

ICL TENDERS (SURGICAL ANNUAL UNIT)**BID NO./BID REFERENCE : DHS/ICL/X/RS/044/22****MSD ORDER LIST NO. - 2022/SPC/X/R/S/00386**

Item No.	SR No	Item Specification	Quantity	Delivery
1	13803901	Anaesthetic Face Mask, for Small Adult (size 4), transparent plastic, with 22mm fitting, with pre-inflated cushion at base to allow good fit to face, disposable.	4,500 Nos.	2,250 Nos. immediately. 1,250 Nos. 04 months after 1 <sup>st</sup> lot 1,000 Nos. 04 months after 2 <sup>nd</sup> lot
2	13804000	Anaesthetic Face Mask, for Child (size 3), transparent plastic, with 22mm fitting, with inflatable cushion with control at base to allow good fit to face, disposable.	4,000 Nos.	2,000 Nos. immediately. 1,000 Nos. 04 months after 1 <sup>st</sup> lot 1,000 Nos. 04 months after 2 <sup>nd</sup> lot.
3	13804001	Anaesthetic Face Mask, for Child (size 2), transparent plastic, with 22mm fitting, with pre-inflated cushion at base to allow good fit to face, disposable.	2,400 Nos.	1,200 Nos. Immediately. 600 Nos. 04 months after 1 <sup>st</sup> lot 600 Nos. 04 months after 2 <sup>nd</sup> lot
4	13804100	Anaesthetic Face Mask, for Paediatric (size 1), transparent plastic, with 15mm fitting, with pre-inflated cushion at base to allow good fit to face, disposable.	1,800 Nos.	900 Nos. immediately. 450 Nos. 04 months after 1 <sup>st</sup> lot 450 Nos. 04 months after 2 <sup>nd</sup> lot.
5	13804200	Anaesthetic Face Mask, for Small Infant/ Neonate, size 0, transparent plastic, with 15mm fitting, with inflatable cushion with control at base to allow good fit to face, disposable.	1,400 Nos.	700 Nos. immediately. 350 Nos. 04 months after 1 <sup>st</sup> lot. 350 Nos. 04 months after 2 <sup>nd</sup> lot.
6	13804201	Anaesthetic Face Mask, for Neonate (size 00), transparent plastic, with 15mm fitting, with pre-inflated cushion at base to allow good fit to face, disposable.	1,000 Nos.	500 Nos. immediately. 250 Nos. 04 months after 1 <sup>st</sup> lot. 250 Nos. 04 months after 2 <sup>nd</sup> lot.
7	13804300	Combined Spinal - Epidural Anaesthesia Set, comprising ; Spinal Needle: with pencil point, size 27G (0.5mm ID), 120mm - 130mm long, with transparent hub (for easy visibility of CSF flashback), luer lock fitting. Epidural Needle: size 18G X 80mm - 100mm long with a locking system for spinal needle. Epidural Catheter: size 18G (or compatible size) x 90cm - 100cm long, made of polyamide, radio opaque, with length markings. LOR Syringe: plastic, 10cc, luer lock. Epidural Filter: 0.2 micron, luer lock fitting, sterile.(with labelled components and peel open only packing).	10,000 Nos.	5,000 Nos. immediately 2,500 Nos. 04 months after 1 <sup>st</sup> lot 2,500 Nos. 04 months after 2 <sup>nd</sup> lot.

8	13804301	Combined Spinal - Epidural Anaesthesia Set, comprising ; Spinal Needle: with pencil point, size 27G (0.5mm ID), more than 130mm long, with transparent hub (for easy visibility of CSF flashback), luer lock fitting.Extra long Epidural Needle: size 18G X 110mm or more length with a locking system for spinal needle.Epidural Catheter: size 18G (or compatible size) x 90cm - 100cm long, made of polyamide, radio opaque, with length markings. LOR Syringe: plastic, 10cc, luer lock. Epidural Filter: 0.2 micron, luer lock fitting, sterile.(with labelled components and peel open only packing).	5,800 Nos.	2,900 Nos. immediately. 1,500 Nos. 04 months after 1 <sup>st</sup> lot. 1,400 Nos. 04 months after 2 <sup>nd</sup> lot.
9	13804400	Pencil Point Spinal Needle: size 27G (0.40mm ID) with 88mm effective length, 103mm total length, with a stylet and grip moulded clear transparent hub for easy visibility of CSF flashback facilitating accurate puncture. Introducer Needle: 22G (0.75mm ID), 35mm total length, length of the hub not more than 7.5mm. sterile. (with labelled components and peel open only packing).	5,300 Ndl.	4000 Ndl. immediately. 1,300 Ndl. 04 months after 1 <sup>st</sup> lot.
10	13804501	Pencil Point Spinal Needle , size 25G (0.5mm ID) 88mm/90mm length, with stylet and grip moulded transparent hub for easy visualisation of CSF back flow facilitating accurate puncture. Guide Needle (20G) 0.9mm ID x 35mm - 38mm length, sterile. (with labelled components and peel open only packing).	211,000 Ndl.	100,000 Ndls. immediately. 50,000 Ndls. 04 months after 1 <sup>st</sup> lot 61,000 Ndls. 04 months after 2 <sup>nd</sup> lot.
11	13805002	Pencil Point Spinal Needle , size 22G (0.7mm ID) 88mm/90mm length, with stylet and grip moulded transparent hub for easy visualisation of CSF back flow facilitating accurate puncture. Guide Needle (20G) 0.9mm ID x 35mm - 38mm length, sterile. (with labelled components and peel open only packing).	20,000 Ndls.	12,000 Ndls. immediately. 8,000 Ndls. 04 months after 1 <sup>st</sup> lot.

## ANNEX I

**BID NO./BID REFERENCE : DHS/ICL/X/RS/049/22**

**MSD ORDER LIST NO. - 2022/SPC/X/R/S/00394**

Item No.	SR No	Item Specification	Quantity Nos.	Delivery
1	13900101	Tracheostomy Tube Plain, size 3.0mm ID, made from implant quality PVC, clear with radio opaque marker, with obturator, flexible flange, 15mm connector and neck band to secure the tube, conforming to ISO Standards, sterile.	1,200	600 Nos. immediately. 300 Nos. 04 months after 1 <sup>st</sup> lot. 300 Nos. 04 months after 2 <sup>nd</sup> lot.

