15mm OD connector. Size: 4.5mm ID. Individual, sterile peel pack.

371	Endotracheal tube, reinforced. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma and maintain the out diameter unchanged. Oral/nasal. Precision bands to confirm optimal placement of cuff. Intubation depth markings to ensure cuff free subglottic zone. Tube must be marked with numbered depth markings of 1cm intervals. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. At least one murphy eye, Smooth bevel tip. 15mm OD connector. Size: 5.0mm ID. Individual, sterile peel pack.
372	Endotracheal tube, reinforced. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma and maintain the out diameter unchanged. PVC radio opaque metal spiral. Oral/nasal. Precision bands to confirm optimal placement of cuff. Intubation depth markings to ensure cuff free subglottic zone. Tube must be marked with numbered depth markings of 1cm intervals. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. At least one murphy eye, Smooth bevel tip. 15mm OD connector. Size: 5.5mm ID. Individual, sterile peel pack.
373	Endotracheal tube, reinforced. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma and maintain the out diameter unchanged. PVC radio opaque metal spiral. Oral/nasal. Precision bands to confirm optimal placement of cuff. Intubation depth markings to ensure cuff free subglottic zone. Tube must be marked with numbered depth markings of 1cm intervals. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. At least one murphy eye, Smooth bevel tip. 15mm OD connector. Size: 6.0mm ID. Individual, sterile peel pack.
374	Endotracheal tube, reinforced. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma and maintain the out diameter unchanged. PVC radio opaque metal spiral. Oral/nasal. Precision bands to confirm optimal placement of cuff. Intubation depth markings to ensure cuff free subglottic zone. Tube must be marked with numbered depth markings of 1cm intervals. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. At least one murphy eye, Smooth bevel tip. 15mm OD connector. Size: 6.5mm ID. Individual, sterile peel pack.
375	Endotracheal tube, reinforced. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma and maintain the out diameter unchanged. PVC radio opaque metal spiral. Oral/nasal. Precision bands to confirm optimal placement of cuff. Intubation depth markings to ensure cuff free subglottic zone. Tube must be marked with numbered depth markings of 1cm intervals. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. At least one murphy eye, Smooth bevel tip. 15mm OD connector. Size: 7.0mm ID. Individual, sterile peel pack.

376	Endotracheal tube, reinforced. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma and maintain the out diameter unchanged. PVC radio opaque metal spiral. Oral/nasal. Precision bands to confirm optimal placement of cuff. Intubation depth markings to ensure cuff free subglottic zone. Tube must be marked with numbered depth markings of 1cm intervals. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. At least one murphy eye, Smooth bevel tip. 15mm OD connector. Size: 7.5mm ID. Individual, sterile peel pack.
377	Endotracheal tube, reinforced. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma and maintain the out diameter unchanged. PVC radio opaque metal spiral. Oral/nasal. Precision bands to confirm optimal placement of cuff. Intubation depth markings to ensure cuff free subglottic zone. Tube must be marked with numbered depth markings of 1cm intervals. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. At least one murphy eye, Smooth bevel tip. 15mm OD connector. Size: 8.0mm ID. Individual, sterile peel pack.
59. ENDOTRACHEAL ORAL/NASAL NON-CUFFED REINFORCED (considered as a series - size 3 to 5.5 and 6 to 8)	
378	Endotracheal tube, reinforced, non-cuffed. PVC radio opaque metal spiral. Oral/nasal. Distal depth markings to aid as intubation guide, the marking on the tube must be clear. Marked with a precision band mark at 10mm and have depth markings not more than 10mm distance from each other. Tube must be marked with numbered depth markings of 1cm intervals. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. At least one murphy eye, Smooth bevel tip. 15mm OD connector. Size: 3.0mm ID. Individual sterile peel pack.
379	Endotracheal tube, reinforced, non-cuffed. PVC radio opaque metal spiral. Oral/nasal. Distal depth markings to aid as intubation guide, the marking on the tube must be clear. Marked with a precision band mark at 10mm and have depth markings not more than 10mm distance from each other. Tube must be marked with numbered depth markings of 1cm intervals. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. At least one murphy eye, Smooth bevel tip. 15mm OD connector. Size: 3.5mm ID. Individual sterile peel pack.
380	Endotracheal tube, reinforced, non-cuffed. PVC radio opaque metal spiral. Oral/nasal. Distal depth markings to aid as intubation guide, the marking on the tube must be clear. Marked with a precision band mark at 10mm and have depth markings not more than 10mm distance from each other. Tube must be marked with numbered depth markings of 1cm intervals. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. At least one murphy eye, Smooth bevel tip. 15mm OD connector. Size: 4.0mm ID. Individual sterile peel pack.
381	Endotracheal tube, reinforced, non-cuffed. PVC radio opaque metal spiral. Oral/nasal. Distal depth markings to aid as intubation guide, the marking on the tube must be clear. Marked with a precision band mark at 10mm and have depth markings not more than 10mm distance from each other. Tube must be marked with numbered depth markings of 1cm intervals. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. At least one murphy eye, Smooth bevel tip. 15mm OD connector. Size: 4.5mm ID. Individual sterile peel pack.

382	Endotracheal tube, reinforced, non-cuffed. PVC radio opaque metal spiral. Oral/nasal. Distal depth markings to aid as intubation guide, the marking on the tube must be clear. Marked with a precision band mark at 10mm and have depth markings not more than 10mm distance from each other. Tube must be marked with numbered depth markings of 1cm intervals. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. At least one murphy eye, Smooth bevel tip. 15mm OD connector. Size: 5.0mm ID. Individual sterile peel pack.
383	Endotracheal tube, reinforced, non-cuffed. PVC radio opaque metal spiral. Oral/nasal. Distal depth markings to aid as intubation guide, the marking on the tube must be clear. Marked with a precision band mark at 10mm and have depth markings not more than 10mm distance from each other. Tube must be marked with numbered depth markings of 1cm intervals. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. At least one murphy eye, Smooth bevel tip. 15mm OD connector. Size: 5.5mm ID. Individual sterile peel pack.
384	Endotracheal tube, reinforced, non-cuffed. PVC radio opaque metal spiral. Oral/nasal. Distal depth markings to aid as intubation guide, the marking on the tube must be clear. Marked with a precision band mark at 10mm and have depth markings not more than 10mm distance from each other. Tube must be marked with numbered depth markings of 1cm intervals. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. At least one murphy eye, Smooth bevel tip. 15mm OD connector. Size: 6.0mm ID. Individual sterile peel pack.
60. ENDOTRACHEAL TUBE SILICONIZED ORAL/NASAL CUFFED WITH MURPHY EYE (considered as a series - size 3 to 5.5 and 6 to 8)	
385	Tube, endotracheal, siliconized, cuffed. Designed for oral/nasal intubation. Soft pliable medical safe PVC, siliconized, smooth bevel tip with at least one Murphy eye. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Precision bands to confirm optimal placement of cuff free subglottic zone. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Radio-opaque line. Complete with 15 mm OD connection. Size: 3.0mm ID and 4.2mm OD. Individual, sterile peel pack.
386	Tube, endotracheal, siliconized, cuffed. Designed for oral/nasal intubation. Soft pliable medical safe PVC, siliconized, smooth bevel tip with at least one Murphy eye. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Precision bands to confirm optimal placement of cuff free subglottic zone. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Radio-opaque line. Complete with 15 mm OD connection. Size: 3.5mm ID and 4.8mm OD. Individual, sterile peel pack.

387	Tube, endotracheal, siliconized, cuffed. Designed for oral/nasal intubation. Soft pliable medical safe PVC, siliconized, smooth bevel tip with at least one Murphy eye. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Precision bands to confirm optimal placement of cuff free subglottic zone. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Radio-opaque line. Complete with 15 mm OD connection. Size: 4.0mm ID and 5.5mm OD. Individual, sterile peel pack.
388	Tube, endotracheal, siliconized, cuffed. Designed for oral/nasal intubation. Soft pliable medical safe PVC, siliconized, smooth bevel tip with at least one Murphy eye. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Precision bands to confirm optimal placement of cuff free subglottic zone. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Radio-opaque line. Complete with 15 mm OD connection. Size: 4.5mm ID and 6.2mm OD. Individual, sterile peel pack.
389	Tube, endotracheal, siliconized, cuffed. Designed for oral/nasal intubation. Soft pliable medical safe PVC, siliconized, smooth bevel tip with at least one Murphy eye. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Precision bands to confirm optimal placement of cuff free subglottic zone. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Radio-opaque line. Complete with 15 mm OD connection. Radio-opaque line. Complete with 15 mm OD connection. Marked with internal and outer diameter. Size: 5.0mm ID and 6.9mm OD. Individual, sterile peel pack.
390	Tube, endotracheal, siliconized, cuffed. Designed for oral/nasal intubation. Soft pliable medical safe PVC, siliconized, smooth bevel tip with at least one Murphy eye. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Precision bands to confirm optimal placement of cuff free subglottic zone. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Radio-opaque line. Complete with 15 mm OD connection. Size: 5.5mm ID and 7.6mm OD. Individual, sterile peel pack.
391	Tube, endotracheal, siliconized, cuffed. Designed for oral/nasal intubation. Soft pliable medical safe PVC, siliconized, smooth bevel tip with at least one Murphy eye. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Precision bands to confirm optimal placement of cuff free subglottic zone. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Radio-opaque line. Complete with 15 mm OD connection. Size: 6.0mm ID and 8.8mm OD. Individual, sterile peel pack.

392	Tube, endotracheal, siliconized, cuffed. Designed for oral/nasal intubation. Soft pliable medical safe PVC, siliconized, smooth bevel tip with at least one Murphy eye. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Precision bands to confirm optimal placement of cuff free subglottic zone. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Radio-opaque line. Complete with 15 mm OD connection. Size: 6.5mm ID. Individual, sterile peel pack.
393	Tube, endotracheal, siliconized, cuffed. Designed for oral/nasal intubation. Soft pliable medical safe PVC, siliconized, smooth bevel tip with at least one Murphy eye. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Precision bands to confirm optimal placement of cuff free subglottic zone. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Radio-opaque line. Complete with 15 mm OD connection. Size: 7.0mm ID. Individual, sterile peel pack.
394	Tube, endotracheal, siliconized, cuffed. Designed for oral/nasal intubation. Soft pliable medical safe PVC, siliconized, smooth bevel tip with at least one Murphy eye. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Precision bands to confirm optimal placement of cuff free subglottic zone. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Radio-opaque line. Complete with 15 mm OD connection. Size: 7.5mm ID. Individual, sterile peel pack.
395	Tube, endotracheal, siliconized, cuffed. Designed for oral/nasal intubation. Soft pliable medical safe PVC, siliconized, smooth bevel tip with at least one Murphy eye. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Precision bands to confirm optimal placement of cuff free subglottic zone. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Radio-opaque line. Complete with 15 mm OD connection. Size: 8.0mm ID. Individual, sterile peel pack.
61. ENDOTRACHEAL TUBE SILICONISED ORAL/NASAL NON-CUFFED WITH MURPHY EYE (considered as a series - size 3 to 5.5 and 6 to 8)	
396	Tube, endotracheal, siliconized, non-cuffed. Designed for oral/nasal intubation. Soft pliable medical safe PVC, siliconized, smooth bevel tip Marked with a precision band mark at 10mm and have depth markings not more than 10mm distance from each other. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Radio-opaque line. Complete with 15 mm OD connection. Size: 2.0mm ID and 2.9mm OD. Individual, sterile peel pack.
397	Tube, endotracheal, siliconized, non-cuffed. Designed for oral/nasal intubation. Soft pliable medical safe PVC, siliconized, smooth bevel tip Marked with a precision band mark at 10mm and have depth markings not more than 10mm distance from each other. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Radio-opaque line. Complete with 15 mm OD connection. Size: 2.5mm ID and 3.5mm OD. Individual, sterile peel pack.

398	Tube, endotracheal, siliconized, non-cuffed. Designed for oral/nasal intubation. Soft pliable medical safe PVC, siliconized, smooth bevel tip Marked with a precision band mark at 10mm and have depth markings not more than 10mm distance from each other. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Radio-opaque line. Complete with 15 mm OD connection. Size: 3.0mm ID and 4.2mm OD. Individual, sterile peel pack.
399	Tube, endotracheal, siliconized, non-cuffed. Designed for oral/nasal intubation. Soft pliable medical safe PVC, siliconized, smooth bevel tip Marked with a precision band mark at 10mm and have depth markings not more than 10mm distance from each other. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Radio-opaque line. Complete with 15 mm OD connection. Size: 3.5mm ID and 4.8mm OD. Individual, sterile peel pack.
400	Tube, endotracheal, siliconized, non-cuffed. Designed for oral/nasal intubation. Soft pliable medical safe PVC, siliconized, smooth bevel tip Marked with a precision band mark at 10mm and have depth markings not more than 10mm distance from each other. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Radio-opaque line. Complete with 15 mm OD connection. Size: 4.0mm ID and 5.5mm OD. Individual, sterile peel pack.
401	Tube, endotracheal, siliconized, non-cuffed. Designed for oral/nasal intubation. Soft pliable medical safe PVC, siliconized, smooth bevel tip Marked with a precision band mark at 10mm and have depth markings not more than 10mm distance from each other. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Radio-opaque line. Complete with 15 mm OD connection. Size: 4.5mm ID and 6.2mm OD. Individual, sterile peel pack.
402	Tube, endotracheal, siliconized, non-cuffed. Designed for oral/nasal intubation. Soft pliable medical safe PVC, siliconized, smooth bevel tip Marked with a precision band mark at 20mm and have depth markings not more than 10mm distance from each other. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Radio-opaque line. Complete with 15 mm OD connection. Size: 5mm ID and 6.9mm OD. Individual, sterile peel pack.
403	Tube, endotracheal, siliconized, non-cuffed. Designed for oral/nasal intubation. Soft pliable medical safe PVC, siliconized, smooth bevel tip Marked with a precision band mark at 20mm and have depth markings not more than 10mm distance from each other. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Radio-opaque line. Complete with 15 mm OD connection. Size: 5.5mm ID and 7.6mm OD. Individual, sterile peel pack.
404	Tube, endotracheal, siliconized, non-cuffed. Designed for oral/nasal intubation. Soft pliable medical safe PVC, siliconized, smooth bevel tip Marked with a precision band mark at 20mm and have depth markings not more than 10mm distance from each other. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Radio-opaque line. Complete with 15 mm OD connection. Size: 6.0mm ID and 8.8mm OD. Individual, sterile peel pack.

405	Tube, endotracheal, siliconized, non-cuffed. Designed for oral/nasal intubation. Soft pliable medical safe PVC, siliconized, smooth bevel tip Marked with a precision band mark at 20mm and have depth markings not more than 10mm distance from each other. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Radio-opaque line. Complete with 15 mm OD connection. Size: 6.5mm ID. Individual, sterile peel pack.
406	Tube, endotracheal, siliconized, non-cuffed. Designed for oral/nasal intubation. Soft pliable medical safe PVC, siliconized, smooth bevel tip Marked with a precision band mark at 20mm and have depth markings not more than 10mm distance from each other. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Radio-opaque line. Complete with 15 mm OD connection. Size: 7.0mm ID. Individual, sterile peel pack.
407	Tube, endotracheal, siliconized, non-cuffed. Designed for oral/nasal intubation. Soft pliable medical safe PVC, siliconized, smooth bevel tip Marked with a precision band mark at 20mm and have depth markings not more than 10mm distance from each other. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Radio-opaque line. Complete with 15 mm OD connection. Size: 7.5mm ID. Individual, sterile peel pack.
408	Tube, endotracheal, siliconized, non-cuffed. Designed for oral/nasal intubation. Soft pliable medical safe PVC, siliconized, smooth bevel tip Marked with a precision band mark at 20mm and have depth markings not more than 10mm distance from each other. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Radio-opaque line. Complete with 15 mm OD connection. Size: 8.0mm ID. Individual, sterile peel pack.
62. ENDOTRACHEAL TUBE SILICONIZED ORAL/NASAL CUFFED WITHOUT MURPHY EYE (considered as a series - size 3 to 5.5 and 6 to 8)	
409	Tube, endotracheal, siliconized, cuffed. Designed for oral/nasal intubation. Soft pliable medical safe PVC, siliconized, smooth bevel tip with no murphy eye. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Precision bands to confirm optimal placement of cuff free subglottic z zone. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Radio-opaque line. Complete with 15 mm OD connection. Size: 2.0mm ID and 2.9mm OD. Individual, sterile peel pack.
410	Tube, endotracheal, siliconized, cuffed. Designed for oral/nasal intubation. Soft pliable medical safe PVC, siliconized, smooth bevel tip with no murphy eye. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Precision bands to confirm optimal placement of cuff free subglottic zone. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Radio-opaque line. Complete with 15 mm OD connection. Size: 2.5mm ID and 3.5mm OD. Individual, sterile peel pack.

411	Tube, endotracheal, siliconized, cuffed. Designed for oral/nasal intubation. Soft pliable medical safe PVC, siliconized, smooth bevel tip with no murphy eye. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Precision bands to confirm optimal placement of cuff free subglottic zone. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Radio-opaque line. Complete with 15 mm OD connection. Size: 3.0mm ID and 4.2mm OD. Individual, sterile peel pack.
412	Tube, endotracheal, siliconized, cuffed. Designed for oral/nasal intubation. Soft pliable medical safe PVC, siliconized, smooth bevel tip with no murphy eye. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Precision bands to confirm optimal placement of cuff free subglottic zone. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Radio-opaque line. Complete with 15 mm OD connection. Size: 3.5mm ID and 4.8mm OD. Individual, sterile peel pack.
413	Tube, endotracheal, siliconized, cuffed. Designed for oral/nasal intubation. Soft pliable medical safe PVC, siliconized, smooth bevel tip with no murphy eye. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Precision bands to confirm optimal placement of cuff free subglottic zone. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Radio-opaque line. Complete with 15 mm OD connection. Size: 4.0mm ID and 5.5mm OD. Individual, sterile peel pack.
414	Tube, endotracheal, siliconized, cuffed. Designed for oral/nasal intubation. Soft pliable medical safe PVC, siliconized, smooth bevel tip with no murphy eye. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Precision bands to confirm optimal placement of cuff free subglottic zone. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Radio-opaque line. Complete with 15 mm OD connection. Size: 4.5mm ID and 6.2mm OD. Individual, sterile peel pack.
415	Tube, endotracheal, siliconized, cuffed. Designed for oral/nasal intubation. Soft pliable medical safe PVC, siliconized, smooth bevel tip with no murphy eye. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Precision bands to confirm optimal placement of cuff free subglottic zone. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Radio-opaque line. Complete with 15 mm OD connection. Size: 5.0mm ID and 6.9mm OD. Individual, sterile peel pack.

416	Tube, endotracheal, siliconized, cuffed. Designed for oral/nasal intubation. Soft pliable medical safe PVC, siliconized, smooth bevel tip with no murphy eye. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Precision bands to confirm optimal placement of cuff free subglottic zone. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Radio-opaque line. Complete with 15 mm OD connection. Size: 5.5mm ID and 7.6mm OD. Individual, sterile peel pack.
417	Tube, endotracheal, siliconized, cuffed. Designed for oral/nasal intubation. Soft pliable medical safe PVC, siliconized, smooth bevel tip with no murphy eye. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Precision bands to confirm optimal placement of cuff free subglottic zone. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Radio-opaque line. Complete with 15 mm OD connection. Size: 6.0mm ID and 8.8mm OD. Individual, sterile peel pack.
418	Tube, endotracheal, siliconized, cuffed. Designed for oral/nasal intubation. Soft pliable medical safe PVC, siliconized, smooth bevel tip with no murphy eye. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Precision bands to confirm optimal placement of cuff free subglottic zone. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Radio-opaque line. Complete with 15 mm OD connection. Size: 6.5mm ID. Individual, sterile peel pack.
419	Tube, endotracheal, siliconized, cuffed. Designed for oral/nasal intubation. Soft pliable medical safe PVC, siliconized, smooth bevel tip with no murphy eye. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Precision bands to confirm optimal placement of cuff free subglottic zone. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Radio-opaque line. Complete with 15 mm OD connection. Size: 7mm ID. Individual, sterile peel pack.
420	Tube, endotracheal, siliconized, cuffed. Designed for oral/nasal intubation. Soft pliable medical safe PVC, siliconized, smooth bevel tip with no murphy eye. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Precision bands to confirm optimal placement of cuff free subglottic zone. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Radio-opaque line. Complete with 15 mm OD connection. Size: 7.5mm ID. Individual, sterile peel pack.

421	Tube, endotracheal, siliconized, cuffed. Designed for oral/nasal intubation. Soft pliable medical safe PVC, siliconized, smooth bevel tip with no murphy eye. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Precision bands to confirm optimal placement of cuff free subglottic zone. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Radio-opaque line. Complete with 15 mm OD connection. Size: 8mm ID. Individual, sterile peel pack.
63. ENDOTRACHEAL TUBE SILICONIZED ORAL/NASAL NON-CUFFED WITHOUT MURPHY EYE (considered as a series - size 3 to 5.5 and 6 to 7)	
422	Tube, endotracheal, siliconized, non-cuffed. Designed for oral/nasal intubation. Soft pliable medical safe PVC, siliconized, smooth bevel tip with no murphy eye. Marked with a precision band mark at 10mm and have depth markings not more than 10mm distance from each other. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Radio-opaque line. Complete with 15 mm OD connection. Size: 2.0mm ID and 2.9mm OD. Individual, sterile peel pack.
423	Tube, endotracheal, siliconized, non-cuffed. Designed for oral/nasal intubation. Soft pliable medical safe PVC, siliconized, smooth bevel tip with no murphy eye. Marked with a precision band mark at 10mm and have depth markings not more than 10mm distance from each other. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Radio-opaque line. Complete with 15 mm OD connection. Size: 2.5mm ID and 3.5mm OD. Individual, sterile peel pack.
424	Tube, endotracheal, siliconized, non-cuffed. Designed for oral/nasal intubation. Soft pliable medical safe PVC, siliconized, smooth bevel tip with no murphy eye. Marked with a precision band mark at 10mm and have depth markings not more than 10mm distance from each other. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Radio-opaque line. Complete with 15 mm OD connection. Size: 3.0mm ID and 4.2mm OD. Individual, sterile peel pack
425	Tube, endotracheal, siliconized, non-cuffed. Designed for oral/nasal intubation. Soft pliable medical safe PVC, siliconized, smooth bevel tip with no murphy eye. Marked with a precision band mark at 10mm and have depth markings not more than 10mm distance from each other. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Radio-opaque line. Complete with 15 mm OD connection. Size: 3.5mm ID and 4.8mm OD. Individual, sterile peel pack
426	Tube, endotracheal, siliconized, non-cuffed. Designed for oral/nasal intubation. Soft pliable medical safe PVC, siliconized, smooth bevel tip with no murphy eye. Marked with a precision band mark at 10mm and have depth markings not more than 10mm distance from each other. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Radio-opaque line. Complete with 15 mm OD connection. Size: 4.0mm ID and 5.5mm OD. Individual, sterile peel pack

427	Tube, endotracheal, siliconized, non-cuffed. Designed for oral/nasal intubation. Soft pliable medical safe PVC, siliconized, smooth bevel tip with no murphy eye. Marked with a precision band mark at 10mm and have depth markings not more than 10mm distance from each other. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Radio-opaque line. Complete with 15 mm OD connection. Size: 4.5mm ID and 6.2mm OD. Individual, sterile peel pack
428	Tube, endotracheal, siliconized, non-cuffed. Designed for oral/nasal intubation. Soft pliable medical safe PVC, siliconized, smooth bevel tip with no murphy eye. Marked with a precision band mark at 10mm and have depth markings not more than 10mm distance from each other. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Radio-opaque line. Complete with 15 mm OD connection. Size: 5.0mm ID and 6.9mm OD. Individual, sterile peel pack
429	Tube, endotracheal, siliconized, non-cuffed. Designed for oral/nasal intubation. Soft pliable medical safe PVC, siliconized, smooth bevel tip with no murphy eye. Marked with a precision band mark at 10mm and have depth markings not more than 10mm distance from each other. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Radio-opaque line. Complete with 15 mm OD connection. Size: 5.5mm ID and 7.6mm OD. Individual, sterile peel pack
430	Tube, endotracheal, siliconized, non-cuffed. Designed for oral/nasal intubation. Soft pliable medical safe PVC, siliconized, smooth bevel tip with no murphy eye. Marked with a precision band mark at 10mm and have depth markings not more than 10mm distance from each other. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Radio-opaque line. Complete with 15 mm OD connection. Size: 6.0mm ID and 8.8mm OD. Individual, sterile peel pack
431	Tube, endotracheal, siliconized, non-cuffed. Designed for oral/nasal intubation. Soft pliable medical safe PVC, siliconized, smooth bevel tip with no murphy eye. Marked with a precision band mark at 10mm and have depth markings not more than 10mm distance from each other. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Radio-opaque line. Complete with 15 mm OD connection. Size: 6.5mm ID. Individual, sterile peel pack
432	Tube, endotracheal, siliconized, non-cuffed. Designed for oral/nasal intubation. Soft pliable medical safe PVC, siliconized, smooth bevel tip with no murphy eye. Marked with a precision band mark at 10mm and have depth markings not more than 10mm distance from each other. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Radio-opaque line. Complete with 15 mm OD connection. Size: 7mm ID. Individual, sterile peel pack

64. ENDOTRACHEAL TUBE, CONTINUOUS ASPIRATION OF SUBGLOTTIC SECRETIONS (CASS), ORAL/NASAL, CUFFED (considered as a series)	
433	Endotracheal tube. CASS, oral/nasal. Cuffed. Precision bands to confirm optimal placement of cuff free subglottic zone. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Tube must be marked with a precision band mark just above the cuff and have depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Radio-opaque line. Complete with 15 mm OD connection. With intubation depth markings X-Ray radio-opaque line. At least one murphy eye. Smooth bevel tip. Clear suction line to allow visualisation of secretions, distal end opening above cuff. Proximal end colour coded, with dust cap and good grip to attach to suction tubing. Complete with 15 mm OD connection. Size: 6.0mm ID. Individual sterile peel pack
434	Endotracheal tube. CASS, oral/nasal. Cuffed. Precision bands to confirm optimal placement of cuff free subglottic zone. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Tube must be marked with a precision band mark just above the cuff and have depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Radio-opaque line. Complete with 15 mm OD connection. With intubation depth markings X-Ray radio-opaque line. At least one murphy eye. Smooth bevel tip. Clear suction line to allow visualisation of secretions, distal end opening above cuff. Proximal end colour coded, with dust cap and good grip to attach to suction tubing. Complete with 15 mm OD connection. Size: 6.5mm ID. Individual sterile peel pack
435	Endotracheal tube. CASS, oral/nasal. Cuffed. Precision bands to confirm optimal placement of cuff free subglottic zone. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Tube must be marked with a precision band mark just above the cuff and have depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Radio-opaque line. Complete with 15 mm OD connection. With intubation depth markings X-Ray radio-opaque line. At least one murphy eye. Smooth bevel tip. Clear suction line to allow visualisation of secretions, distal end opening above cuff. Proximal end colour coded, with dust cap and good grip to attach to suction tubing. Complete with 15 mm OD connection. Size: 7.0mm ID. Individual sterile peel pack
436	Endotracheal tube. CASS, oral/nasal. Cuffed. Precision bands to confirm optimal placement of cuff free subglottic zone. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Tube must be marked with a precision band mark just above the cuff and have depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Radio-opaque line. Complete with 15 mm OD connection. With intubation depth markings X-Ray radio-opaque line. At least one murphy eye. Smooth bevel tip. Clear suction line to allow visualisation of secretions, distal end opening above cuff. Proximal end colour coded, with dust cap and good grip to attach to suction tubing. Complete with 15 mm OD connection. Size: 7.5mm ID. Individual sterile peel pack

437	Endotracheal tube. CASS, oral/nasal. Cuffed. Precision bands to confirm optimal placement of cuff free subglottic zone. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Tube must be marked with a precision band mark just above the cuff and have depth markings not more than 1cm distance from each other. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Radio-opaque line. Complete with 15 mm OD connection. With intubation depth markings X-Ray radio-opaque line. At least one murphy eye. Smooth bevel tip. Clear suction line to allow visualisation of secretions, distal end opening above cuff. Proximal end colour coded, with dust cap and good grip to attach to suction tubing. Complete with 15 mm OD connection. Size: 8.0mm ID. Individual sterile peel pack
65. ENDOTRACHEAL TUBE, MAGILL TIP ORAL/NASAL PAEDIATRIC (considered as a series - size 3 to 5.5 and 6 to 7)	
438	Tube, endotracheal with Magill tip. Oral/nasal. Short cuff, micro thin polyurethane. Cuff: low pressure high volume, sealing at average of 11cm of H_2O. Manufactured from medical safe PVC. Thermosensitive. Radio-opaque line. Precision bands to confirm optimal placement of cuff free subglottic zone. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Tube must be marked with numbered depth markings of 1cm intervals. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Tube to be non-kinking and all components latex free. 15mm OD connector with low dead space adaptor. Cuff thickness ±10 microns. Size 3.0. Individual, sterile peel pack
439	Tube, endotracheal with Magill tip. Oral/nasal. Short cuff, micro thin polyurethane. Cuff: low pressure high volume, sealing at average of 11cm of H_2O. Manufactured from medical safe PVC. Thermosensitive. Radio-opaque line The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Tube must be marked with numbered depth markings of 1cm intervals. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Tube to be non-kinking and all components latex free. 15mm OD connector with low dead space adaptor. Cuff thickness ±10 microns. Size 3.5. Individual, sterile peel pack
440	Tube, endotracheal with Magill tip. Oral/nasal. Short cuff, micro thin polyurethane. Cuff: low pressure high volume, sealing at average of 11cm of H_2O. Manufactured from medical safe PVC. Thermosensitive. Radio-opaque line. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Tube must be marked with numbered depth markings of 1cm intervals. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Tube to be non-kinking and all components latex free. 15mm OD connector with low dead space adaptor. Cuff thickness ±10 microns. Size 4.0. Individual, sterile peel pack
441	Tube, endotracheal with Magill tip. Oral/nasal. Short cuff, micro thin polyurethane. Cuff: low pressure high volume, sealing at average of 11cm of H_2O. Manufactured from medical safe PVC. Thermosensitive. Radio-opaque line. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Tube must be marked with numbered depth markings of 1cm intervals. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Tube to be non-kinking and all components latex free. 15mm OD connector with low dead space adaptor. Cuff thickness ±10 microns. Size 4.5. Individual, sterile peel pack