2	13900102	Tracheostomy Tube Plain, size 3.5mm ID, made from implant quality PVC, clear with radio opaque marker, with obturator, flexible flange, 15mm connector and neck band to secure the tube, conforming to ISO Standards, sterile.	1,200	600 Nos. immediately. 300 Nos. 04 months after 1 <sup>st</sup> lot. 300 Nos. 04 months after 2 <sup>nd</sup> lot.
3	13900103	Tracheostomy Tube Plain, size 4.0mm ID, made from implant quality PVC, clear with radio opaque marker, with obturator, flexible flange, 15mm connector and neck band to secure the tube, conforming to ISO Standards, sterile.	1,100	600 Nos. immediately. 300 Nos. 04 months after 1 <sup>st</sup> lot. 200 Nos. 04 months after 2 <sup>nd</sup> lot.
4	13900104	Tracheostomy Tube Plain, size 4.5mm ID, made from implant quality PVC, clear with radio opaque marker, with obturator, flexible flange, 15mm connector and neck band to secure the tube, conforming to ISO Standards, sterile.	1,200	600 Nos. immediately. 300 Nos. 04 months after 1 <sup>st</sup> lot. 300 Nos. 04 months after 2 <sup>nd</sup> lot.
5	13900105	Tracheostomy Tube Plain, size 5.0mm ID, made from implant quality PVC, clear with radio opaque marker, with obturator, flexible flange, 15mm connector and neck band to secure the tube, conforming to ISO Standards, sterile.	1,200	600 Nos. immediately. 300 Nos. 04 months after 1 <sup>st</sup> lot. 300 Nos. 04 months after 2 <sup>nd</sup> lot.
6	13900106	Tracheostomy Tube Plain, size 6.0mm ID, made from implant quality PVC, clear with radio opaque marker, with obturator, flexible flange, 15mm connector and neck band to secure the tube, conforming to ISO Standards, sterile.	2,600	1,300 Nos. immediately. 700 Nos. 04 months after 1 <sup>st</sup> lot. 600 Nos. 04 months after 2 <sup>nd</sup> lot.
7	13900107	Tracheostomy Tube Plain, size 7.0mm ID, made from implant quality PVC, clear with radio opaque marker, with obturator, flexible flange, 15mm connector and neck band to secure the tube, conforming to ISO Standards, sterile.	6,800	3,400 Nos. immediately. 1,700 Nos. 04 months after 1 <sup>st</sup> lot. 1,700 Nos. 04 months after 2 <sup>nd</sup> lot.
8	13900108	Tracheostomy Tube Plain, size 7.5mm ID, made from implant quality PVC, clear with radio opaque marker, with obturator, flexible flange, 15mm connector and neck band to secure the tube, conforming to ISO Standards, sterile.	6,000	3,000 Nos. immediately. 1,500 Nos. 04 months after 1 <sup>st</sup> lot. 1,500 Nos. 04 months after 2 <sup>nd</sup> lot.
9	13900201	Tracheostomy Tube with a low pressure cuff and a pilot balloon to indicate cuff inflation, size 5.0mm ID, made from implant quality PVC, clear with a radio opaque marker, with obturator, flexible flange, 15mm connector and neck band to secure the tube, conforming to ISO Standards, sterile.	800	100% immediately.

10	13900202	Tracheostomy Tube with a low pressure cuff and a pilot balloon to indicate cuff inflation, size 6.0mm ID, made from implant quality PVC, clear with a radio opaque marker, with obturator, flexible flange, 15mm connector and neck band to secure the tube, conforming to ISO Standards, sterile.	1,800	1,200 Nos. immediately. 600 Nos. 04 months after 1 <sup>st</sup> lot.
11	13900203	Tracheostomy Tube with a low pressure cuff and a pilot balloon to indicate cuff inflation, size 6.5mm ID, made from implant quality PVC, clear with a radio opaque marker, with obturator, flexible flange, 15mm connector and neck band to secure the tube, conforming to ISO Standards, sterile.	3,200	1,600 Nos. immediately. 800 Nos. 04 months after 1 <sup>st</sup> lot. 800 Nos. 04 months after 2 <sup>nd</sup> lot.
12	13900204	Tracheostomy Tube with a low pressure cuff and a pilot balloon to indicate cuff inflation, size 7.0mm ID, made from implant quality PVC, clear with a radio opaque marker, with obturator, flexible flange, 15mm connector and neck band to secure the tube, conforming to ISO Standards, sterile.	6,000	3,000 Nos. immediately. 1,500 Nos. 04 months after 1 <sup>st</sup> lot. 1,500 Nos. 04 months after 2 <sup>nd</sup> lot.
13	13900205	Tracheostomy Tube with a low pressure cuff and a pilot balloon to indicate cuff inflation, size 7.5mm ID, made from implant quality PVC, clear with a radio opaque marker, with obturator, flexible flange, 15mm connector and neck band to secure the tube, conforming to ISO Standards, sterile.	8,000	4,000 Nos. immediately. 2,000 Nos. 04 months after 1 <sup>st</sup> lot. 2,000 Nos. 04 months after 2 <sup>nd</sup> lot.
14	13900206	Tracheostomy Tube with a low pressure cuff and a pilot balloon to indicate cuff inflation, size 8.0mm ID, made from implant quality PVC, clear with a radio opaque marker, with obturator, flexible flange, 15mm connector and neck band to secure the tube, conforming to ISO Standards, sterile.	2,300	1,200 Nos. immediately. 1,100 Nos. 04 months after 1 <sup>st</sup> lot.
15	13900207	Tracheostomy Tube with a low pressure cuff and a pilot balloon to indicate cuff inflation, size 8.5mm ID, made from implant quality PVC, clear with a radio opaque marker, with obturator, flexible flange, 15mm connector and neck band to secure the tube, conforming to ISO Standards, sterile.	1,600	800 Nos. immediately. 800 Nos. 04 months after 1 <sup>st</sup> lot.
16	13900301	Suction Catheters for Endotracheal and Endobronchial use, size 4FG, 35cm - 50cm length graduated in cms, tip with terminal eye and lateral eyes, with tapered female connector, made from implant quality PVC, sterile.	27,000	13,500 Nos. immediately. 7,500 Nos. 04 months after 1 <sup>st</sup> lot. 6,000 Nos. 04 months after 2 <sup>nd</sup> lot.

17	13900303	Suction Catheters for Endotracheal and Endobronchial use, size 8FG, 35cm - 50cm length graduated in cms, tip with terminal eye and lateral eyes, with tapered female connector, made from implant quality PVC, sterile.	264,000	132,000 Nos. immediately. 66,000 Nos. 04 months after 1 <sup>st</sup> lot. 66,000 Nos. 04 months after 2 <sup>nd</sup> lot.
18	13900304	Suction Catheters for Endotracheal and Endobronchial use, size 10FG, 35cm - 50cm length graduated in cms, tip with terminal eye and lateral eyes, with tapered female connector, made from implant quality PVC, sterile.	600,000	300,000 Nos. immediately. 150,000 Nos. 04 months after 1 <sup>st</sup> lot. 150,000 Nos. 04 months after 2 <sup>nd</sup> lot.
19	13900305	Suction Catheters for Endotracheal and Endobronchial use, size 12FG, 35cm - 45cm length graduated in cms, tip with terminal eye and lateral eyes, with tapered female connector, made from implant quality PVC, sterile.	440,000	220,000 Nos. immediately. 110,000 Nos. 04 months after 1 <sup>st</sup> lot. 110,000 Nos. 04 months after 2 <sup>nd</sup> lot.
20	13900306	Suction Catheters for Endotracheal and Endobronchial use, size 14FG, 45cm - 65cm length graduated in cms, tip with terminal eye and lateral eyes, with tapered female connector, made from implant quality PVC, sterile.	284,000	142,000 Nos. immediately. 71,000 Nos. 04 months after 1 <sup>st</sup> lot. 71,000 Nos. 04 months after 2 <sup>nd</sup> lot.
21	13900307	Suction Catheters for Endotracheal and Endobronchial use, size 16FG, 45cm - 65cm length graduated in cms, tip with terminal eye and lateral eyes, with tapered female connector, made from implant quality PVC, sterile.	130,000	65,000 Nos. immediately. 35,000 Nos. 04 months after 1 <sup>st</sup> lot. 30,000 Nos. 04 months after 2 <sup>nd</sup> lot.