442	Tube, endotracheal with Magill tip. Oral/nasal. Short cuff, micro thin polyurethane. Cuff: low pressure high volume, sealing at average of 11cm of H_2O. Manufactured from medical safe PVC. Thermosensitive. Radio-opaque line. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Tube must be marked with numbered depth markings of 1cm intervals. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Tube to be non-kinking and all components latex free. 15mm OD connector with low dead space adaptor. Cuff thickness ±10 microns. Size 5.0. Individual, sterile peel pack
443	Tube, endotracheal with Magill tip. Oral/nasal. Short cuff, micro thin polyurethane. Cuff: low pressure high volume, sealing at average of 11cm of H_2O. Manufactured from medical safe PVC. Thermosensitive. Radio-opaque line. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Tube must be marked with numbered depth markings of 1cm intervals. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Tube to be non-kinking and all components latex free. 15mm OD connector with low dead space adaptor. Cuff thickness ±10 microns. Size 5.5. Individual, sterile peel pack
444	Tube, endotracheal with Magill tip. Oral/nasal. Short cuff, micro thin polyurethane. Cuff: low pressure high volume, sealing at average of 11cm of H_2O. Manufactured from medical safe PVC. Thermosensitive. Radio-opaque line. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Tube must be marked with numbered depth markings of 1cm intervals. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Tube to be non-kinking and all components latex free. 15mm OD connector with low dead space adaptor. Cuff thickness ±10 microns. Size 6.0. Individual, sterile peel pack
445	Tube, endotracheal with Magill tip. Oral/nasal. Short cuff, micro thin polyurethane. Cuff: low pressure high volume, sealing at average of 11cm of H_2O. Manufactured from medical safe PVC. Thermosensitive. Radio-opaque line. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Tube must be marked with numbered depth markings of 1cm intervals. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Tube to be non-kinking and all components latex free. 15mm OD connector with low dead space adaptor. Cuff thickness ±10 microns. Size 6.5. Individual, sterile peel pack
446	Tube, endotracheal with Magill tip. Oral/nasal. Short cuff, micro thin polyurethane. Cuff: low pressure high volume, sealing at average of 11cm of H_2O. Manufactured from medical safe PVC. Thermosensitive. Radio-opaque line. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Tube must be marked with numbered depth markings of 1cm intervals. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Tube to be non-kinking and all components latex free. 15mm OD connector with low dead space adaptor. Cuff thickness ±10 microns. Size 7.0. Individual, sterile peel pack

66. ENDOTRACHEAL TUBE DOUBLE LUMEN (LEFT VERSION)	
447	Tube, endotracheal, double lumen, left version, clear thermosensitive tube material. Tube to be flexible enough to allow manipulation but without luminal collapse. Smooth transition of inner lumens to allow for easy passage of fibre optic bronchoscope. Cuff inflators must be clearly marked tracheal and bronchial and colour coded. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Tube must be marked with numbered depth markings, starting at 26cm from distal end, marked every 2cm up to 32 cm with stylet. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Supplied with extender connections clearly marked tracheal and bronchial. Y-connector and swivel connector, with a double sealing cap to allow for passage of flexible bronchoscope without leaks. Suction catheters to fit total length, sizes as specified. Must have 15 mm connections according to ISO standard. Radio opaque line. Size: 26FR. Individually, sterile peel pack.
448	Tube, endotracheal, double lumen, left version, clear thermosensitive tube material. Tube to be flexible enough to allow manipulation but without luminal collapse. Smooth transition of inner lumens to allow for easy passage of fibre optic bronchoscope. Cuff inflators must be clearly marked tracheal and bronchial and colour coded. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Tube must be marked with numbered depth markings, starting at 26cm from distal end, marked every 2cm up to 32 cm with stylet. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Supplied with extender connections clearly marked tracheal and bronchial. Y-connector and swivel connector, with a double sealing cap to allow for passage of flexible bronchoscope without leaks. Suction catheters to fit total length, sizes as specified. Must have 15 mm connections according to ISO standard. Radio opaque line. Size: 28FR. Individually, sterile peel pack.
449	Tube, endotracheal, double lumen, left version, clear thermosensitive tube material. Tube to be flexible enough to allow manipulation but without luminal collapse. Smooth transition of inner lumens to allow for easy passage of fibre optic bronchoscope. Cuff inflators must be clearly marked tracheal and bronchial and colour coded. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Tube must be marked with numbered depth markings, starting at 26cm from distal end, marked every 2cm up to 32 cm with stylet. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Supplied with extender connections clearly marked tracheal and bronchial. Y-connector and swivel connector, with a double sealing cap to allow for passage of flexible bronchoscope without leaks. Suction catheters to fit total length, sizes as specified. Must have 15 mm connections according to ISO standard. Radio opaque line. Size: 32FR. Individually, sterile peel pack.

450	Tube, endotracheal, double lumen, left version, clear thermosensitive tube material. Tube to be flexible enough to allow manipulation but without luminal collapse. Smooth transition of inner lumens to allow for easy passage of fibre optic bronchoscope. Cuff inflators must be clearly marked tracheal and bronchial and colour coded. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Tube must be marked with numbered depth markings, starting at 26cm from distal end, marked every 2cm up to 32 cm with stylet. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Supplied with extender connections clearly marked tracheal and bronchial. Y-connector and swivel connector, with a double sealing cap to allow for passage of flexible bronchoscope without leaks. Suction catheters to fit total length, sizes as specified. Must have 15 mm connections according to ISO standard. Radio opaque line. Size: 35FR. Individually, sterile peel pack.
451	Tube, endotracheal, double lumen, left version, clear thermosensitive tube material. Tube to be flexible enough to allow manipulation but without luminal collapse. Smooth transition of inner lumens to allow for easy passage of fibre optic bronchoscope. Cuff inflators must be clearly marked tracheal and bronchial and colour coded. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Tube must be marked with numbered depth markings, starting at 26cm from distal end, marked every 2cm up to 32 cm with stylet. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Supplied with extender connections clearly marked tracheal and bronchial. Y-connector and swivel connector, with a double sealing cap to allow for passage of flexible bronchoscope without leaks. Suction catheters to fit total length, sizes as specified. Must have 15 mm connections according to ISO standard. Radio opaque line. Size: 37FR. Individually, sterile peel pack.
452	Tube, endotracheal, double lumen, left version, clear thermosensitive tube material. Tube to be flexible enough to allow manipulation but without luminal collapse. Smooth transition of inner lumens to allow for easy passage of fibre optic bronchoscope. Cuff inflators must be clearly marked tracheal and bronchial and colour coded. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Tube must be marked with numbered depth markings, starting at 26cm from distal end, marked every 2cm up to 32 cm with stylet. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Supplied with extender connections clearly marked tracheal and bronchial. Y-connector and swivel connector, with a double sealing cap to allow for passage of flexible bronchoscope without leaks. Suction catheters to fit total length, sizes as specified. Must have 15 mm connections according to ISO standard. Radio opaque line. Size: 39FR. Individually, sterile peel pack.

453	Tube, endotracheal, double lumen, left version, clear thermosensitive tube material. Tube to be flexible enough to allow manipulation but without luminal collapse. Smooth transition of inner lumens to allow for easy passage of fibre optic bronchoscope. Cuff inflators must be clearly marked tracheal and bronchial and colour coded. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Tube must be marked with numbered depth markings, starting at 26cm from distal end, marked every 2cm up to 32 cm with stylet. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Supplied with extender connections clearly marked tracheal and bronchial. Y-connector and swivel connector, with a double sealing cap to allow for passage of flexible bronchoscope without leaks. Suction catheters to fit total length, sizes as specified. Must have 15 mm connections according to ISO standard. Radio opaque line. Size: 41FR. Individually, sterile peel pack.
67. ENDOTRACHEAL TUBE DOUBLE LUMEN (RIGHT VERSION)	
454	Tube, endotracheal, double lumen, right version, clear thermosensitive tube material. Tube to be flexible enough to allow manipulation but without luminal collapse. Smooth transition of inner lumens to allow for easy passage of fibre optic bronchoscope. Cuff inflators must be clearly marked tracheal and bronchial and colour coded. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Tube must be marked with numbered depth markings, starting at 26cm from distal end, marked every 2cm up to 32 cm with stylet. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Supplied with extender connections clearly marked tracheal and bronchial. Y-connector and swivel connector, with a double sealing cap to allow for passage of flexible bronchoscope without leaks. Suction catheters to fit total length, sizes as specified. Must have 15 mm connections according to ISO standard. Radio opaque line. Size: 26FR. Individually, sterile peel pack.
455	Tube, endotracheal, double lumen, right version, clear thermosensitive tube material. Tube to be flexible enough to allow manipulation but without luminal collapse. Smooth transition of inner lumens to allow for easy passage of fibre optic bronchoscope. Cuff inflators must be clearly marked tracheal and bronchial and colour coded. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Tube must be marked with numbered depth markings, starting at 26cm from distal end, marked every 2cm up to 32 cm with stylet. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Supplied with extender connections clearly marked tracheal and bronchial. Y-connector and swivel connector, with a double sealing cap to allow for passage of flexible bronchoscope without leaks. Suction catheters to fit total length, sizes as specified. Must have 15 mm connections according to ISO standard. Radio opaque line. Size: 28FR. Individually, sterile peel pack.

456	Tube, endotracheal, double lumen, right version, clear thermosensitive tube material. Tube to be flexible enough to allow manipulation but without luminal collapse. Smooth transition of inner lumens to allow for easy passage of fibre optic bronchoscope. Cuff inflators must be clearly marked tracheal and bronchial and colour coded. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Tube must be marked with numbered depth markings, starting at 26cm from distal end, marked every 2cm up to 32 cm with stylet. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Supplied with extender connections clearly marked tracheal and bronchial. Y-connector and swivel connector, with a double sealing cap to allow for passage of flexible bronchoscope without leaks. Suction catheters to fit total length, sizes as specified. Must have 15 mm connections according to ISO standard. Radio opaque line. Size: 32FR. Individually, sterile peel pack.
457	Tube, endotracheal, double lumen, right version, clear thermosensitive tube material. Tube to be flexible enough to allow manipulation but without luminal collapse. Smooth transition of inner lumens to allow for easy passage of fibre optic bronchoscope. Cuff inflators must be clearly marked tracheal and bronchial and colour coded. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Tube must be marked with numbered depth markings, starting at 26cm from distal end, marked every 2cm up to 32 cm with stylet. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Supplied with extender connections clearly marked tracheal and bronchial. Y-connector and swivel connector, with a double sealing cap to allow for passage of flexible bronchoscope without leaks. Suction catheters to fit total length, sizes as specified. Must have 15 mm connections according to ISO standard. Radio opaque line. Size: 35FR. Individually, sterile peel pack.
458	Tube, endotracheal, double lumen, right version, clear thermosensitive tube material. Tube to be flexible enough to allow manipulation but without luminal collapse. Smooth transition of inner lumens to allow for easy passage of fibre optic bronchoscope. Cuff inflators must be clearly marked tracheal and bronchial and colour coded. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Tube must be marked with numbered depth markings, starting at 26cm from distal end, marked every 2cm up to 32 cm with stylet. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Supplied with extender connections clearly marked tracheal and bronchial. Y-connector and swivel connector, with a double sealing cap to allow for passage of flexible bronchoscope without leaks. Suction catheters to fit total length, sizes as specified. Must have 15 mm connections according to ISO standard. Radio opaque line. Size: 37FR. Individually, sterile peel pack.

459	Tube, endotracheal, double lumen, right version, clear thermosensitive tube material. Tube to be flexible enough to allow manipulation but without luminal collapse. Smooth transition of inner lumens to allow for easy passage of fibre optic bronchoscope. Cuff inflators must be clearly marked tracheal and bronchial and colour coded. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Tube must be marked with numbered depth markings, starting at 26cm from distal end, marked every 2cm up to 32 cm with stylet. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Supplied with extender connections clearly marked tracheal and bronchial. Y-connector and swivel connector, with a double sealing cap to allow for passage of flexible bronchoscope without leaks. Suction catheters to fit total length, sizes as specified. Must have 15 mm connections according to ISO standard. Radio opaque line. Size: 39FR. Individually, sterile peel pack.
460	Tube, endotracheal, double lumen, right version, clear thermosensitive tube material. Tube to be flexible enough to allow manipulation but without luminal collapse. Smooth transition of inner lumens to allow for easy passage of fibre optic bronchoscope. Cuff inflators must be clearly marked tracheal and bronchial and colour coded. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Tube must be marked with numbered depth markings, starting at 26cm from distal end, marked every 2cm up to 32 cm with stylet. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Supplied with extender connections clearly marked tracheal and bronchial. Y-connector and swivel connector, with a double sealing cap to allow for passage of flexible bronchoscope without leaks. Suction catheters to fit total length, sizes as specified. Must have 15 mm connections according to ISO standard. Radio opaque line. Size: 41FR. Individually, sterile peel pack.
68. Intubating Laryngeal mask	
461	Intubating laryngeal airway management device comprising the following components: i). A rigid anatomically curved airway tube with inflatable cuff, terminating in a standard 15 mm OD connector which is wide enough to accept an endotracheal tube, cuffed Size 6.0mm ID and fitted with rigid stainless steel handle and epiglottis elevator bar with unfixed distal end allowing elevation of epiglottis. ii) Cuffed endotracheal tube for use with intubating laryngeal airway, length 300 mm, size 6.5mm ID. Silicone, wire reinforced, re-usable, autoclavable. iii). Flexible stabilizer rod. Silicone, re-usable, autoclavable. Size: 3. Individually packed and surgical clean Item must be compatible with the following items: 464 and 469.
462	Intubating laryngeal airway management device comprising the following components: i). A rigid anatomically curved airway tube with inflatable cuff, terminating in a standard 15 mm OD connector which is wide enough to accept an endotracheal tube, cuffed Size 7.0mm ID and fitted with rigid stainless steel handle and epiglottis elevator bar with unfixed distal end allowing elevation of epiglottis. ii) Cuffed endotracheal tube for use with intubating laryngeal airway, length 300 mm, size 7.0mm ID. Silicone, wire reinforced, re-usable, autoclavable. iii). Flexible stabilizer rod. Silicone, re-usable, autoclavable. Size: 4. Individually packed and surgical clean Item must be compatible with the following items: 465, 466 and 469.

463	Intubating laryngeal airway management device comprising the following components: i). A rigid anatomically curved airway tube with inflatable cuff, terminating in a standard 15 mm OD connector which is wide enough to accept an endotracheal tube, cuffed Size 7.5mm ID and fitted with rigid stainless steel handle and epiglottis elevator bar with unfixed distal end allowing elevation of epiglottis. ii) Cuffed endotracheal tube for use with intubating laryngeal airway, length 300 mm, size 7.5mm ID. Silicone, wire reinforced, re-usable, autoclavable. iii). Flexible stabilizer rod. Silicone, re-usable, autoclavable. Size: 5. Individually packed and surgical clean Item must be compatible with the following items: 466, 467, 468 and 469.
464	Cuffed endotracheal tube for use with intubating laryngeal mask airway, length 300 mm. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Silicone, wire reinforced, re-usable, autoclavable. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 6.0mm ID. Individually packed and surgical clean. Item must be compatible with the following items: 461, 462 and 463.
465	Cuffed endotracheal tube for use with intubating laryngeal mask airway, length 300 mm. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Silicone, wire reinforced, re-usable, autoclavable. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 6.5mm ID. Individually packed and surgical clean. Item must be compatible with the following items: 462 and 463.
466	Cuffed endotracheal tube for use with intubating laryngeal mask airway, length 300 mm. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Silicone, wire reinforced, re-usable, autoclavable. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 7.0mm ID. Individually packed and surgical clean. Item must be compatible with the following items: 462 and 463.
467	Cuffed endotracheal tube for use with intubating laryngeal mask airway, length 300 mm. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Silicone, wire reinforced, re-usable, autoclavable. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 7.5mm ID. Individually packed and surgical clean. Item must be compatible with the following items: 463.
468	Cuffed endotracheal tube for use with intubating laryngeal mask airway, length 300 mm. The cuff must of high volume and low-pressure and inflate and deflate easily and when deflated must conform closely to tube to minimize the risk of trauma. Silicone, wire reinforced, re-usable, autoclavable. Tube must be marked with numbered depth markings of 1cm intervals, starting from the tip of the tube. The marking on the tube (tube size, length, ID, OD) must be clear and not rub-off. Size: 8.0mm ID. Individually packed and surgical clean. Item must be compatible with the following items: 463.

469	Stabiliser rod, silicone, curved stabiliser rod with calibrated markings down the side. To be used with intubating laryngeal mask and endotracheal tubes, re-usable, autoclavable. Individually packed and surgical clean. Item must be compatible with the following items: From 461 to 468.
69. Oro-laryngeal mask with aperture bars (re-usable)	
470	Laryngeal mask airway device, oro-laryngeal type. Reusable, autoclavable up to 40 times. For use proximal to vocal chords, latex free tube and inflatable elliptical cuff. Silicone tube and cuff with epiglottic protection bars. The marking on the tube (tube size, ID, OD) must be clear and not rub-off. Size:1 (0 to 5 kg). ID:5mm, OD 8mm. Individually packed and surgical clean.
471	Laryngeal mask airway device, oro-laryngeal type. Reusable, autoclavable up to 40 times. For use proximal to vocal chords, latex free tube and inflatable elliptical cuff. Silicone tube and cuff with epiglottic protection bars. The marking on the tube (tube size, ID, OD) must be clear and not rub-off. Size:1.5 (5 to 10 kg). ID:5mm, OD 8mm. Individually packed and surgical clean.
472	Laryngeal mask airway device, oro-laryngeal type. Reusable, autoclavable up to 40 times. For use proximal to vocal chords, latex free tube and inflatable elliptical cuff. Silicone tube and cuff with epiglottic protection bars. The marking on the tube (tube size, ID, OD) must be clear and not rub-off. Size:2 (10- 20kg). ID:5mm, OD 8mm. Individually packed and surgical clean.
473	Laryngeal mask airway device, oro-laryngeal type. Reusable, autoclavable up to 40 times. For use proximal to vocal chords, latex free tube and inflatable elliptical cuff. Silicone tube and cuff with epiglottic protection bars. The marking on the tube (tube size, ID, OD) must be clear and not rub-off. Size: 2,5 (20 to 35 kg).ID:7mm. OD:15mm. Individually packed and surgical clean.
474	Laryngeal mask airway device, oro-laryngeal type. Reusable, autoclavable up to 40 times. For use proximal to vocal chords, latex free tube and inflatable elliptical cuff. Silicone tube and cuff with epiglottic protection bars. The marking on the tube (tube size, ID, OD) must be clear and not rub-off. Size:3 (30 to 50kg) small adult. ID:12mm, OD 20mm. Individually packed and surgical clean.
475	Laryngeal mask airway device, oro-laryngeal type. Reusable, autoclavable up to 40 times. For use proximal to vocal chords, latex free tube and inflatable elliptical cuff. Silicone tube and cuff with epiglottic protection bars. The marking on the tube (tube size, ID, OD) must be clear and not rub-off. Size:4 (50 to 70Kg) medium adult. ID:12mm, OD: 20 mm. Individually packed and surgical clean.
476	Laryngeal mask airway device, oro-laryngeal type. Reusable, autoclavable up to 40 times. For use proximal to vocal chords, latex free tube and inflatable elliptical cuff. Silicone tube and cuff with epiglottic protection bars. The marking on the tube (tube size, ID, OD) must be clear and not rub-off. Size:5 (70 to 100Kg) large adult. ID:12mm, OD: 20 mm. Individually packed and surgical clean.
70. ORO-LARYNGEAL MASK WITH APERTURE BARS (single use)	
477	Laryngeal management airway device, oro-laryngeal type. For use proximal to vocal chords, latex free tube and inflatable elliptical cuff. Silicone tube and cuff with epiglottic protection bars. The marking on the tube (tube size, ID, OD) must be clear and not rub-off. Size:1 (to 5 kg). ID: 5mm and OD: 8mm. Sterile, single use. Individually peel packed.
478	Laryngeal management airway device, oro-laryngeal type. For use proximal to vocal chords, latex free tube and inflatable elliptical cuff. Silicone tube and cuff with epiglottic protection bars. The marking on the tube (tube size, ID, OD) must be clear and not rub-off. Size:1.5 (5 kg to 10kg). ID: 5mm and OD: 8mm. Sterile, single use. Individually peel packed.

479	Laryngeal management airway device, oro-laryngeal type. For use proximal to vocal chords, latex free tube and inflatable elliptical cuff. Silicone tube and cuff with epiglottic protection bars. The marking on the tube (tube size, ID, OD) must be clear and not rub-off. Size:2 (10 to 25 kg). ID:6mm and OD: 11mm. Sterile, single use. Individually peel packed.
480	Laryngeal management airway device, oro-laryngeal type. For use proximal to vocal chords, latex free tube and inflatable elliptical cuff. Silicone tube and cuff with epiglottic protection bars. The marking on the tube (tube size, ID, OD) must be clear and not rub-off. Size:2.5 (20 to 35 kg). ID: 7mm and OD: 15mm. Sterile, single use. Individually peel packed.
481	Laryngeal management airway device, oro-laryngeal type. For use proximal to vocal chords, latex free tube and inflatable elliptical cuff. Silicone tube and cuff with epiglottic protection bars. The marking on the tube (tube size, ID, OD) must be clear and not rub-off. Size:3. Small adult. ID: 12mm and OD: 20mm. Sterile, single use. Individually peel packed.
482	Laryngeal management airway device, oro-laryngeal type. For use proximal to vocal chords, latex free tube and inflatable elliptical cuff. Silicone tube and cuff with epiglottic protection bars. The marking on the tube (tube size, ID, OD) must be clear and not rub-off. Size:4 (50 to 70Kg) medium adult. ID:12mm, OD: 20 mm. Sterile, single use. Individually peel packed.
483	Laryngeal management airway device, oro-laryngeal type. For use proximal to vocal chords, latex free tube and inflatable elliptical cuff. Silicone tube and cuff with epiglottic protection bars. The marking on the tube (tube size, ID, OD) must be clear and not rub-off. Size:5. Large adult. ID:12mm and OD: 20mm. Sterile, single use. Individually peel packed.
71. LARYNGEAL MASK, SUPRAGLOTTIC DEVICE, FLEXIBLE WITH APERTURE BARS (single use) (considered in a series)	
484	Laryngeal management airway device, oro-laryngeal type. For use proximal to vocal chords, latex free tube and inflatable elliptical cuff. With aperture bars. Tube must be: Wire re-inforce flexible airway tube. The marking on the tube (tube size, ID, OD) must be clear and not rub-off. Size:1 (to 5kg). ID: 5mm, OD: 8mm. Disposable. Individual peel pack. Sterile.
485	Laryngeal management airway device, oro-laryngeal type. For use proximal to vocal chords, latex free tube and inflatable elliptical cuff. With aperture bars. Tube must be: Wire re-inforce flexible airway tube. The marking on the tube (tube size, ID, OD) must be clear and not rub-off. Size:1.5 (5 kg 10kg). ID: 5mm, OD: 8mm. Disposable. Individual peel pack. Sterile.
486	Laryngeal management airway device, oro-laryngeal type. For use proximal to vocal chords, latex free tube and inflatable elliptical cuff. With aperture bars. Tube must be: Wire re-inforce flexible airway tube. The marking on the tube (tube size, ID, OD) must be clear and not rub-off. Size:2 (10kg to 25kg). ID: 6mm, OD: 11mm. Disposable. Individual peel pack. Sterile.
487	Laryngeal management airway device, oro-laryngeal type. For use proximal to vocal chords, latex free tube and inflatable elliptical cuff. With aperture bars. Tube must be: Wire re-inforce flexible airway tube. The marking on the tube (tube size, ID, OD) must be clear and not rub-off. Size:2.5 (20kg to 35kg). ID: 7mm, OD: 15mm. Disposable. Individual peel pack. Sterile.

488	Laryngeal management airway device, oro-laryngeal type. For use proximal to vocal chords, latex free tube and inflatable elliptical cuff. With aperture bars. Tube must be: Wire re-inforce flexible airway tube. The marking on the tube (tube size, ID, OD) must be clear and not rub-off. Size:3. ID: 12mm, OD: 20mm. Small adult. Disposable. Individual peel pack. Sterile.
489	Laryngeal management airway device, oro-laryngeal type. For use proximal to vocal chords, latex free tube and inflatable elliptical cuff. With aperture bars. Tube must be: Wire re-inforce flexible airway tube. The marking on the tube (tube size, ID, OD) must be clear and not rub-off. Size:4. ID: 12mm, OD: 20mm. Medium adult. Disposable. Individual peel pack. Sterile.
490	Laryngeal management airway device, oro-laryngeal type. For use proximal to vocal chords, latex free tube and inflatable elliptical cuff. With aperture bars. Tube must be: Wire re-inforce flexible airway tube. The marking on the tube (tube size, ID, OD) must be clear and not rub-off. Size:5. ID: 12mm, OD: 20mm. Large adult. Disposable. Individual peel pack. Sterile.
72. LARYNGEAL MASK, SUPRAGLOTTIC DEVICE, FLEXIBLE WITH APERTURE BARS (re-usable) (considered in a series)	
491	Laryngeal management airway device, oro-laryngeal type. For use proximal to vocal chords with inflatable elliptical cull. Silicone tube and cuff. With aperture bars. Wire re-inforce flexible airway tube. The marking on the tube (tube size, ID, OD) must be clear and not rub-off. Size: Size: 1 (0 to 5 kg). ID: 5mm, OD: 8mm. Reusable, autoclavable up to 40 times. Individually packed and surgical clean.
492	Laryngeal management airway device, oro-laryngeal type. For use proximal to vocal chords with inflatable elliptical cull. Silicone tube and cuff. With aperture bars. Wire re-inforce flexible airway tube. The marking on the tube (tube size, ID, OD) must be clear and not rub-off. Size: Size: 1.5 (5 to 10 kg). ID: 5mm, OD: 8mm. Reusable, autoclavable up to 40 times. Individually packed and surgical clean.
493	Laryngeal management airway device, oro-laryngeal type. For use proximal to vocal chords with inflatable elliptical cull. Silicone tube and cuff. With aperture bars. Wire re-inforce flexible airway tube. The marking on the tube (tube size, ID, OD) must be clear and not rub-off. Size: Size: 2 (10- 20kg). ID: 5mm, OD: 8mm. Reusable, autoclavable up to 40 times. Individually packed and surgical clean.
494	Laryngeal management airway device, oro-laryngeal type. For use proximal to vocal chords with inflatable elliptical cull. Silicone tube and cuff. With aperture bars. Wire re-inforce flexible airway tube. The marking on the tube (tube size, ID, OD) must be clear and not rub-off. Size: Size: 2,5 (20 to 35 kg). ID: 7mm, OD: 15mm. Reusable, autoclavable up to 40 times. Individually packed and surgical clean.
495	Laryngeal management airway device, oro-laryngeal type. For use proximal to vocal chords with inflatable elliptical cull. Silicone tube and cuff. With aperture bars. Wire re-inforce flexible airway tube. The marking on the tube (tube size, ID, OD) must be clear and not rub-off. Size: Size: 3 (30 to 50kg). Small adult. ID: 12mm, OD: 20mm. Reusable, autoclavable up to 40 times. Individually packed and surgical clean.
496	Laryngeal management airway device, oro-laryngeal type. For use proximal to vocal chords with inflatable elliptical cull. Silicone tube and cuff. With aperture bars. Wire re-inforce flexible airway tube. The marking on the tube (tube size, ID, OD) must be clear and not rub-off. Size: Size:4 (50 to 70Kg). Medium adult. ID: 12mm, OD: 20 mm. Reusable, autoclavable up to 40 times. Individually packed and surgical clean.

497	Laryngeal management airway device, oro-laryngeal type. For use proximal to vocal chords with inflatable elliptical cull. Silicone tube and cuff. With aperture bars. Wire re-inforce flexible airway tube. The marking on the tube (tube size, ID, OD) must be clear and not rub-off. Size: Size:5 (70 to 100Kg). Large adult. ID: 12mm, OD: 20 mm. Reusable, autoclavable up to 40 times. Individually packed and surgical clean.
73. ORO-LARYNGEAL MASK WITHOUT APERTURE BARS (single use)	
498	Laryngeal management airway device, oro-laryngeal type. For use proximal to vocal chords, latex free tube and inflatable elliptical cuff. With no aperture bars. The marking on the tube (tube size, ID, OD) must be clear and not rub-off. Size:1 (to 5kg). ID: 5mm, OD: 8mm. Disposable. Individual peel pack. Sterile.
499	Laryngeal management airway device, oro-laryngeal type. For use proximal to vocal chords, latex free tube and inflatable elliptical cuff. With no aperture bars. The marking on the tube (tube size, ID, OD) must be clear and not rub-off. Size:1.5 (5 kg 10kg). ID: 5mm, OD: 8mm. Disposable. Individual peel pack. Sterile.
500	Laryngeal management airway device, oro-laryngeal type. For use proximal to vocal chords, latex free tube and inflatable elliptical cuff. With no aperture bars. The marking on the tube (tube size, ID, OD) must be clear and not rub-off. Size:2 (10kg to 25kg). ID: 6mm, OD: 11mm. Disposable. Individual peel pack. Sterile.
501	Laryngeal management airway device, oro-laryngeal type. For use proximal to vocal chords, latex free tube and inflatable elliptical cuff. With no aperture bars. The marking on the tube (tube size, ID, OD) must be clear and not rub-off. Size:2.5 (20kg to 35kg). ID: 7mm, OD: 15mm. Disposable. Individual peel pack. Sterile.
502	Laryngeal management airway device, oro-laryngeal type. For use proximal to vocal chords, latex free tube and inflatable elliptical cuff. With no aperture bars. The marking on the tube (tube size, ID, OD) must be clear and not rub-off. Size:3. ID: 12mm, OD: 20mm. Small adult. Disposable. Individual peel pack. Sterile.
503	Laryngeal management airway device, oro-laryngeal type. For use proximal to vocal chords, latex free tube and inflatable elliptical cuff. With no aperture bars. The marking on the tube (tube size, ID, OD) must be clear and not rub-off. Size:4. ID: 12mm, OD: 20mm. Medium adult. Disposable. Individual peel pack. Sterile.
504	Laryngeal management airway device, oro-laryngeal type. For use proximal to vocal chords, latex free tube and inflatable elliptical cuff. With no aperture bars. The marking on the tube (tube size, ID, OD) must be clear and not rub-off. Size:5. ID: 12mm, OD: 20mm. Large adult. Disposable. Individual peel pack. Sterile.
74. LARYNGEAL MASK, SUPRAGLOTTIC DEVICE, FLEXIBLE WITHOUT APERTURE BARS (single use) (considered in a series)	
505	Laryngeal management airway device, oro-laryngeal type. For use proximal to vocal chords, latex free tube and inflatable elliptical cuff. Without aperture bars. Wire re-inforce flexible airway tube. The marking on the tube (tube size, ID, OD) must be clear and not rub-off. Size: 1 (to 5 kg). ID: 5mm, OD: 8mm. Disposable. Individual peel pack. Sterile.
506	Laryngeal management airway device, oro-laryngeal type. For use proximal to vocal chords, latex free tube and inflatable elliptical cuff. Without aperture bars. Wire re-inforce flexible airway tube. The marking on the tube (tube size, ID, OD) must be clear and not rub-off. Size: 1.5 (5 kg to 10kg). ID: 5mm, OD: 8mm. Disposable. Individual peel pack. Sterile.