## BID NO./BID REFERENCE : DHS/ICL/X/RS/050/22

### MSD ORDER LIST NO. - 2022/SPC/X/R/S/00396

Item No.	SR No	Item Specification	Quantity Nos.	Delivery
1	13900400	Oxygen Mask with Tubing for Adult, comprising; anatomically fitting moulded transparent adult face mask with nose clip and adjustable elastic strap under the chin, 180cm to 220cm long tube of soft clear plastic with funnel shaped connector at proximal end, disposable.	640,000	320,000 Nos. immediately. 160,000 Nos. 04 months after 1 <sup>st</sup> lot. 160,000 Nos. 04 months after 2 <sup>nd</sup> lot.
2	13900401	Oxygen Mask with Tubing for Paediatric, comprising; anatomically fitting moulded transparent paediatric face mask with nose clip and adjustable elastic strap under the chin, 180cm to 220cm long tube of soft clear plastic with funnel shaped connector at proximal end, disposable.	80,000	40,000 Nos. immediately. 20,000 Nos. 04 months after 1 <sup>st</sup> lot. 20,000 Nos. 04 months after 2 <sup>nd</sup> lot.

3	13900402	Oxygen Mask with Tubing for Infant, comprising; anatomically fitting moulded transparent Infant face mask with nose clip and adjustable elastic strap under the chin, 180cm to 220cm long tube of soft clear plastic with funnel shaped connector at proximal end, disposable.	36,000	18,000 Nos. immediately. 9,000 Nos. 04 months after 1 <sup>st</sup> lot. 9,000 Nos. 04 months after 2 <sup>nd</sup> lot
4	13900403	Oxygen Mask with Reservoir (non-rebreathing bag).	120,000	60,000 Nos. immediately. 30,000 Nos. 04 months after 1 <sup>st</sup> lot. 30,000 Nos. 04 months after 2 <sup>nd</sup> lot
5	13900500	Nasal Oxygen Cannula Set for Adult, soft curved flared prongs with anatomical fit behind ears, oxygen tubing with female connector, 200cm - 220cm length, made from clear medical grade transparent PVC, sterile.	157,000	75,000 Nos. immediately. 40,000 Nos. 04 months after 1 <sup>st</sup> lot. 42,000 Nos. 04 months after 2 <sup>nd</sup> lot
6	13900502	Nasal Oxygen Cannula Set for Paediatric, soft curved flared prongs with anatomical fit behind ears, oxygen tubing with female connector, 200cm - 220cm length, made from clear medical grade transparent PVC, sterile.	54,000	27,000 Nos. immediately. 14,000 Nos. 04 months after 1 <sup>st</sup> lot. 13,000 Nos. 04 months after 2 <sup>nd</sup> lot
7	13900504	Nasal Oxygen Cannula Set for neonate, soft curved flared prongs with anatomical fit behind ears, oxygen tubing with female connector, 200cm - 220cm length, made from clear medical grade transparent PVC, sterile.	70,000	40,000 Nos. immediately. 15,000 Nos. 04 months after 1 <sup>st</sup> lot. 15,000 Nos. 04 months after 2 <sup>nd</sup> lot
8	13901301	Drug Nebulizing Kit for Adults. 1. Principle of nebulizing: Jet nebulizing 2. Aerosol particle size: At least 75% of the aerosol particles should be 5 micron or less than 5 micron in diameter at a flow rate of 7-8 liters per minute. 3. Performance: Vertical horizontal with anti spill volume of 5ml into the masks in the horizontal position. 4. Face Mask: Adult compatible with nebulizer. 5. Tubing: Connecting tube of 180cm - 200cm length with compatible connection for the nebulizer and oxygen flow meter.	760,000	500,000 Nos. immediately. 260,000 Nos. 04 months after 1 <sup>st</sup> lot.

9	13901302	<p>Drug Nebulizing Kit for Paediatric</p> <ol style="list-style-type: none"> <li>1. Principle of nebulizing : Jet nebulizing</li> <li>2. Aerosal paricle size: At least 75% of the aerosal particles should be 5 micron or less than 5 micron in diameter at a flow rate of 7-8 liters per minute.</li> <li>3. Performance : Vertical horizontal with at anti spill volume of 5ml into the masks in the horizontal position.</li> <li>4. Face Mask: paediatric compatible with nebulizer.</li> <li>5. Tubing: Connecting tube of 180cm - 200cm length with compatible connection for the nebulizer and oxygen flow meter</li> </ol>	335,000	<p>200,000 Nos. immediately. 135,000 Nos. 04 months after 1<sup>st</sup> lot.</p>
10	13901303	<p>Drug Nebulizing Kit for Neonate</p> <ol style="list-style-type: none"> <li>1. Principle of nebulizing : Jet nebulizing</li> <li>2. Aerosal paricle size: At least 75% of the aerosal particles should be 5 micron or less than 5 micron in diameter at a flow rate of 7-8 liters per minute.</li> <li>3. Performance : Vertical horizontal with at anti spill volume of 5ml into the masks in the horizontal position.</li> <li>4. Face Mask: neonatal compatible with nebulizer.</li> <li>5. Tubing: Connecting tube of 180cm - 200cm length with compatible connection for the nebulizer and oxygen flow meter.</li> </ol>	23,000	<p>12,000 Nos. immediately. 6,000 Nos. 04 months after 1<sup>st</sup> lot. 5,000 Nos. 04 months after 2<sup>nd</sup> lot</p>
11	13902301	<p>Oral Airway for Child, Guedel type or similar, size 0 (5.0cm - 5.5cm length), with blue bite block, implant quality clear plastic, sterile</p>	6,000	<p>3,000 Nos. immediately. 1,500 Nos. 04 months after 1<sup>st</sup> lot. 1,500 Nos. 04 months after 2<sup>nd</sup> lot</p>
12	13902302	<p>Oral Airway for Paediatric, Guedel type or similar, size 00 (4.0cm - 4.5cm length), with pink bite block, implant quality clear plastic, sterile</p>	7,000	<p>3,500 Nos. immediately. 2,000 Nos. 04 months after 1<sup>st</sup> lot. 1,500 Nos. 04 months after 2<sup>nd</sup> lot</p>
13	13902303	<p>Oral Airway for Infant, Guedel type or similar, size 000 (3.0cm - 3.5cm length), with colourless bite block, implant quality clear plastic, sterile</p>	6,000	<p>3,000 Nos. immediately. 1,500 Nos. 04 months after 1<sup>st</sup> lot. 1,500 Nos. 04 months after 2<sup>nd</sup> lot</p>
14	13902304	<p>Oral Airway for Adult, Guedel type or similar, size 1 (6.0cm - 7.0mm length), with black bite block, implant quality clear plastic, sterile</p>	13,000	<p>6,500 Nos. immediately. 3,500 Nos. 04 months after 1<sup>st</sup> lot. 3,000 Nos. 04 months after 2<sup>nd</sup> lot</p>

15	13902305	Oral Airway for Adult, Guedel type or similar, size 2 (8.0cm - 9.0cm length), with white bite block, implant quality clear plastic, sterile	68,000	34,000 Nos. immediately. 17,000 Nos. 04 months after 1 <sup>st</sup> lot. 17,000 Nos. 04 months after 2 <sup>nd</sup> lot
16	13902306	Oral Airway for Adult, Guedel type or similar, size 3 (10.0cm length), with green bite block, implant quality clear plastic, sterile	29,000	15,000 Nos. immediately. 7,000 Nos. 04 months after 1 <sup>st</sup> lot. 7,000 Nos. 04 months after 2 <sup>nd</sup> lot
17	13902307	Oral Airway for Adult, Guedel type or similar, size 4 (11.0cm length), with yellow bite block, implant quality clear plastic, sterile	22,000	12,000 Nos. immediately. 5,000 Nos. 04 months after 1 <sup>st</sup> lot. 5,000 Nos. 04 months after 2 <sup>nd</sup> lot.