507	Laryngeal management airway device, oro-laryngeal type. For use proximal to vocal chords, latex free tube and inflatable elliptical cuff. Without aperture bars. Wire re-inforce flexible airway tube. The marking on the tube (tube size, ID, OD) must be clear and not rub-off. Size: 2 (10 to 25 kg). ID: 6mm, OD: 11mm. Disposable. Individual peel pack. Sterile.
508	Laryngeal management airway device, oro-laryngeal type. For use proximal to vocal chords, latex free tube and inflatable elliptical cuff. Without aperture bars. Wire re-inforce flexible airway tube. The marking on the tube (tube size, ID, OD) must be clear and not rub-off. Size: 2.5 (20 to 35 kg). ID: 7mm, OD: 15mm. Disposable. Individual peel pack. Sterile.
509	Laryngeal management airway device, oro-laryngeal type. For use proximal to vocal chords, latex free tube and inflatable elliptical cuff. Without aperture bars. Wire re-inforce flexible airway tube. The marking on the tube (tube size, ID, OD) must be clear and not rub-off. Size: 3. Small adult. ID: 12mm, OD: 20mm. Disposable. Individual peel pack. Sterile.
510	Laryngeal management airway device, oro-laryngeal type. For use proximal to vocal chords, latex free tube and inflatable elliptical cuff. Without aperture bars. Wire re-inforce flexible airway tube. The marking on the tube (tube size, ID, OD) must be clear and not rub-off. Size: 4. Medium adult. ID: 12mm, OD: 20mm. Disposable. Individual peel pack. Sterile.
511	Laryngeal management airway device, oro-laryngeal type. For use proximal to vocal chords, latex free tube and inflatable elliptical cuff. Without aperture bars. Wire re-inforce flexible airway tube. The marking on the tube (tube size, ID, OD) must be clear and not rub-off. Size: 5. Large adult. ID: 12mm, OD: 20mm. Disposable. Individual peel pack. Sterile.
75. SECOND GENERATION LARYNGEAL MASK, SUPRAGLOTTIC DEVICE WITH GASTRIC OUTLET (reusable)	
512	Laryngeal mask second generation, supraglottic device with gastric drain tube to allow for size 8FR nasogastric catheter. Soft silicone cuff with one-way valve and bulb for inflation and deflation of pharyngeal cuff to create a high pressure seal up to 30cm/$H_2$0. Wire reinforced flexible airway tube with a 15 mm OD connector and bite block. Gastric drain tube to allow for suction catheter to be passed for gastric deflation as required. The marking on the tube (tube size, OD) must be clear and not rub-off. Size: 1 (1-5 kg) Neonate. Reusable: Autoclavable – at least 40 times. Individually packed and surgical clean. Must be packed with a compatible introducer and deflator.
513	Laryngeal mask second generation, supraglottic device with gastric drain tube to allow for size 8FR nasogastric catheter. Soft silicone cuff with one-way valve and bulb for inflation and deflation of pharyngeal cuff to create a high pressure seal up to 30cm/$H_2$0. Wire reinforced flexible airway tube with a 15 mm OD connector and bite block. Gastric drain tube to allow for suction catheter to be passed for gastric deflation as required. The marking on the tube (tube size, OD) must be clear and not rub-off. Size: 1.5 (5-10 kg) Infant. Reusable: Autoclavable – at least 40 times. Individually packed and surgical clean. Must be packed with a compatible introducer and deflator.

514	Laryngeal mask second generation, supraglottic device with gastric drain tube to allow for size 8FR nasogastric catheter. Soft silicone cuff with one-way valve and bulb for inflation and deflation of pharyngeal cuff to create a high pressure seal up to 30cm/H_20. Wire reinforced flexible airway tube with a 15 mm OD connector and bite block. Gastric drain tube to allow for suction catheter to be passed for gastric deflation as required. The marking on the tube (tube size, OD) must be clear and not rub-off. Size: 2,0 (10-20 kg) Infant / Paediatric. Reusable: Autoclavable – at least 40 times. Individually packed and surgical clean. Must be packed with a compatible introducer and deflator.
515	Laryngeal mask second generation, supraglottic device with gastric drain tube to allow for size 8FR nasogastric catheter. Soft silicone cuff with one-way valve and bulb for inflation and deflation of pharyngeal cuff to create a high pressure seal up to 30cm/H_20. Wire reinforced flexible airway tube with a 15 mm OD connector and bite block. Gastric drain tube to allow for suction catheter to be passed for gastric deflation as required. The marking on the tube (tube size, OD) must be clear and not rub-off. Size: 2,5 (20 - 35kg) Paediatric. Reusable: Autoclavable – at least 40 times. Individually packed and surgical clean. Must be packed with a compatible introducer and deflator.
516	Laryngeal mask second generation, supraglottic device with gastric drain tube to allow for size 8FR nasogastric catheter. Soft silicone cuff with one-way valve and bulb for inflation and deflation of pharyngeal cuff to create a high pressure seal up to 30cm/H_20. Wire reinforced flexible airway tube with a 15 mm OD connector and bite block. Gastric drain tube to allow for suction catheter to be passed for gastric deflation as required. The marking on the tube (tube size, OD) must be clear and not rub-off. Size: 3 (30-50kg). Reusable: Autoclavable – at least 40 times. Individually packed and surgical clean. Must be packed with a compatible introducer and deflator.
517	Laryngeal mask second generation, supraglottic device with gastric drain tube to allow for size 8FR nasogastric catheter. Soft silicone cuff with one-way valve and bulb for inflation and deflation of pharyngeal cuff to create a high pressure seal up to 30cm/H_20. Wire reinforced flexible airway tube with a 15 mm OD connector and bite block. Gastric drain tube to allow for suction catheter to be passed for gastric deflation as required. The marking on the tube (tube size, OD) must be clear and not rub-off. Size: 4 (50-70kg). Reusable: Autoclavable – at least 40 times. Individually packed and surgical clean. Must be packed with a compatible introducer and deflator.
518	Laryngeal mask second generation, supraglottic device with gastric drain tube to allow for size 8FR nasogastric catheter. Soft silicone cuff with one-way valve and bulb for inflation and deflation of pharyngeal cuff to create a high pressure seal up to 30cm/H_20. Wire reinforced flexible airway tube with a 15 mm OD connector and bite block. Gastric drain tube to allow for suction catheter to be passed for gastric deflation as required. The marking on the tube (tube size, OD) must be clear and not rub-off. Size: 5 (70-100kg). Reusable: Autoclavable – at least 40 times. Individually packed and surgical clean. Must be packed with a compatible introducer and deflator.

76. SECOND GENERATION LARYNGEAL MASK, SUPRAGLOTTIC DEVICE WITH GASTRIC OUTLET (single use)	
519	Laryngeal mask with gastric drain tube to allow for size 8FR nasogastric catheter, Size clearly marked on device. Soft silicone cuff with one-way valve and bulb for inflation and deflation of pharyngeal cuff to create a high pressure seal up to 30 cm/H20. Elliptical and anatomically shape supra glottic device to facilitate successful insertion. 15 mm OD connector. Fixation tab and integral bite block. Gastric drain tube to allow for suction catheter to be passed for gastric deflation as required. Size: 1 (1-5 kg) Neonate. Disposable. Single use. Individual peel pack. Sterile.
520	Laryngeal mask with gastric drain tube to allow for size 8FR nasogastric catheter, Size clearly marked on device. Soft silicone cuff with one-way valve and bulb for inflation and deflation of pharyngeal cuff to create a high pressure seal up to 30 cm/H20. Elliptical and anatomically shape supra glottic device to facilitate successful insertion. 15 mm OD connector. Fixation tab and integral bite block. Gastric drain tube to allow for suction catheter to be passed for gastric deflation as required. Size: 1.5 (5-10 kg) Infant. Disposable. Single use. Individual peel pack. Sterile.
521	Laryngeal mask with gastric drain tube to allow for size 8FR nasogastric catheter, Size clearly marked on device. Soft silicone cuff with one-way valve and bulb for inflation and deflation of pharyngeal cuff to create a high pressure seal up to 30 cm/H20. Elliptical and anatomically shape supra glottic device to facilitate successful insertion. 15 mm OD connector. Fixation tab and integral bite block. Gastric drain tube to allow for suction catheter to be passed for gastric deflation as required. Size: 2,0 (10-20 kg) Infant / Paediatric. Disposable. Single use. Individual peel pack. Sterile.
522	Laryngeal mask with gastric drain tube to allow for size 12FR nasogastric catheter, Size clearly marked on device. Soft silicone cuff with one-way valve and bulb for inflation and deflation of pharyngeal cuff to create a high pressure seal up to 30 cm/H20. Elliptical and anatomically shape supra glottic device to facilitate successful insertion. 15 mm OD connector. Fixation tab and integral bite block. Gastric drain tube to allow for suction catheter to be passed for gastric deflation as required. Size: 2,5 (20 - 35kg) Paediatric. Disposable. Single use. Individual peel pack. Sterile.
523	Laryngeal mask with gastric drain tube to allow for size 14FR nasogastric catheter, Size clearly marked on device. Soft silicone cuff with one-way valve and bulb for inflation and deflation of pharyngeal cuff to create a high pressure seal up to 30 cm/H20. Elliptical and anatomically shape supra glottic device to facilitate successful insertion. 15 mm OD connector. Fixation tab and integral bite block. Gastric drain tube to allow for suction catheter to be passed for gastric deflation as required. Size: 3 (30-50kg). Disposable. Single use. Individual peel pack. Sterile.
524	Laryngeal mask with gastric drain tube to allow for size 14FR nasogastric catheter, Size clearly marked on device. Soft silicone cuff with one-way valve and bulb for inflation and deflation of pharyngeal cuff to create a high pressure seal up to 30 cm/H20. Elliptical and anatomically shape supra glottic device to facilitate successful insertion. 15 mm OD connector. Fixation tab and integral bite block. Gastric drain tube to allow for suction catheter to be passed for gastric deflation as required. Size: 4 (50-70kg). Disposable. Single use. Individual peel pack. Sterile.

525	Laryngeal mask with gastric drain tube to allow for size 16FR nasogastric catheter, Size clearly marked on device. Soft silicone cuff with one-way valve and bulb for inflation and deflation of pharyngeal cuff to create a high pressure seal up to 30 cm/H20. Elliptical and anatomically shape supra glottic device to facilitate successful insertion. 15 mm OD connector. Fixation tab and integral bite block. Gastric drain tube to allow for suction catheter to be passed for gastric deflation as required. Size: 5 (70-100kg). Disposable. Single use. Individual peel pack. Sterile.
77. SECOND GENERATION SUPRAGLOTTIC AIRWAY SOFT GEL-LIKE (single use)	
526	Second generation supraglottic airway Soft, gel-like, non-inflatable cuff, anatomical design. Patient weight range: 2-5kg; Size: 1. Single use. individually peel packed, sterile
527	Second generation supraglottic airway Soft, gel-like, non-inflatable cuff, anatomical design. Patient weight range: 5-12kg; Size: 1.5. Single use. individually peel packed, sterile
528	Second generation supraglottic airway Soft, gel-like, non-inflatable cuff, anatomical design. Patient weight range: 10-25kg; Size: 2.0. Single use. individually peel packed, sterile
529	Second generation supraglottic airway Soft, gel-like, non-inflatable cuff, anatomical design. Patient weight range: 25-35kg; Size: 2.5. Single use. individually peel packed, sterile
530	Second generation supraglottic airway Soft, gel-like, non-inflatable cuff, anatomical design. Patient weight range: 30-60kg; Size: 3.0. Single use. individually peel packed, sterile
531	Second generation supraglottic airway Soft, gel-like, non-inflatable cuff, anatomical design. Patient weight range: 50-90kg; Size: 4.0. Single use. individually peel packed, sterile
532	Second generation supraglottic airway Soft, gel-like, non-inflatable cuff, anatomical design. Patient weight range: +90kg; Size: 5.0. Single use. individually peel packed, sterile
78. TUBE LARYNGEAL AIRWAY FOR USE PROXIMAL TO VOCAL CORDS (single use)	
533	Tube laryngeal airway for use proximal to the vocal chords, comprised of a medically safe PVC tube, a distal oesophageal occlusion cuff, a proximal hyper-pharyngeal cuff and array of ventilation ports located in the area between the two cuffs. The device shall be also allowing for the simultaneous inflation of both cuffs, and shall furthermore incorporate a 15 mm pre-fitted connector and Radio opaque line down the full length of the tube, a soft non-traumatic tip. The device shall come pre-packed with a bite-block and a pre-calibrated inflation syringe. The device shall be designed for single patient use. Size 0. Single use. individually peel packed, sterile
534	Tube laryngeal airway for use proximal to the vocal chords, comprised of medically safe PVC tube, a distal oesophageal occlusion cuff, a proximal hyper-pharyngeal cuff and array of ventilation ports located in the area between the two cuffs. The device shall be also allowing for the simultaneous inflation of both cuffs, and shall furthermore incorporate a 15 mm pre-fitted connector and radio opaque line down the full length of the tube, a soft non-traumatic tip. The device shall come pre-packed with a bite-block and a pre-calibrated inflation syringe. The device shall be designed for single patient use. Size 1. Single use. individually peel packed, sterile

535	Tube laryngeal airway for use proximal to the vocal chords, comprised of a medically safe PVC tube, a distal oesophageal occlusion cuff, a proximal hyper-pharyngeal cuff and array of ventilation ports located in the area between the two cuffs. The device shall be also allowing for the simultaneous inflation of both cuffs, and shall furthermore incorporate a 15 mm pre-fitted connector and radio opaque line down the full length of the tube, a soft non-traumatic tip. The device shall come pre-packed with a bite-block and a pre-calibrated inflation syringe. The device shall be designed for single patient use. Size 2. Single use. individually peel packed, sterile
536	Tube laryngeal airway for use proximal to the vocal chords, comprised of a medically safe PVC tube, a distal oesophageal occlusion cuff, a proximal hyper-pharyngeal cuff and array of ventilation ports located in the area between the two cuffs. The device shall be also allowing for the simultaneous inflation of both cuffs, and shall furthermore incorporate a 15 mm pre-fitted connector and radio opaque line down the full length of the tube, a soft non-traumatic tip. The device shall come pre-packed with a bite-block and a pre-calibrated inflation syringe. The device shall be designed for single patient use. Size 3. Single use. individually peel packed, sterile
537	Tube laryngeal airway for use proximal to the vocal chords, comprised of a medically safe PVC tube, a distal oesophageal occlusion cuff, a proximal hyper-pharyngeal cuff and array of ventilation ports located in the area between the two cuffs. The device shall be also allowing for the simultaneous inflation of both cuffs, and shall furthermore incorporate a 15 mm pre-fitted connector and radio opaque line down the full length of the tube, a soft non-traumatic tip. The device shall come pre-packed with a bite-block and a pre-calibrated inflation syringe. The device shall be designed for single patient use. Size 4. Single use. individually peel packed, sterile
538	Tube laryngeal airway for use proximal to the vocal chords, comprised of a medically safe PVC tube, a distal oesophageal occlusion cuff, a proximal hyper-pharyngeal cuff and array of ventilation ports located in the area between the two cuffs. The device shall be also allowing for the simultaneous inflation of both cuffs, and shall furthermore incorporate a 15 mm pre-fitted connector and radio opaque line down the full length of the tube, a soft non-traumatic tip. The device shall come pre-packed with a bite-block and a pre-calibrated inflation syringe. The device shall be designed for single patient use. Size 5. Single use. individually peel packed, sterile
79. SPIROMETERS	
539	Incentive spirometer volumetric for paediatric use. Single use and surgical clean.
540	Incentive spirometer volumetric for adults use. Single use and surgical clean.
541	Incentive spirometer. Single use and surgical clean.
542	Mouth piece, universal type for use with IPPB machine, Single use and surgical clean.
80. HUMIDIFIERS	
543	Humidifier pre-filled water packs. To supply humidification during oxygen therapy using an oxygen mask or nasal cannula. 325ml - 350ml sterile water pre-filled humidifier. with an adapter which must connect to a universal oxygen flowmeter, the spout/outlet port to connect to oxygen mask tubing or nasal cannula. Humidifier should be able to work with a venturi mask without a whistling noise. Surgical clean and individually pack.