## BID NO./BID REFERENCE : DHS/ICL/X/RS/051/22

### MSD ORDER LIST NO. - 2022/SPC/X/R/S/00397

Item No.	SR No	Quantity Nos.	Delivery
		200,000 Nos. immediately 100,000 Nos. 04 months after 1 <sup>st</sup> lot	<b>Item Specification</b>
1	14000201	20,000,000	10,000,000 Nos. Immediately 10,000,000 Nos. 05 months after 1 <sup>st</sup> lot.
2	14000503	300,000	200,000 Nos. immediately 100,000 Nos. 04 months after 1 <sup>st</sup> lot.
3	14000502	900,000	600,000 Nos. immediately 300,000 Nos. 04 months after 1 <sup>st</sup> lot



		6% taper (luer slip type) ISO 594, non toxic and pyrogen free, sterile. Conforming to sterile single use plastic syringes BP1993 (complying with international standard ISO 7886 -1984(E) for hypodermic syringes for single use and British Standard BS 5081 : Part 1 and 2 1987 for sterile hypodermic syringes and needles).		
4	14000501	Hypodermic Syringe with luer slip, 20ml, with mounted 18G x 25mm Needle, with 1ml graduations, with double seal piston (3 part) or medical grade plastic plunger (2 part), non toxic and pyrogen free, sterile. Conforming to sterile single use plastic syringes BP1993 (complying with international standard ISO 7886 -1984(E) for hypodermic syringes for single use and British Standard BS 5081 : Part 1 and 2 1987 for sterile hypodermic syringes and needles).	4,000,000	2,000,000 Nos. immediately 2,000,000 Nos. 04 months after 1 <sup>st</sup> lot

**BID NO./BID REFERENCE : DHS/ICL/X/RS/052/22**

**MSD ORDER LIST NO. - 2022/SPC/X/R/S/00398**

Item No.	SR No	Item Specification	Quantity	Delivery
1	12000101	Prejelled E.C.G. Electrodes Silver/Silver Chloride for Adult Disposable.	4,000,000 Nos.	2,000,000 Nos. immediately. 1,000,000 Nos. 04 months after 1 <sup>st</sup> lot 1,000,000 Nos. 04 months after 2 <sup>nd</sup> lot.
2	12000301	Disposable metal bone marrow biopsy needle size 11G x 100mm with an internal lock such as Snare coil or T lock type comprising stylet with pointed trocar and a metal rod to gauge the sample and mobilize it from the needle. It should have a luer lock mechanism to attach a standard 10ml/20ml syringe securely for bone marrow aspiration. It should have a comfortable handle for pressure application to the bone. It should be sterilized according to international standards with CE mark.	5,700 Nos.	100% immediately
3	12000401	Disposable metal bone marrow biopsy needle size 13G x 70mm with an internal lock such as Snare coil or T lock type comprising stylet with pointed trocar and a metal rod to gauge the sample and mobilize it from the needle.	2,600 sets	2000 Sets immediately. 600 sets 04 months after 1 <sup>st</sup> lot.

		It should have a luer lock mechanism to attach a standard 10ml/20ml syringe securely for bone marrow aspiration. It should have a comfortable handle for pressure application to the bone. It should be sterilized according to international standards with CE mark.		
4	12000402	Disposable metal bone marrow biopsy needle size 13G x 100mm with an internal lock such as Snare coil or T lock type comprising stylet with pointed trocar and a metal rod to gauge the sample and mobilize it from the needle. It should have a luer lock mechanism to attach a standard 10ml/20ml syringe securely for bone marrow aspiration. It should have a comfortable handle for pressure application to the bone. It should be sterilized according to international standards with CE mark.	1,600 sets	100% immediately
5	12000501	Disposable Sternal Bone Marrow Aspiration Needle Set comprising; Metal Needle size 15G x 40mm (approx) in length, Pointed trocar/stylet Needle with a luer lock mechanism to attach a standard 10ml/20ml syringe securely for bone marrow aspiration. Comfortable handle for pressure application to the bone. A secure locking mechanism to predetermine the length of the needle in order to prevent through and through puncture of the sternum during the procedure. Sterilized according to the international standards preferably with ethylene oxide, with CE mark.	140 sets	70 sets immediately. 70 sets 04 months after 1 <sup>st</sup> lot.
6	12000701	Scale for measurement of Central Venous Pressure	2,200 Nos.	1,500 Nos. immediately. 700 Nos. 04 months after 1 <sup>st</sup> lot.

<b>BID NO./BID REFERENCE : DHS/ICL/X/RS/053/22</b>
--

<b>MSD ORDER LIST NO. - 2022/SPC/X/R/S/00401</b>
--

<b>Item No.</b>	<b>SR No</b>	<b>Item Specification</b>	<b>Quantity Nos.</b>	<b>Delivery</b>
1	13902401	Bacterial and Viral Filter Adult, efficiency 99.99%, dead space less than 70mm, weight less than 50g, sterile.	250,000	125,000 Nos. immediately. 62,500 Nos. 04 months after 1 <sup>st</sup> lot. 62,500 Nos. 04 months after 2 <sup>nd</sup> lot.
2	13902402	Bacterial and Viral filter Paediatric. Efficiency 99.99%, dead space less than 15mm, weight less than 15g, sterile.	18,000	100% immediately.
3	13902404	Bacterial and Viral Filter with Heat and Moisture Exchanger, for Adults, with a luer lock port cap for gas sampling, 15mm female/22mm male universal connectors, efficiency 99.9%, dead space less than 70ml, weight less than 50g, with lower airflow resistance, sterile.	345,000	170,000 Nos. immediately. 100,000 Nos. 04 months after 1 <sup>st</sup> lot. 75,000 Nos, 04 months after 2 <sup>nd</sup> lot.
4	13902405	Bacterial and Viral Filter with Heat and Moisture Exchanger, for Paediatric, with a luer lock port cap for gas sampling, 15mm female/22mm male universal connectors, efficiency 99.9%, dead space less than 15ml, weight less than 15g, with lower airflow resistance, sterile.	38,000	19,000 Nos. Immediately. 10,000 Nos. 04 months after 1 <sup>st</sup> lot. 9,000 Nos, 04 months after 2 <sup>nd</sup> lot.
5	13902406	Bacterial and Viral Filter with Heat and Moisture Exchanger, for Neonates, with a luer lock port cap for gas sampling, 15mm female/22mm male universal connectors, efficiency 99.9%, dead space less than 10ml, weight less than 10g, with lower airflow resistance, sterile.	14,000	7,000 Nos. Immediately. 3,500 Nos. 04 months after 1 <sup>st</sup> lot. 3,500 Nos. 04 months after 2 <sup>nd</sup> lot.
6	13902501	Incentive Spirometer for paediatric, disposable.	6,000	3,000 Nos. Immediately. 1,500 Nos. 04 months after 1 <sup>st</sup> lot. 1,500 Nos. 04 months after 2 <sup>nd</sup> lot.
7	13902502	Incentive Spirometer for Adult, disposable.	58,000	29,000 Nos. Immediately. 15,000 Nos. 04 months after 1 <sup>st</sup> lot. 14,000 Nos. 04 months after 2 <sup>nd</sup> lot.