544	Humidifier pre-filled water packs. To supply humidification during oxygen therapy using an oxygen mask or nebulizer mask. 325ml - 350ml sterile water pre-filled humidifier. With an adapter, which must connect to nebulizer mask with corrugated tubing. The adapter should allow for a variable endotracheal tubing of the oxygen concentration between 28% to 98%."
545	Humidifier with pressure release valve, capacity ±500 ml for use after addition of sterile water.
81. INTUBATION AIDS	
81.1 STYLETS INTUBATION FOR ENDOTRACHEAL TUBE SINGLE USE	
546	Stylets, Intubation for endotracheal tube. Flexible stylet, neonatal for endotracheal tube size 2.0mm, length ±225mm. Manufactured from high density polyurethane coating around malleable core, soft atraumatic tip. U-bent proximal end. Latex free. single use. Individually packed and surgical clean.
547	Stylets, Intubation for endotracheal tube. Flexible stylet, neonatal for endotracheal tube size 2.5mm, length ±225mm. Manufactured from high density polyurethane coating around malleable core, soft atraumatic tip. U-bent proximal end. Latex free. single use. Individually packed and surgical clean.
548	Stylets, Intubation for endotracheal tube. Flexible stylet, neonatal for endotracheal tube size 3.0mm, length ±330mm. Manufactured from high density polyurethane coating around malleable core, soft atraumatic tip. U-bent proximal end. Latex free. single use. Individually packed and surgical clean.
549	Stylets, Intubation for endotracheal tube. Flexible stylet, neonatal for endotracheal tube size 3.5mm, length ±330mm. Manufactured from high density polyurethane coating around malleable core, soft atraumatic tip. U-bent proximal end. Latex free. single use. Individually packed and surgical clean.
550	Stylets, Intubation for endotracheal tube. Flexible stylet, neonatal for endotracheal tube size 2.0mm, length ±350mm. Manufactured from high density polyurethane coating around malleable core, soft atraumatic tip. U-bent proximal end. Latex free. single use. Individually packed and surgical clean.
551	Stylets, Intubation for endotracheal tube. Flexible stylet, neonatal for endotracheal tube size 5.0mm, length ±365mm. Manufactured from high density polyurethane coating around malleable core, soft atraumatic tip. U-bent proximal end. Latex free. single use. Individually packed and surgical clean.
552	Stylets, Intubation for endotracheal tube. Flexible stylet, neonatal for endotracheal tube size 6.0mm, length ±365mm. Manufactured from high density polyurethane coating around malleable core, soft atraumatic tip. U-bent proximal end. Latex free. single use. Individually packed and surgical clean.
81.2 STYLETS INTUBATION FOR ENDOTRACHEAL TUBE REUSABLE	
553	Intubation Stylet. Purpose is to pre-form an endotracheal tube to a desired shape to aid intubation. Size: Neonatal. To fit Endotracheal tube size 2.0 - 3.5mm. Length: 225mm. Manufactured from low friction atraumatic outer coating around malleable aluminium core. Soft atraumatic tip, U-bent or other mechanism at proximal end to limit depth. Latex free. Individually packed in peel pouch. Surgical clean.
554	Intubation Stylet. Purpose is to pre-form an endotracheal tube to a desired shape to aid intubation. Size: Paediatric. To fit Endotracheal tube size 4.0 – 4.5mm. Length: 275mm. Manufactured from low friction atraumatic outer coating around malleable aluminium core. Soft atraumatic tip, U-bent or other mechanism at proximal end to limit depth. Latex free. Individually packed in peel pouch. Surgical clean.

555	Intubation Stylet. Purpose is to pre-form an endotracheal tube to a desired shape to aid intubation. Size: Small adult. To fit Endotracheal tube size 5.0 – 6.5. Length: 335-345mm. Manufactured from low friction atraumatic outer coating around malleable aluminium core. Soft atraumatic tip, U-bent or other mechanism at proximal end to limit depth. Latex free. Individually packed in peel pouch. Surgical clean.
556	Intubation Stylet. Purpose is to pre-form an endotracheal tube to a desired shape to aid intubation. Size: Adult. To fit Endotracheal tube size 7.0 – 11.0mm. Length: 340 - 365mm. Manufactured from low friction atraumatic outer coating around malleable aluminium core. Soft atraumatic tip, U-bent or other mechanism at proximal end to limit depth. Latex free. Individually packed in peel pouch. Surgical clean.
81.3 RE-USABLE ARTICULATED FLEXIBLE STYLET	
557	Articulated flexible stylet. The stylet shall facilitate, by means of an articulating arm, the manoeuvring of the tip of an endotracheal tube in a single vertical plane to enable the proper placement of such a tube in a difficult airway. Size: 5 mm. Re-usable. Individually packed and surgical clean
558	Articulated flexible stylet. The stylet shall facilitate, by means of an articulating arm, the manoeuvring of the tip of an endotracheal tube in a single vertical plane to enable the proper placement of such a tube in a difficult airway. Size: 5.5mm - 6.0 mm. Re-usable. Individually packed and surgical clean
559	Articulated flexible stylet. The stylet shall facilitate, by means of an articulating arm, the manoeuvring of the tip of an endotracheal tube in a single vertical plane to enable the proper placement of such a tube in a difficult airway. Size: 6.5mm - 7.0 mm. Re-usable. Individually packed and surgical clean
560	Articulated flexible stylet. The stylet shall facilitate, by means of an articulating arm, the manoeuvring of the tip of an endotracheal tube in a single vertical plane to enable the proper placement of such a tube in a difficult airway. Size: 7.5mm - 8.0 mm. Re-usable. Individually packed and surgical clean
82. BOUGIE SOLID INTUBATING (re-usable)	
561	Bougie solid intubating. Neonatal for endotracheal tube size: 2.5-4.0mm. Total length 400mm with an outer diameter of 1.7mm. Atraumatic rounded tip non-malleable core. Good flexibility to aid intubation graduated in cm markings. Manufactured from medical grade PVC. Used for ±40 times. Latex free. Reusable. Surgical clean and individually packed
562	Bougie solid intubating. Adult for endotracheal tube size: more than 2.5-4.0mm. Total length 400mm. Atraumatic curved tip that click on tracheal rings non-malleable core. Good flexibility to aid intubation graduated in cm markings. Manufactured from polyurethane. Used for ±40 times. Latex free. Reusable. Surgical clean and individually packed
563	Bougie solid intubating. Paediatric for endotracheal tube size: 4-6mm. Total length 600 - 700mm with an outer diameter of 3.3mm. Atraumatic rounded tip non-malleable core. Good flexibility to aid intubation graduated in cm markings. Manufactured from medical grade PVC. Used for ±40 times. Latex free. Reusable. Surgical clean and individually packed
564	Bougie solid intubating. Adult for endotracheal tube size: more than 4-6mm. Total length 600 - 700mm. Atraumatic curved tip that click on tracheal rings non-malleable core. Good flexibility to aid intubation graduated in cm markings. Manufactured from polyurethane. Used for ±40 times. Latex free. Reusable. Surgical clean and individually packed

565	Bougie solid intubating. Adult for endotracheal tube size: more than 5mm. Total length 600 - 700mm; outer diameter of 5mm. Atraumatic curved tip that click on tracheal rings non-malleable core. Good flexibility to aid intubation graduated in cm markings. Manufactured from polyurethane. Used for ±40 times. Latex free. Reusable. Surgical clean and individually packed
567	Bougie solid intubating. Adult for endotracheal tube size: more than 5mm. Total length 600 - 700mm. Atraumatic curved tip that click on tracheal rings non-malleable core. Good flexibility to aid intubation graduated in cm markings. Manufactured from polyurethane. Used for ±40 times. Latex free. Reusable. Surgical clean and individually packed
83. BOUGIE SOLID INTUBATING (single use)	
568	Bougie solid intubating. Neonatal for endotracheal tube size: 2.5-4.0mm. Total length 400mm with an outer diameter of 1.7mm. Atraumatic rounded tip non-malleable core. Good flexibility to aid intubation graduated in cm markings. Manufactured from polyurethane. Latex free. Single use, sterile and individually peel packed
569	Bougie solid intubating. Adult for endotracheal tube size: more than 2.5-4.0mm. Total length 400mm. Atraumatic curved tip that click on tracheal rings non-malleable core. Good flexibility to aid intubation graduated in cm markings. Manufactured from polyurethane. Latex free. Single use, sterile and individually peel packed
570	Bougie solid intubating. Paediatric for endotracheal tube size: 4-6mm. Total length 600 - 700mm with an outer diameter of 3.3mm. Atraumatic rounded tip non-malleable core. Good flexibility to aid intubation graduated in cm markings. Manufactured from polyurethane. Latex free. Single use, sterile and individually peel packed
571	Bougie solid intubating. Adult for endotracheal tube size: more than 4-6mm. Total length 600 - 700mm. Atraumatic curved tip that click on tracheal rings non-malleable core. Good flexibility to aid intubation graduated in cm markings. Manufactured from polyurethane. Latex free. Single use, sterile and individually peel packed
572	Bougie solid intubating. Adult for endotracheal tube size: more than 5mm. Total length 600 - 700mm; outer diameter of 5mm. Atraumatic curved tip that click on tracheal rings non-malleable core. Good flexibility to aid intubation graduated in cm markings. Manufactured from polyurethane. Latex free. Single use, sterile and individually peel packed
573	Bougie solid intubating. Adult for endotracheal tube size: more than 5mm. Total length 600 - 700mm. Atraumatic curved tip that click on tracheal rings non-malleable core. Good flexibility to aid intubation graduated in cm markings. Manufactured from polyurethane. Latex free. Single use, sterile and individually peel packed
84. AIRWAY EXCHANGE GUIDE CATHETER	
574	Exchange guide catheter. PAEDIATRIC: Size: 8FR, length 45cm. For use with endotracheal tube 3,0mm ID or larger. Inner lumen to allow oxygenation. Supplied with connection and adaptor to allow connection to airway circuit. Atraumatic blunt tip. Latex free. Single use, sterile and individually peel packed
575	Exchange guide catheter. ADULT: Size: 14Fr, length 80-85cm. For use with endotracheal tube 5,0mm ID or larger. Inner lumen to allow oxygenation. Supplied with connection and adaptor to allow connection to airway circuit. Atraumatic blunt tip. Latex free. Single use, sterile and individually peel packed

576	Exchange guide with larger internal diameter of 4.8 mm to allow it to be pre-loaded onto a paediatric fibre optic bronchoscope. Its external diameter allows its use with endotracheal tubes whose inner diameter is 7 mm or larger. Length 56 cm. For use with fibre optic in difficult intubations. Supplied with connection and adaptor to allow connection to airway circuit and oxygenation. Atraumatic blunt tip. Latex free. Single use, sterile and individually peel packed
85. CRICOTHYROIDOTOMY SET - EMERGENCY	
577	Cricothyroidotomy kit: Pack consist of pre-assembled tube on a various needle. Various needle to confirm entry into the trachea and indicate any subsequent contact with the posterior tracheal wall. Cricothyroidotomy tube of 6mm, cuffed, radio opaque with 15mm connector. 10ml syringe, scalpel size: 15. Lubricating Gel. Nylon suture. HME filter. Must be manufactured from medical grade metal and PVC. Latex free. Sterilized with ETO. Single used, sterile individually peel packed.
86. CRICOTHYROIDOTOMY SELDINGER DILATATION TECHNIQUE	
578	Air way access is achieved by a standard Seldinger guide wire technique via the cricothyroid membrane. Pack consist of: Short handled scalpel blade, syringe with introducer needle, wire guide and curved dilator with a tapered end. Radio opaque cuffed catheter of 5mm, 9cm long with 15mm connector. Catheter to sit securely on tapered dilator and must be easy to advance over the dilator. Manufactured from medical grade metal and PVC. Latex free. Sterilized with ETO. Single used, sterile individually peel packed.
87. CLOSE SUCTION SYSTEM SINGLE LUMEN 24H	
579	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A single lumen endotracheal suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have a Y-double swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 24 Hours. Size: 5FR. Single use, sterile and individually peel packed.
580	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A single lumen endotracheal suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have a Y-double swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 24 Hours. Size: 6FR. Single use, sterile and individually peel packed.
581	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A single lumen endotracheal suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have a Y-double swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 24 Hours. Size: 7FR. Single use, sterile and individually peel packed.

582	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A single lumen endotracheal suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have a Y-double swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 24 Hours. Size: 8FR. Single use, sterile and individually peel packed.
583	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A single lumen endotracheal suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have a Y-double swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 24 Hours. Size: 10FR. Single use, sterile and individually peel packed.
584	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A single lumen endotracheal suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have a Y-double swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 24 Hours. Size: 12FR. Single use, sterile and individually peel packed.
585	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A single lumen endotracheal suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have a Y-double swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 24 Hours. Size: 14FR. Single use, sterile and individually peel packed.
586	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A single lumen endotracheal suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have a Y-double swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 24 Hours. Size: 16FR. Single use, sterile and individually peel packed.
88. CLOSE SUCTION SYSTEM SINGLE LUMEN 72H	
587	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A single lumen endotracheal suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have a Y-double swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 72 Hours. Size: 5FR. Single use, sterile and individually peel packed.

588	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A single lumen endotracheal suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have a Y-double swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 72 Hours. Size: 6FR. Single use, sterile and individually peel packed.
589	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A single lumen endotracheal suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have a Y-double swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 72 Hours. Size: 7FR. Single use, sterile and individually peel packed.
590	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A single lumen endotracheal suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have a Y-double swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 72 Hours. Size: 8FR. Single use, sterile and individually peel packed.
591	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A single lumen endotracheal suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have a Y-double swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 72 Hours. Size: 10FR. Single use, sterile and individually peel packed.
592	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A single lumen endotracheal suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have a Y-double swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 72 Hours. Size: 12FR. Single use, sterile and individually peel packed.
593	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A single lumen endotracheal suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have a Y-double swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 72 Hours. Size: 14FR. Single use, sterile and individually peel packed.

594	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A single lumen endotracheal suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have a Y-double swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 72 Hours. Size: 16FR. Single use, sterile and individually peel packed.
89. CLOSE SUCTION SYSTEM DUAL LUMEN 24H	
595	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A dual lumen endotracheal suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have a Y-double swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 24 Hours. Size: 5FR. Single use, sterile and individually peel packed.
596	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A dual lumen endotracheal suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have a Y-double swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 24 Hours. Size: 6FR. Single use, sterile and individually peel packed.
597	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A dual lumen endotracheal suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have a Y-double swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 24 Hours. Size: 7FR. Single use, sterile and individually peel packed.
598	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A dual lumen endotracheal suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have a Y-double swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 24 Hours. Size: 8FR. Single use, sterile and individually peel packed.
599	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A dual lumen endotracheal suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have a Y-double swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 24 Hours. Size: 10FR. Single use, sterile and individually peel packed.

600	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A dual lumen endotracheal suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have a Y-double swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 24 Hours. Size: 12FR. Single use, sterile and individually peel packed.
601	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A dual lumen endotracheal suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have a Y-double swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 24 Hours. Size: 14FR. Single use, sterile and individually peel packed.
602	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A dual lumen endotracheal suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have a Y-double swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 24 Hours. Size: 16FR. Single use, sterile and individually peel packed.
90. CLOSE SUCTION SYSTEM DUAL LUMEN 72H	
603	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A dual lumen endotracheal suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have a Y-double swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 72 Hours. Size: 5FR. Single use, sterile and individually peel packed.
604	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A dual lumen endotracheal suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have a Y-double swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 72 Hours. Size: 6FR. Single use, sterile and individually peel packed.
605	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A dual lumen endotracheal suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have a Y-double swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 72 Hours. Size: 7FR. Single use, sterile and individually peel packed.

606	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A dual lumen endotracheal suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have a Y-double swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 72 Hours. Size: 8FR. Single use, sterile and individually peel packed.
607	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A dual lumen endotracheal suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have a Y-double swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 72 Hours. Size: 10FR. Single use, sterile and individually peel packed.
608	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A dual lumen endotracheal suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have a Y-double swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 72 Hours. Size: 12FR. Single use, sterile and individually peel packed.
609	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A dual lumen endotracheal suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have a Y-double swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 72 Hours. Size: 14FR. Single use, sterile and individually peel packed.
610	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A dual lumen endotracheal suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have a Y-double swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 72 Hours. Size: 16FR. Single use, sterile and individually peel packed.
91. CLOSE SUCTION TRACHEOSTOMY SINGLE LUMEN 24H	
611	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A single lumen tracheostomy suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have a Y-double swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 24 Hours. Size: 6FR. Single use, sterile and individually peel packed.

612	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A single lumen tracheostomy suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have a Y-double swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 24 Hours. Size: 7FR. Single use, sterile and individually peel packed.
613	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A single lumen tracheostomy suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have a Y-double swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 24 Hours. Size: 8FR. Single use, sterile and individually peel packed.
614	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A single lumen tracheostomy suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have an elbow swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 24 Hours. Size: 8FR. Single use, sterile and individually peel packed.
615	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A single lumen tracheostomy suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have a Y-double swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 24 Hours. Size: 10FR. Single use, sterile and individually peel packed.
616	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A single lumen tracheostomy suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have an elbow swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 24 Hours. Size: 10FR. Single use, sterile and individually peel packed.
617	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A single lumen tracheostomy suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have a Y-double swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 24 Hours. Size: 12FR. Single use, sterile and individually peel packed.

618	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A single lumen tracheostomy suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have a Y-double swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 24 Hours. Size: 14FR. Single use, sterile and individually peel packed.
619	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A single lumen tracheostomy suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have a Y-double swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 24 Hours. Size: 16FR. Single use, sterile and individually peel packed.
92. CLOSE SUCTION TRACHEOSTOMY DUAL LUMEN 24H	
620	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A dual lumen tracheostomy suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have a Y-double swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 24 Hours. Size: 6FR. Single use, sterile and individually peel packed.
621	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A dual lumen tracheostomy suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have a Y-double swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 24 Hours. Size: 7FR. Single use, sterile and individually peel packed.
622	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A dual lumen tracheostomy suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have a Y-double swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 24 Hours. Size: 8FR. Single use, sterile and individually peel packed.
623	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A dual lumen tracheostomy suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have an elbow swivel adaptor with standard measurements of 15 mm OD taper fittings Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 24 Hours. Size: 8FR. Single use, sterile and individually peel packed.

624	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A dual lumen tracheostomy suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have an elbow swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 24 Hours. Size: 10FR. Single use, sterile and individually peel packed.
625	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A dual lumen tracheostomy suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have a Y-double swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 24 Hours. Size: 10FR. Single use, sterile and individually peel packed.
626	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A dual lumen tracheostomy suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have a Y-double swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 24 Hours. Size: 12FR. Single use, sterile and individually peel packed.
627	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A dual lumen tracheostomy suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have a Y-double swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 24 Hours. Size: 14FR. Single use, sterile and individually peel packed.
628	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A dual lumen tracheostomy suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have a Y-double swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 24 Hours. Size: 16FR. Single use, sterile and individually peel packed.
93. CLOSE SUCTION TRACHEOSTOMY SINGLE LUMEN 72H	
629	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A single lumen tracheostomy suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have a Y-double swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 72 Hours. Size: 6FR. Single use, sterile and individually peel packed.

630	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A single lumen tracheostomy suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have a Y-double swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 72 Hours. Size: 7FR. Single use, sterile and individually peel packed.
631	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A single lumen tracheostomy suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have a Y-double swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 72 Hours. Size: 8FR. Single use, sterile and individually peel packed.
632	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A single lumen tracheostomy suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have a Y-double swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 72 Hours. Size: 10FR. Single use, sterile and individually peel packed.
633	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A single lumen tracheostomy suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have a Y-double swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 72 Hours. Size: 12FR. Single use, sterile and individually peel packed.
634	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A single lumen tracheostomy suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have a Y-double swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 72 Hours. Size: 14FR. Single use, sterile and individually peel packed.
635	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A single lumen tracheostomy suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have a Y-double swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 72 Hours. Size: 16FR. Single use, sterile and individually peel packed.

94. CLOSE SUCTION TRACHEOSTOMY DUAL LUMEN 72H	
636	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A dual lumen tracheostomy suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have a Y-double swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 72 Hours. Size: 6FR. Single use, sterile and individually peel packed.
637	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A dual lumen tracheostomy suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have a Y-double swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 72 Hours. Size: 7FR. Single use, sterile and individually peel packed.
638	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A dual lumen tracheostomy suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have a Y-double swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 72 Hours. Size: 8FR. Single use, sterile and individually peel packed.
639	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A dual lumen tracheostomy suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have a Y-double swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 72 Hours. Size: 10FR. Single use, sterile and individually peel packed.
640	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A dual lumen tracheostomy suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have a Y-double swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 72 Hours. Size: 12FR. Single use, sterile and individually peel packed.
641	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A dual lumen tracheostomy suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have a Y-double swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 72 Hours. Size: 14FR. Single use, sterile and individually peel packed.

642	Close suction system, siliconized, medical safe PVC, atraumatic, bevelled tip. A dual lumen tracheostomy suction. System to seal airway from atmospheric contamination and maintain uninterrupted ventilation. Must have a Y-double swivel adaptor with standard measurements of 15 mm OD taper fittings. Must be fitted with durable, flexible, plastic sheath for storage, to avoid contamination. Must be provided with lateral irrigation port with a one-way valve. Radio-opaque line on catheter tip. Must be able to maintain positive pressure ventilation. Single use. 72 Hours. Size: 16FR. Single use, sterile and individually peel packed.
95. TRACHEOSTOMY TUBES CUFFED (ADULT) (considered as a series)	
643	Tube, tracheostomy, Size: 4. Cuff must be of a low pressure profile, size ±20mm, medically safe PVC thermosensitive, siliconized. Must have a termination of ±15mm. Inner diameter: ±5mm. Outer diameter ±9.4mm. Length tube: ±65mm. Inner tube: ±5mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each.
644	Tube, tracheostomy, Size: 5. Cuff must be of a low pressure profile, size ±20mm, medically safe PVC thermosensitive, siliconized. Must have a termination of ±15mm. Inner diameter: ±5.5mm. Outer diameter ±10mm. Length tube: ±70mm. Inner tube: ±5.5mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each.
645	Tube, tracheostomy, Size: 6. Cuff must be of a low pressure profile, size ±24mm, medically safe PVC thermosensitive, siliconized. Must have a termination of ±15mm. Inner diameter: ±6.5mm. Outer diameter ±10.5mm. Length tube: ±75mm. Inner tube: ±6.5mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each.
646	Tube, tracheostomy, Size: 7. Cuff must be of a low pressure profile, size ±26mm, medically safe PVC thermosensitive, siliconized. Must have a termination of ±15mm. Inner diameter: ±7.0mm. Outer diameter ±10mm. Length tube: ±80mm. Inner tube: ±7.0mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each.
647	Tube, tracheostomy, Size: 8. Cuff must be of a low pressure profile, size ±27mm, medically safe PVC thermosensitive, siliconized. Must have a termination of ±15mm. Inner diameter: ±7.5mm. Outer diameter ±12.5mm. Length tube: ±80mm. Inner tube: ±7.5mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each.
648	Tube, tracheostomy, Size: 9. Cuff must be of a low pressure profile, size ±29mm, medically safe PVC thermosensitive, siliconized. Must have a termination of ±15mm. Inner diameter: ±9mm. Outer diameter ±12mm. Length tube: ±80mm. Inner tube: ±9mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each.
649	Tube, tracheostomy, Size: 10. Cuff must be of a low pressure profile, size ±29mm, medically safe PVC thermosensitive, siliconized. Must have a termination of ±15mm. Inner diameter: ±9mm. Outer diameter ±13.8mm. Length tube: ±80mm. Inner tube: ±9mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each.

96. TRACHEOSTOMY TUBE FENESTRATED CUFFLESS (ADULT) (considered as a series)	
650	Tube tracheostomy – fenestrated, Size 4, cuff less. Clear, light weight, non-toxic medically safe PVC thermosensitive, siliconized. With reusable inner cannula and safe locking system to fit ±15 mm connector. Must be supplied with one fenestrated inner cannula and one non-fenestrated inner cannula and includes one decannulation cap. Inner diameter: ±5mm. Outer diameter. ±9.4mm Length tube: ±65mm. Inner tube: ±5mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each.
651	Tube tracheostomy – fenestrated, Size 5, cuff less. Clear, light weight, non-toxic medically safe PVC thermosensitive, siliconized. With reusable inner cannula and safe locking system to fit ±15 mm connector. Must be supplied with one fenestrated inner cannula and one non-fenestrated inner cannula and includes one decannulation cap. Inner diameter: ±5.5mm. Outer diameter. ±10mm Length tube: ±70mm. Inner tube: ±5.5mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each.
652	Tube tracheostomy – fenestrated, Size 6, cuff less. Clear, light weight, non-toxic medically safe PVC thermosensitive. With reusable inner cannula and safe locking system to fit ±15 mm connector. Must be supplied with one fenestrated inner cannula and one non-fenestrated inner cannula and includes one decannulation cap. Inner diameter: ±6.5mm. Outer diameter ±10.5mm. Length tube: ±75mm. Inner tube: ±6.5mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each.
653	Tube tracheostomy – fenestrated, Size 7, cuff less. Clear, light weight, non-toxic medically safe PVC thermosensitive, siliconized. With reusable inner cannula and safe locking system to fit ±15 mm connector. Must be supplied with one fenestrated inner cannula and one non-fenestrated inner cannula and includes one decannulation cap. Inner diameter: ±7.0mm. Outer diameter ±10mm. Length tube: ±80mm. Inner tube: ±7.0mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each.
654	Tube tracheostomy – fenestrated, Size 8, cuff less. Clear, light weight, non-toxic medically safe PVC thermosensitive, siliconized. With reusable inner cannula and safe locking system to fit ±15 mm connector. Must be supplied with one fenestrated inner cannula and one non-fenestrated inner cannula and includes one decannulation cap. Inner diameter: ±7.5mm. Outer diameter ±12.2mm. Length tube: ±80mm. Inner tube: ±7.5mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each.
655	Tube tracheostomy – fenestrated, Size 9, cuff less. Clear, light weight, non-toxic medically safe PVC thermosensitive, siliconized. With reusable inner cannula and safe locking system to fit ±15 mm connector. Must be supplied with one fenestrated inner cannula and one non-fenestrated inner cannula and includes one decannulation cap. Inner diameter: ±9mm. Outer diameter ±12mm. Length tube: ±80mm. Inner tube: ±9mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each.

656	Tube tracheostomy – fenestrated, Size 10, cuff less. Clear, light weight, non-toxic medically safe PVC thermosensitive, siliconized. With reusable inner cannula and safe locking system to fit ±15 mm connector. Must be supplied with one fenestrated inner cannula and one non-fenestrated inner cannula and includes one decannulation cap. Inner diameter: ±9mm. Outer diameter ±13.7mm. Length tube: ±80mm. Inner tube: ±9mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each.
97. TRACHEOSTOMY TUBE FENESTRATED CUFFLESS (ADULT) (considered as a series)	
657	Tube tracheostomy – fenestrated, Size 4. Cuff must be of a low pressure profile, size ±20mm. Clear, light weight, non-toxic medically safe PVC thermosensitive, siliconized. With reusable inner cannula and safe locking system to fit ±15 mm connector. Must be supplied with one fenestrated inner cannula and one non-fenestrated inner cannula and includes one decannulation cap. Inner diameter: ±5mm. Outer diameter ±9.4mm. Length tube: ±65mm. Inner tube: ±5mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each.
658	Tube tracheostomy – fenestrated, Size 5. Cuff must be of a low pressure profile, size ±20mm. Clear, light weight, non-toxic medically safe PVC thermosensitive, siliconized. With reusable inner cannula and safe locking system to fit ±15 mm connector. Must be supplied with one fenestrated inner cannula and one non-fenestrated inner cannula and includes one decannulation cap. Inner diameter: ±5.5mm. Outer diameter ±10mm. Length tube: ±70mm. Inner tube: ±5.5mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each.
659	Tube tracheostomy – fenestrated, Size 6. Cuff must be of a low pressure profile, size ±24mm. Clear, light weight, non-toxic medically safe PVC thermosensitive, siliconized. With reusable inner cannula and safe locking system to fit ±15 mm connector. Must be supplied with one fenestrated inner cannula and one non-fenestrated inner cannula and includes one decannulation cap. Inner diameter: ±6.5mm. Outer diameter ±10.5mm. Length tube: ±75mm. Inner tube: ±6.5mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each
660	Tube tracheostomy – fenestrated, Size 7. Cuff must be of a low pressure profile, size ±26mm. Clear, light weight, non-toxic medically safe PVC thermosensitive, siliconized. With reusable inner cannula and safe locking system to fit ±15 mm connector. Must be supplied with one fenestrated inner cannula and one non-fenestrated inner cannula and includes one decannulation cap. Inner diameter: ±7.0mm. Outer diameter ±10mm. Length tube: ±80mm. Inner tube: ±7.0mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each

661	Tube tracheostomy – fenestrated, Size 8. Cuff must be of a low pressure profile, size ±27mm. Clear, light weight, non-toxic medically safe PVC thermosensitive, siliconized. With reusable inner cannula and safe locking system to fit ±15 mm connector. Must be supplied with one fenestrated inner cannula and one non-fenestrated inner cannula and includes one decannulation cap. Inner diameter: ±7.5mm. Outer diameter ±12.2mm. Length tube: ±80mm. Inner tube: ±7.5mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each
662	Tube tracheostomy – fenestrated, Size 9. Cuff must be of a low pressure profile, size ±30mm. Clear, light weight, non-toxic medically safe PVC thermosensitive, siliconized. With reusable inner cannula and safe locking system to fit ±15 mm connector. Must be supplied with one fenestrated inner cannula and one non-fenestrated inner cannula and includes one decannulation cap. Inner diameter: ±9mm. Outer diameter ±12mm. Length tube: ±80mm. Inner tube: ±9mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each
663	Tube tracheostomy – fenestrated, Size 10. Cuff must be of a low pressure profile, size ±30mm. Clear, light weight, non-toxic medically safe PVC thermosensitive, siliconized. With reusable inner cannula and safe locking system to fit ±15 mm connector. Must be supplied with one fenestrated inner cannula and one non-fenestrated inner cannula and includes one decannulation cap. Inner diameter: ±9mm. Outer diameter ±13.7mm. Length tube: ±80mm. Inner tube: ±9mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each
98. TRACHEOSTOMY TUBE CUFFED LOW PRESSURE HIGH VOLUME (ADULT) (considered as a series)	
664	Tube, tracheostomy, Size: 4. Cuff must be of a low pressure and high volume, size ±20mm. Medically safe PVC thermosensitive, siliconized. Must have a termination of ±15mm. Inner diameter: ±5mm. Outer diameter ±9.4mm. Length tube: ±65mm. Inner tube: ±5mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each
665	Tube, tracheostomy, Size: 5. Cuff must be of a low pressure and high volume, size ±20mm. Medically safe PVC thermosensitive, siliconized. Must have a termination of ±15mm. Inner diameter: ±5.5mm. Outer diameter ±10mm. Length tube: ±70mm. Inner tube: ±5.5mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each
666	Tube, tracheostomy, Size: 6. Cuff must be of a low pressure and high volume, size ±24mm. Medically safe PVC thermosensitive, siliconized. Must have a termination of ±15mm. Inner diameter: ±6.0mm. Outer diameter ±10.5mm. Length tube: ±75mm. Inner tube: ±6.0mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each