8	13902701	Mucus Extractor for for aspiration of mucus in Neonates, with transparent chamber, graduated, tube with funnel end connector, sterile.	16,600	Nos. Immediately. Nos. 04 months after 1 <sup>st</sup> lot. Nos. 04 months after 2 <sup>nd</sup> lot.
9	13902903	Tracheostomy Mask, for Neonates, soft clear transparent plastic, with elastic head strap, 360 degrees swivel 22mm connector, sterile.	300	Nos. Immediately. Nos. 04 months after 1 <sup>st</sup> lot. Nos. 04 months after 2 <sup>nd</sup> lot.
10	13903104	Closed System Suction Catheter for ventilated patients, single lumen 12FG, 45cm to 65cm length. Sterile.	19,000	Nos. Immediately. Nos. 04 months after 1 <sup>st</sup> lot. Nos. 04 months after 2 <sup>nd</sup> lot.
11	13903105	Closed System Suction Catheter for ventilated patients, single lumen 14FG, 45cm to 65cm length. Sterile.	20,000	Nos. Immediately. Nos. 04 months after 1 <sup>st</sup> lot. Nos. 04 months after 2 <sup>nd</sup> lot.

## BID NO./BID REFERENCE : DHS/ICL/X/RS/054/22

### MSD ORDER LIST NO. - 2022/SPC/X/R/S/00292

Item No.	SR No	Item Specification	Quantity Nos.	Delivery
1	14300403	Cold Disinfection Solution, containing; 3.5% Sodium Hydroxide and Sodium Hypochlorite, for Haemodialysis Machine.	300	150 Nos. Immediately. 75 Nos. 06 months after 1 <sup>st</sup> lot. 75 Nos. 03 months after 2 <sup>nd</sup> lot.

## BID NO./BID REFERENCE : DHS/ICL/X/RS/055/22

### MSD ORDER LIST NO. - 2022/SPC/X/R/S/00373

Item No.	SR No	Item Specification	Quantity Nos.	Delivery
1	14000101	Hypodermic Syringe with luer slip, 1ml, with mounted 26G x 15 mm Needle, with 0.01ml graduations, with double seal piston (3 part) or medical grade plastic plunger (2 part), non toxic and pyrogen free, sterile.	10,000,000	5,000,000 Nos. immediately. 3,000,000 Nos. 04 months after 1 <sup>st</sup> lot. 2,000,000 Nos. 03 months after 2 <sup>nd</sup> lot.

		Conforming to sterile single use plastic syringes BP1993 (complying with international standard ISO 7886 -1984(E) for hypodermic syringes for single use and British Standard BS 5081 : Part 1 and 2 1987 for sterile hypodermic syringes and needles).		
2	14000102	Hypodermic Syringe with luer slip, for Tuberculin, 1ml, with mounted 25G x 15mm long Needle, with 0.01ml graduations, with double seal piston (3 part) or medical grade plastic plunger (2 part), non toxic and pyrogen free, sterile. Conforming to sterile single use plastic syringes BP1993 (complying with international standard ISO 7886 -1984(E) for hypodermic syringes for single use and British Standard BS 5081 : Part 1 and 2 1987 for sterile hypodermic syringes and needles).	1,500,000	500,000 Nos. immediately. 500,000 Nos. 04 months after 1 <sup>st</sup> lot. 500,000 Nos. 02 months after 2 <sup>nd</sup> lot.
3	14000104	Hypodermic Syringe, 1ml, with fixed 31G needle, 6mm in length, with 0.01ml graduations, double seal piston (3 part) without any dead space between the syringe and the needle "O" mark, non toxic and pyrogen free, sterile, for administration of insulin. Conforming to sterile single use plastic syringes BP1993 (complying with international standard ISO 7886 -1984 (E) for hypodermic syringes for single use and British Standard BS 5081 : Part 1 and 2 1987 for sterile hypodermic syringes and needles).	3,000,000	1,000,000 Nos. immediately. 1,000,000 Nos. 04 months after 1 <sup>st</sup> lot. 1,000,000 Nos. 02 months after 2 <sup>nd</sup> lot.

**BID NO./BID REFERENCE : DHS/ICL/X/RS/056/22**

**MSD ORDER LIST NO. - 2022/SPC/X/R/S/00404**

Item No.	SR No	Item Specification	Quantity Nos.	Delivery
1	13903401	Pressure Infusor with Bag, 1 Litre, transparent for clear visibility of fluid level from all angles, wrap around design, washable, built in hook. Aneroid pressure gauge with numerical and colour indicators, non kinkable tubing with palm fitted inflator bulb for rapid inflation, venting stop cuff for rapid deflation.	1,3000	600 Nos. immediately. 700 Nos. 04 months after 1 <sup>st</sup> lot

2	13903402	Pressure Infusor with Bag, 0.5 Litre , transparent for clear visibiliy of fluid level from all angles, wrap around design, washable, built in hook. Aneroid pressure gauge with numerical and colour indicators, non kinkable tubing with palm fitted inflator bulb for rapid inflation, ventig stop cuff for rapid deflation.	2,300	1,200 Nos. Immediately. 1,100 Nos. 04 months after 1 <sup>st</sup> lot
3	13903501	Venturi Aersol Kit for Adult, consist of adult aerosol mask with elastic strap, aerosol hose, oxygen tubing 180cm - 220cm length and a set of colour coded venturi valves of 24%, 28%, 31%, 35%, 40% & 60% with 22F - 6mm oxygen stem, disposable.	33,000	20,000 Nos. immediately. 13,000 Nos. 04 months after 1 <sup>st</sup> lot.
4	13903502	Venturi Aersol Kit for Paediatric, consist of paediatric aerosol mask with elastic strap, aerosol hose, oxygen tubing 180cm - 220cm length and a set of colour coded venturi valves of 24%, 28%, 31%, 35%, 40% & 60% with 22F - 6mm oxygen stem, disposable.	7,000	3,500 Nos. immediately. 1,750 Nos. 04 months after 1 <sup>st</sup> lot. 1,750 Nos. 04 months after 2 <sup>nd</sup> lot.
5	13904201	Resuscitator Set for Adult, Reusable Manual type, consisting of self inflating type, tranparent/semi transsparent silicone (non latex) bag with an intergrated handle, 1500ml+/-100ml , non rebreathing patient valve universal type, oxygen reservoir bag, one spare reservoir bag and oxygen tubing, Inlet for pressure relief valve with pressure limiting valve not exceeding 40cm H2O, unidirectional connecting system, transparent inflatable cushioned well fitting triangular face masks size 3 and 4 (one each), reusable and autoclavable at 120degree Centigrade.	4,500	3,000 Nos. immediately. 1,500 Nos. 04 months after 1 <sup>st</sup> lot.
6	13904202	Resuscitator Set for Child/Paediatric, Reusable Manual type, consisting of self inflating type, tranparent/semi transsparent silicone (non latex) bag with an intergrated handle, 500ml-600ml non rebreathing patient valve universal type, oxygen reservoir bag, one spare reservoir bag and oxygen tubing, Inlet for pressure relief valve with pressure limiting valve not exceeding 40cm H2O, unidirectional connecting system, transparent inflatable cushioned well fitting triangular face masks size 1 and 2 (one each), reusable and autoclavable at 120 degree Centigrade.	2,600	1,300 Nos. immediately. 650 Nos. 04 months after 1 <sup>st</sup> lot. 650 Nos. 04 months after 2 <sup>nd</sup> lot.
7	13904203	Resuscitator Set for Neonate/Infant, Reusable Manual type, consisting of self inflating type, tranparent/semi transsparent silicone (non latex) bag with an intergrated handle, 200ml-250ml, non rebreathing patient valve universal type, oxygen reservoir bag, one spare reservoir bag and oxygen tubing, Inlet for pressure relief valve with pressure limiting valve not exceeding 40cm H2O, unidirectional connecting system, transparent inflatable cushioned well fitting triangular face masks size 00, 0 and 1 (one each), reusable and autoclavable at 120 degree Centigrade.	1,000	500 Nos. immediately. 250 Nos. 04 months after 1 <sup>st</sup> lot. 250 Nos. 04 months after 2 <sup>nd</sup> lot.

## BID NO./BID REFERENCE : DHS/ICL/X/RS/044/22

### MSD ORDER LIST NO. - 2022/SPC/X/R/S/00386

Item No.	SR No	Item Specification	Quantity	Delivery
1	13803901	Anaesthetic Face Mask, for Small Adult (size 4), transparent plastic, with 22mm fitting, with pre-inflated cushion at base to allow good fit to face, disposable.	4,500 Nos.	2,250 Nos. immediately. 1,250 Nos. 04 months after 1 <sup>st</sup> lot 1,000 Nos. 04 months after 2 <sup>nd</sup> lot
2	13804000	Anaesthetic Face Mask, for Child (size 3), transparent plastic, with 22mm fitting, with inflatable cushion with control at base to allow good fit to face, disposable.	4,000 Nos.	2,000 Nos. immediately. 1,000 Nos. 04 months after 1 <sup>st</sup> lot 1,000 Nos. 04 months after 2 <sup>nd</sup> lot.
3	13804001	Anaesthetic Face Mask, for Child (size 2), transparent plastic, with 22mm fitting, with pre-inflated cushion at base to allow good fit to face, disposable.	2,400 Nos.	1,200 Nos. Immediately. 600 Nos. 04 months after 1 <sup>st</sup> lot 600 Nos. 04 months after 2 <sup>nd</sup> lot
4	13804100	Anaesthetic Face Mask, for Paediatric (size 1), transparent plastic, with 15mm fitting, with pre-inflated cushion at base to allow good fit to face, disposable.	1,800 Nos.	900 Nos. immediately. 450 Nos. 04 months after 1 <sup>st</sup> lot 450 Nos. 04 months after 2 <sup>nd</sup> lot.
5	13804200	Anaesthetic Face Mask, for Small Infant/ Neonate, size 0, transparent plastic, with 15mm fitting, with inflatable cushion with control at base to allow good fit to face, disposable.	1,400 Nos.	700 Nos. immediately. 350 Nos. 04 months after 1 <sup>st</sup> lot. 350 Nos. 04 months after 2 <sup>nd</sup> lot.
6	13804201	Anaesthetic Face Mask, for Neonate (size 00), transparent plastic, with 15mm fitting, with pre-inflated cushion at base to allow good fit to face, disposable.	1,000 Nos.	500 Nos. immediately. 250 Nos. 04 months after 1 <sup>st</sup> lot. 250 Nos. 04 months after 2 <sup>nd</sup> lot.
7	13804300	Combined Spinal - Epidural Anaesthesia Set, comprising ; Spinal Needle: with pencil point, size 27G (0.5mm ID), 120mm - 130mm long, with transparent hub (for easy visibility of CSF flashback), luer lock fitting. Epidural Needle: size 18G X 80mm - 100mm long with a locking system for spinal needle. Epidural Catheter: size 18G (or compatible size) x 90cm - 100cm long, made of polyamide, radio opaque, with length markings. LOR Syringe: plastic, 10cc, luer lock. Epidural Filter: 0.2 micron, luer lock fitting, sterile.(with labelled components and peel open only packing).	10,000 Nos.	5,000 Nos. immediately 2,500 Nos. 04 months after 1 <sup>st</sup> lot 2,500 Nos. 04 months after 2 <sup>nd</sup> lot.

8	13804301	Combined Spinal - Epidural Anaesthesia Set, comprising ; Spinal Needle: with pencil point, size 27G (0.5mm ID), more than 130mm long, with transparent hub (for easy visibility of CSF flashback), luer lock fitting.Extra long Epidural Needle: size 18G X 110mm or more length with a locking system for spinal needle.Epidural Catheter: size 18G (or compatible size) x 90cm - 100cm long, made of polyamide, radio opaque, with length markings. LOR Syringe: plastic, 10cc, luer lock. Epidural Filter: 0.2 micron, luer lock fitting, sterile.(with labelled components and peel open only packing).	5,800 Nos.	2,900 Nos. immediately. 1,500 Nos. 04 months after 1 <sup>st</sup> lot. 1,400 Nos. 04 months after 2 <sup>nd</sup> lot.
9	13804400	Pencil Point Spinal Needle: size 27G (0.40mm ID) with 88mm effective length, 103mm total length, with a stylet and grip moulded clear transparent hub for easy visibility of CSF flashback facilitating accurate puncture. Introducer Needle: 22G (0.75mm ID), 35mm total length, length of the hub not more than 7.5mm. sterile. (with labelled components and peel open only packing).	5,300 Ndl.	4000 Ndl. immediately. 1,300 Ndl. 04 months after 1 <sup>st</sup> lot.
10	13804501	Pencil Point Spinal Needle , size 25G (0.5mm ID) 88mm/90mm length, with stylet and grip moulded transparent hub for easy visualisation of CSF back flow facilitating accurate puncture. Guide Needle (20G) 0.9mm ID x 35mm - 38mm length, sterile. (with labelled components and peel open only packing).	211,000 Ndl.	100,000 Ndls. immediately. 50,000 Ndls. 04 months after 1 <sup>st</sup> lot 61,000 Ndls. 04 months after 2 <sup>nd</sup> lot.
11	13805002	Pencil Point Spinal Needle , size 22G (0.7mm ID) 88mm/90mm length, with stylet and grip moulded transparent hub for easy visualisation of CSF back flow facilitating accurate puncture. Guide Needle (20G) 0.9mm ID x 35mm - 38mm length, sterile. (with labelled components and peel open only packing).	20,000 Ndls.	12,000 Ndls. immediately. 8,000 Ndls. 04 months after 1 <sup>st</sup> lot.