667	Tube, tracheostomy, Size: 7. Cuff must be of a low pressure and high volume, size ±26mm. Medically safe PVC thermosensitive, siliconized. Must have a termination of ±15mm. Inner diameter: ±7.0mm. Outer diameter ±10 mm. Length tube: ±80mm. Inner tube: ±7.0mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each
668	Tube, tracheostomy, Size: 8. Cuff must be of a low pressure and high volume, size ±27mm. Medically safe PVC thermosensitive, siliconized. Must have a termination of ±15mm. Inner diameter: ±7.5mm. Outer diameter ±12.2mm. Length tube: ±81mm. Inner tube: ±7.6mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each
669	Tube, tracheostomy, Size: 9. Cuff must be of a low pressure and high volume, size ±30mm. Medically safe PVC thermosensitive, siliconized. Must have a termination of ±15mm. Inner diameter: ±9.0mm. Outer diameter ±12mm. Length tube: ±80mm. Inner tube: ±9.0mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each
670	Tube, tracheostomy, Size: 10. Cuff must be of a low pressure and high volume, size ±30mm. Medically safe PVC thermosensitive, siliconized. Must have a termination of ±15mm. Inner diameter: ±9mm. Outer diameter ±13.8mm. Length tube: ±80mm. Inner tube: ±9mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each
99. EXTRA-LONG SPIRAL-REINFORCED TRACHEOSTOMY TUBE (ADULT) (considered as a series)	
671	Tube, tracheostomy, extra-long, spiral-reinforced. Size 6. Cuff must be of a low pressure, Size ±92mm and adjustable neck flange. Medically safe PVC thermosensitive, siliconized. Must have a termination of ±15mm. Inner diameter: ±6mm. Outer diameter ±8.3mm. Length tube: ±92mm. Inner tube: ±7mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each
672	Tube, tracheostomy, extra-long, spiral-reinforced. Size 7. Cuff must be of a low pressure, Size ±28mm and adjustable neck flange. Medically safe PVC thermosensitive, siliconized. Must have a termination of ±15mm. Inner diameter: ±7mm. Outer diameter ±9.6mm. Length tube: ±93mm. Inner tube: ±7mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each
673	Tube, tracheostomy, extra-long, spiral-reinforced. Size 8. Cuff must be of a low pressure, Size ±31mm and adjustable neck flange. Medically safe PVC thermosensitive, siliconized. Must have a termination of ±15mm. Inner diameter: ±8mm. Outer diameter ±11mm. Length tube: ±95mm. Inner tube: ±8mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each

674	Tube, tracheostomy, extra-long, spiral-reinforced. Size 9. Cuff must be of a low pressure, Size ±34mm and adjustable neck flange. Medically safe PVC thermosensitive, siliconized. Must have a termination of ±15mm. Inner diameter: ±9mm. Outer diameter ±12.2mm. Length tube: ±106mm. Inner tube: ±9mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each
675	Tube, tracheostomy, extra-long, spiral-reinforced. Size 10. Cuff must be of a low pressure, Size ±35mm and adjustable neck flange. Medically safe PVC thermosensitive, siliconized. Must have a termination of ±15mm. Inner diameter: ±10mm. Outer diameter ±15mm. Length tube: ±112mm. Inner tube: ±10mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each
676	Tube, tracheostomy, extra-long, spiral-reinforced. Size 11. Cuff must be of a low pressure, Size ±35mm and adjustable neck flange. Medically safe PVC thermosensitive, siliconized. Must have a termination of ±15mm. Inner diameter: ±11mm. Outer diameter ±15mm. Length tube: ±115mm. Inner tube: ±11mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each
100. EXTRA-LONG SPIRAL-REINFORCED TRACHEOSTOMY TUBE WITH INTEGRATED SUBGLOTTIC SUCTION (ADULT) (considered as a series)	
677	Tube, tracheostomy, extra-long, spiral-reinforced with integrated subglottic suction. Size 6. Cuff must be of a low pressure, Size ±23mm and adjustable neck flange. Must have a termination of ±15mm. Inner diameter: ±6mm. Outer diameter ±8.3mm. Length tube: ±92mm. Inner tube: ±6mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each
678	Tube, tracheostomy, extra-long, spiral-reinforced with integrated subglottic suction. Size 7. Cuff must be of a low pressure, Size ±28mm and adjustable neck flange. Must have a termination of ±15mm. Inner diameter: ±7mm. Outer diameter ±9.5mm. Length tube: ±93mm. Inner tube: ±7mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each
679	Tube, tracheostomy, extra-long, spiral-reinforced with integrated subglottic suction. Size 8. Cuff must be of a low pressure, Size ±31mm and adjustable neck flange. Must have a termination of ±15mm. Inner diameter: ±8mm. Outer diameter ±11mm. Length tube: ±95mm. Inner tube: ±8mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each
680	Tube, tracheostomy, extra-long, spiral-reinforced with integrated subglottic suction. Size 9. Cuff must be of a low pressure, Size ±34mm and adjustable neck flange. Must have a termination of ±15mm. Inner diameter: ±9mm. Outer diameter ±12.2mm. Length tube: ±105mm. Inner tube: ±9mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each

681	Tube, tracheostomy, extra-long, spiral-reinforced with integrated subglottic suction. Size 10. Cuff must be of a low pressure, Size ±31mm and adjustable neck flange. Must have a termination of ±15mm. Inner diameter: ±10mm. Outer diameter ±13.6mm. Length tube: ±112mm. Inner tube: ±10mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each
682	Tube, tracheostomy, extra-long, spiral-reinforced with integrated subglottic suction. Size 11. Cuff must be of a low pressure, Size ±35mm and adjustable neck flange. Must have a termination of ±15mm. Inner diameter: ±11mm. Outer diameter ±15mm. Length tube: ±115mm. Inner tube: ±11mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each
101. EXTRA-LONG TRACHEOSTOMY NON-CUFFED (ADULT) (considered as a series)	
683	Tube, tracheostomy, extra-long, Size 6. Non-cuffed. Must have an adjustable neck flange. Must have a termination of ±15mm. Inner diameter: ±6mm. Outer diameter ±8.3mm. Length tube: ±92mm. Inner tube: ±6mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each
684	Tube, tracheostomy, extra-long, Size 7. Non-cuffed. Must have an adjustable neck flange. Must have a termination of ±15mm. Inner diameter: ±7mm. Outer diameter ±9.5mm. Length tube: ±93mm. Inner tube: ±7mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each
685	Tube, tracheostomy, extra-long, Size 8. Non-cuffed. Must have an adjustable neck flange. Must have a termination of ±15mm. Inner diameter: ±8mm. Outer diameter ±11mm. Length tube: ±95mm. Inner tube: ±8mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each
686	Tube, tracheostomy, extra-long, Size 9. Non-cuffed. Must have an adjustable neck flange. Must have a termination of ±15mm. Inner diameter: ±9mm. Outer diameter ±12.2mm. Length tube: ±106mm. Inner tube: ±9mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each
687	Tube, tracheostomy, extra-long, Size 10. Non-cuffed. Must have an adjustable neck flange. Must have a termination of ±15mm. Inner diameter: ±10mm. Outer diameter ±13.5mm. Length tube: ±112mm. Inner tube: ±10mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each
688	Tube, tracheostomy, extra-long, Size 11. Non-cuffed. Must have an adjustable neck flange. Must have a termination of ±15mm. Inner diameter: ±11mm. Outer diameter ±15mm. Length tube: ±115mm. Inner tube: ±11mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each

102. LARYNGECTOMY TUBES (ADULT) (considered as a series)	
689	Tube, laryngectomy, cuffless, Size: 6. Clear, light weight, non-toxic medically safe PVC thermosensitive, siliconized. With reusable inner cannula and safe locking system to fit ±15 mm connector. Inner diameter: ±6.5mm. Outer diameter ±11mm. Length tube: ±50mm. Inner tube: ±6.5mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each
690	Tube, laryngectomy, cuffless, Size: 8. Clear, light weight, non-toxic medically safe PVC thermosensitive, siliconized. With reusable inner cannula and safe locking system to fit ±15 mm connector. Inner diameter: ±7.5mm. Outer diameter ±12.5mm. Length tube: ±50mm. Inner tube: ±7.5mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each
691	Tube, laryngectomy, cuffless, Size: 10. Clear, light weight, non-toxic medically safe PVC thermosensitive, siliconized. With reusable inner cannula and safe locking system to fit ±15 mm connector. Inner diameter: ±9mm. Outer diameter ±13.5mm. Length tube: ±50mm. Inner tube: ±9mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each
103. PERCUTANEOUS TRACHEOSTOMY SET, SELDINGER DILATATION TECHNIQUE	
692	Tracheostomy, percutaneous, dilation set. Airway access is achieved by a standard Seldinger guide wire technique via the cricothyroid membrane. Pack consist of: Short handled scalpel blade, syringe 10ml, puncture needle 14G, Seldinger guide wire, kink resistant with inserter, guiding catheter with safety stop and short dilator 14FR. Manufactured from medical grade metal and PVC. Latex free. Tracheostomy tube Inner diameter: ±7.0mm, Outer diameter: ±10.5mm length of tube ±70mm. Sterilized with ETO. Single used, sterile individually peel packed. Each
693	Tracheostomy, percutaneous, dilation set. Airway access is achieved by a standard Seldinger guide wire technique via the cricothyroid membrane. Pack consist of: Short handled scalpel blade, syringe 10ml, puncture needle 14G, Seldinger guide wire, kink resistant with inserter, guiding catheter with safety stop and short dilator 14FR. Manufactured from medical grade metal and PVC. Latex free. Tracheostomy tube Inner diameter: ±8.0mm, Outer diameter: ±11.9mm length of tube ±75.5mm. Sterilized with ETO. Single used, sterile individually peel packed. Each
694	Tracheostomy, percutaneous, dilation set. Airway access is achieved by a standard Seldinger guide wire technique via the cricothyroid membrane. Pack consist of: Short handled scalpel blade, syringe 10ml, puncture needle 14G, Seldinger guide wire, kink resistant with inserter, guiding catheter with safety stop and short dilator 14FR. Manufactured from medical grade metal and PVC. Latex free. Tracheostomy tube Inner diameter: ±9.0mm, Outer diameter: ±13.3mm length of tube ±81mm. Sterilized with ETO. Single used, sterile individually peel packed. Each
104. PAEDIATRIC TRACHEOSTOMY TUBES (considered as a series)	
695	Tube, tracheostomy. Non-cuffed. Size 2.5. For paediatric use. Silicone. Must have a termination of ±15mm. Inner diameter: ±2.5mm. Outer diameter ±4mm. Length tube: ±36mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each

696	Tube, tracheostomy. Non-cuffed. Size 3. For paediatric use. Silicone. Must have a termination of ±15mm. Inner diameter: ±3mm. Outer diameter ±4.5mm. Length tube: ±39mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each
697	Tube, tracheostomy. Non-cuffed. Size 3.5. For paediatric use. Silicone. Must have a termination of ±15mm. Inner diameter: ±3.5mm. Outer diameter ±5.2mm. Length tube: ±40mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each
698	Tube, tracheostomy. Non-cuffed. Size 4. For paediatric use. Silicone. Must have a termination of ±15mm. Inner diameter: ±4mm. Outer diameter ±5.9mm. Length tube: ±41mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each
699	Tube, tracheostomy. Non-cuffed. Size 4.5. For paediatric use. Silicone. Must have a termination of ±15mm. Inner diameter: ±4.5mm. Outer diameter ±6.5mm. Length tube: ±42mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each
700	Tube, tracheostomy. Non-cuffed. Size 5. For paediatric use. Silicone. Must have a termination of ±15mm. Inner diameter: ±5mm. Outer diameter ±7.1mm. Length tube: ±44mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each
701	Tube, tracheostomy. Non-cuffed. Size 5.5. For paediatric use. Silicone. Must have a termination of ±15mm. Inner diameter: ±5.5mm. Outer diameter ±7.7mm. Length tube: ±45mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each
105. PAEDIATRIC TRACHEOSTOMY TUBES EXTENDED LENGTH (considered as a series)	
702	Tube, tracheostomy. Non-cuffed, extended length. Size 5. For paediatric use. Silicone. Must have a termination of ±15mm. Inner diameter: ±5mm. Outer diameter ±7.1mm. Length tube: ±50mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each
703	Tube, tracheostomy. Non-cuffed, extended length. Size 5.5. For paediatric use. Silicone. Must have a termination of ±15mm. Inner diameter: ±5.5mm. Outer diameter ±7.7mm. Length tube: ±52mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each
704	Tube, tracheostomy. Non-cuffed, extended length. Size 6. For paediatric use. Silicone. Must have a termination of ±15mm. Inner diameter: ±6mm. Outer diameter ±8.3mm. Length tube: ±54mm Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each

705	Tube, tracheostomy. Non-cuffed, extended length. Size 6.5. For paediatric use. Silicone. Must have a termination of ±15mm. Inner diameter: ±6.5mm. Outer diameter ±9mm. Length tube: ±56mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each
106. NEONATAL TRACHEOSTOMY TUBES (considered as a series)	
706	Tube, tracheostomy. Non-cuffed. Size 2.5 For neonatal use. Silicone. Must have a termination of ±15mm. Inner diameter: ±2.5mm. Outer diameter ±4.0mm. Length tube: ±28mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each
707	Tube, tracheostomy. Non-cuffed. Size 3. For neonatal use. Silicone. Must have a termination of ±15mm. Inner diameter: ±3mm. Outer diameter ±4.5mm. Length tube: ±30mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each
708	Tube, tracheostomy. Non-cuffed. Size 3.5. For neonatal use. Silicone. Must have a termination of ±15mm. Inner diameter: ±3.5mm. Outer diameter ±5.2mm. Length tube: ±32mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each
709	Tube, tracheostomy. Non-cuffed. Size 4. For neonatal use. Silicone. Must have a termination of ±15mm. Inner diameter: ±4mm. Outer diameter ±5.9mm. Length tube: ±34mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each
710	Tube, tracheostomy. Non-cuffed. Size 4.5. For neonatal use. Silicone. Must have a termination of ±15mm. Inner diameter: ±4.5mm. Outer diameter ±6.5mm. Length tube: ±36mm. Obturator and neck strapping must be included which must be manufactured of hypoallergenic material and must not irritate the skin of the patient. Individual sterile peel pack. Each
107. OTHERS	
711	Canopy for oxygen tent. Origin model Ox3. Ox. Opening for attaching to oxygen tents to be suitable for each individual unit. Two zippers in inverted "V" formation to be fitted to both sides and end of canopy opposite to point of attachment to machine. Zippers to be approximately 800mm long and must open downwards. "V" formation zippers to be re-inforced at intersection. One zipper approximately 200mm long to be fitted in end of canopy which attaches to machine. Horizontal position of zipper to be 60mm from top of canopy. hanging loops to be of a strong material and secured in robust eyelets. Canopy material thickness approximately 0,15mm and to be of high clarity. Approximately dimensions of canopy: top sides 780mm, ends 550mm. Skirt circumference at hem skirt. Skirts to be 1400mm from centre of inlet and outlet to bottom of skirt. skirt from top to bottom sides 1600mm, ends 1400mm. Surgical clean. Individually packed