**BID NO./BID REFERENCE : DHS/ICL/X/RS/058/22**

**MSD ORDER LIST NO. - 2022/SPC/X/R/S/00347**

Item No.	SR No	Item Specification	Quantity Nos.	Delivery
1	12400401	Complete Vacuum Delivery System, Disposable, comprising; low cup profile, 6cm and 11cm markings to determine insertion distance, flexibl stem, pressure force indicator and hand pump.	9,430	4,715 Nos. immediately. 2,358 Nos. 01 month after 1 <sup>st</sup> lot. 2,357 Nos. 01 month after 2 <sup>nd</sup> lot.



## BID NO./BID REFERENCE : DHS/ICL/X/RS/059/22

**Closing on : 02.08.2022 at 09.00 am**

**MSD ORDER LIST NO. - 2022/SPC/X/R/S/00390**

Item No.	SR No	Item Specification	Quantity Nos.	Delivery
1	13804502	Pencil Point Spinal Needle , with stylet and grip moulded transparent hub for easy visualisation of CSF back flow facilitating accurate puncture, size (25G) 0.5mm ID x 103mm length, together with guide needle (20G) 0.9mm ID x 35mm - 38mm length, sterile. Each needle set packed individually in a peel open pack.	257,000	125,000 Nos. immediately. 65,000 Nos. 04 months after 1 <sup>st</sup> lot 67,000 Nos. 04 months after 2 <sup>nd</sup> lot.
2	13805003	Non invasive ventilator masks with head gear & harness FClear transparent, easy to clean, light weight, , soft silicone edges with good seal . Port to monitor/supplement oxygen, ability to prevent rebreathing, Easy to adjust Frame: Easy to clean, easy to fit & remove head gear, with cushions pads Harness:	5,000	2,500 Nos. immediately. 1,250 Nos. 04 months after 1 <sup>st</sup> lot 1,250 Nos. 04 months after 2 <sup>nd</sup> lot.

## BID NO./BID REFERENCE : DHS/ICL/X/RS/060/22

**MSD ORDER LIST NO. - 2022/SPC/X/R/S/00335**

Item No.	SR No	Item Specification	Quantity Nos.	Delivery
1	18600202	Adaptation Plate, for Oral and Maxillofacial surgery, 1.5mm x 20 holes, 0.9mm thickness, AO standard or similar, Pure Titanium.	900	450 Nos. immediately. 250 Nos. 06 months after 1 <sup>st</sup> lot. 200 Nos.03 months from 2 <sup>nd</sup> lot.
2	18600404	L Plate, for Oral and Maxillofacial surgery, 1.5mm x 5 holes, left, AO standard or similar, Pure Titanium.	1,000	500 Nos. immediately 250 Nos. 06 months after 1 <sup>st</sup> lot. 250 Nos. 03 months after 2 <sup>nd</sup> lot.
3	18600405	L Plate, for Oral and Maxillofacial surgery, 2.0mm x 7 holes, left, AO standard or similar, Pure Titanium.	500	250 Nos. immediately 150 Nos. 06 months after 1 <sup>st</sup> lot. 100 Nos. 04 months after 2 <sup>nd</sup> lot.

4	18600407	L Plate, for Oral and Maxillofacial surgery, 1.5mm x 5 holes, right, AO standard or similar, Pure Titanium.	700	350 Nos. immediately 200 Nos. 06 months after 1 <sup>st</sup> lot. 150 Nos. 03 months after 2 <sup>nd</sup> lot.
5	18600408	L Plate, for Oral and Maxillofacial surgery, 2.0mm x 7 holes, right, AO standard or similar, Pure Titanium.	500	250 Nos. immediately 150 Nos. 06 months after 1 <sup>st</sup> lot. 100 Nos. 04 months after 2 <sup>nd</sup> lot.
6	18600602	Orbital Plate, for Oral and Maxillofacial surgery, 1.5mm x 8 holes, curved, AO standard or similar Pure Titanium	1000	500 Nos. immediately 250 Nos. 06 months after 1 <sup>st</sup> lot. 250 Nos. 03 months after 2 <sup>nd</sup> lot.
7	18600901	Y Plate, for Oral and Maxillofacial surgery, 1.5mm x 5 holes, AO standard or similar, Pure Titanium	400	200 Nos. immediately 100 Nos. 06 months after 1 <sup>st</sup> lot. 100 Nos. 03 months after 2 <sup>nd</sup> lot.
8	18601501	Zygomatic Plate, for Oral and Maxillofacial surgery, 2.0m x 4 holes, centre space, made from pure titanium.(To be obtained from the same source of plates)	400	200 Nos. immediately 100 Nos. 06 months after 1 <sup>st</sup> lot. 100 Nos. 03 months after 2 <sup>nd</sup> lot.
9	18601001	MF Cortex Screw, for Oral and Maxillofacial surgery, 1.5mm dia., 4mm length, self tapping, made from pure titanium.(To be obtained from same source of plates)	4,000	2,000 Nos. immediately 1,000 Nos. 06 months after 1 <sup>st</sup> lot. 1,000 Nos. 03 months after 2 <sup>nd</sup> lot.
10	18601010	MF Cortex Screw, for Oral and Maxillofacial surgery, 1.5mm dia., 6mm length, self tapping, made from pure titanium.(To be obtained from same source of plates)	7,000	3,500 Nos. immediately 2,000 Nos. 06 months after 1 <sup>st</sup> lot. 1,500 Nos. 03 months after 2 <sup>nd</sup> lot.
11	18601011	MF Cortex Screw, for Oral and Maxillofacial surgery, 1.5mm dia., 8mm length, self tapping, made from pure titanium.(To be obtained from the same source of plates)	1,800	900 Nos. immediately 450 Nos. 06 months after 1 <sup>st</sup> lot. 450 Nos. 03 months after 2 <sup>nd</sup> lot.
12	18601301	Emergency Screw, for Oral and Maxillofacial surgery, 1.7mm dia., self tapping, 4mm length, made from pure titanium.(To be obtained from the same source of plates)	2,000	1,000 Nos. immediately 500 Nos. 06 months after 1 <sup>st</sup> lot. 500 Nos. 03 months after 2 <sup>nd</sup> lot.
13	18601302	Emergency Screw, for Oral and Maxillofacial surgery, 1.7mm dia., self tapping, 5mm length, made from pure titanium.(To be obtained from the same source of plates)	1,500	750 Nos. immediately 400 Nos. 06 months after 1 <sup>st</sup> lot. 350 Nos. 03 months after 2 <sup>nd</sup> lot.

14	18601303	Emergency Screw, for Oral and Maxillofacial surgery, 1.7mm dia., self tapping, 6mm length, made from pure titanium.(To be obtained from the same source of plates)	1,500	750 Nos. immediately 400 Nos. 06 months after 1 <sup>st</sup> lot. 350 Nos. 03 months after 2 <sup>nd</sup> lot.
15	18601308	Emergency Screw, for Oral and Maxillofacial surgery, 1.7mm dia., self tapping, 8mm length, made from pure titanium.(To be obtained from the same source of plates)	1,000	500 Nos. immediately 250 Nos. 06 months after 1 <sup>st</sup> lot. 250 Nos. 03 months after 2 <sup>nd</sup> lot.
16	18601601	Drill Bit, for Oral and Maxillofacial surgery, for mini quick coupling, 1.5mm dia., 2 flute, 80mm length, stainless steel.(To be obtained from the same source of plating system)	300	150 Nos. immediately 150 Nos. 06 months after 1 <sup>st</sup> lot.
17	18601602	Drill Bit, for Oral and Maxillofacial surgery, for mini quick coupling, 1.5mm dia., with stop, 2 flute, 4mm drilling length, 44.5mm total length, stainless steel.(To be obtained from the same source of plating system)	300	150 Nos. immediately 150 Nos. 06 months after 1 <sup>st</sup> lot.
18	18601603	Drill Bit, for Oral and Maxillofacial surgery, for mini quick coupling, 1.5mm dia., with stop, 2 flute, 6mm drilling length, 44.5mm total length, stainless steel.(To be obtained from the same source of plating system)	300	150 Nos. immediately 150 Nos. 06 months after 1 <sup>st</sup> lot.
19	18601604	Drill Bit, for Oral and Maxillofacial surgery, for mini quick coupling, 1.5mm dia., with stop, 2 flute, 8mm drilling length, 44.5mm total length, stainless steel.(To be obtained from the same source of plating system)	300	150 Nos. immediately 150 Nos. 06 months after 1 <sup>st</sup> lot.

**BID NO./BID REFERENCE : DHS/ICL/X/RS/061/22**

**MSD ORDER LIST NO. - 2022/SPC/X/R/S/00363**

Item No.	SR No	Item Specification	Quantity Nos.	Delivery
1	13800601	Epidural Anaesthesia Set, comprising; Catheter: size 18G(or compatible size) x 90cm - 100cm long, made of polyamide, radio opaque, with length markings, intergrated introducing aid and screw connector, luer lock, Needle: size 16G X 80mm - 100mm long with Tuohy bevel and	14,000	7,000 Nos. immediately 3,500 Nos. 04 months after 1 <sup>st</sup> lot. 3,500 Nos. 04 months after 2 <sup>nd</sup> lot

		transparent hub, Syringe: 10cc luer lock syringe or loss of resistance syringe, Flat Filter: 0.2 micron, luer lock, pressure resistant up to 7 bar. sterile. (Individually packed components, peel open only in tray/rigid pack).		
2	13800602	Epidural Anaesthesia Set, comprising; Catheter: size 19G/20G(or compatible size) x 90cm - 100cm long, made of polyamide, radio opaque, with length markings, intergrated introducing aid and screw connector, luer lock, Needle: size 18G X 80mm - 100mm long with Tuohy bevel and transparent hub, Syringe: 10cc luer lock syringe or loss of resistance syringe, Flat Filter: 0.2 micron, luer lock, pressure resistant up to 7 bar. sterile. (Individually packed components, peel open only in tray/rigid pack).	25,000	12,500 Nos. immediately 6,250 Nos. 04 months after 1 <sup>st</sup> lot. 6,250 Nos. 04 months after 2 <sup>nd</sup> lot
3	13800800	Epidural Needle and Catheter Set, Needle: size 16G x 80mm length, Tuohy type, with transparent hub and steel cannula, with graduation in 1cm, with stillette, luer lock fitting, sterile, Compatible Catheter: 90cm length, flexible, without wire stylet, transparent with lateral eyes, graduated in 1cm up to 10cm and distance marking at 5cm intervals up to 20cm, with luer lock fitting, sterile. (Individually packed components, peel open only and packed together).	12,000	6,000 Nos. immediately 3,000 Nos. 04 months after 1 <sup>st</sup> lot. 3,000 Nos. 04 months after 2 <sup>nd</sup> lot
4	13800801	Epidural Needle and Catheter Set, Needle: size 18G x 80mm length, Tuohy type, with transparent hub and steel cannula, with graduation in 1cm, with stillette, luer lock fitting, sterile, Compatible Catheter: 90cm length, flexible, without wire stylet, transparent with lateral eyes, graduated in 1cm up to 10cm and distance marking at 5cm intervals up to 20cm, with luer lock fitting, sterile. (Individually packed components, peel open only and packed together).	14,000	7,000 Nos. immediately 3,500 Nos. 04 months after 1 <sup>st</sup> lot. 3,500 Nos. 04 months after 2 <sup>nd</sup> lot
5	13800802	Epidural Needle and Catheter Set, Needle: size 20G x 80mm length, Tuohy type, with transparent hub and steel cannula, with graduation in 1cm, with stillette, luer lock fitting, sterile, Compatible Catheter: 90cm length, flexible, without wire stylet, transparent with lateral eyes, graduated in 1cm up to 10cm and distance marking at	2,800	1,400 Nos. immediately 1,400 Nos. 04 months after 1 <sup>st</sup> lot.

		5cm intervals up to 20cm, with luer lock fitting, sterile. (Individually packed components, peel open only and packed together).		
6	13801001	Catheter Mount Tube with angle piece, clear plastic, corrugated, compressible, light weight tube, 90mm length, with 22mm female termination and angle piece with 22F/15F termination, sterile.	80,000	40,000 Nos. Immediately. 20,000 Nos. 04 months after 1 <sup>st</sup> lot. 20,000 Nos. 04 months after 2 <sup>nd</sup> lot
7	13801101	Reservoir Bag, paediatric size - 0.5 litre capacity, non latex green or blue, oval shape, open ended, with 15F fitting neck, sterile,	2,500	1,20 Nos. immediately. 1,250 Nos. 04 months after 1 <sup>st</sup> lot.
8	13801103	Reservoir Bag, 2 litre capacity, non latex green or blue, oval shape, with 22F fitting neck, sterile.	5,000	2,500 Nos. immediately 1,250 Nos 04 months after 1 <sup>st</sup> lot 1,250 Nos. 04 months after 2 <sup>nd</sup> lot.
9	13801301	Paediatric Anaesthetic Face Mask, Rendel Baker type, size 0, silicone, transparent, 22mm fitting, with good fit to the face, reusable.	1,800	900 Nos. immediately. 500 Nos. 04 months after 1 <sup>st</sup> lot 400 Nos. after 2 <sup>nd</sup> lot.
10	13801401	Normal Bain Coaxial System, comprising; non latex reservoir bag 2 litre capacity, APL valve, 1.6m - 1.8m long corrugated tube with 22F fresh gas inlet and fixed elbow with 22M/15F termination, disposable	6,000	3,000 Nos. immediately. 1,500 Nos. 04 months after 2 <sup>nd</sup> lot. 1,500 Nos. 04 months after 2 <sup>nd</sup> lot.
11	13801402	Extended Bain Coaxial System, comprising; non latex reservoir bag 2 litre capacity, APL valve, 1.6m - 1.8m long corrugated tube with tapered fresh gas inlet and fixed elbow with 22M/15F termination, disposable	2,300	1,200 Nos. immediately. 600 Nos. 04 months after 2 <sup>nd</sup> lot. 500 Nos. 04 months after 2 <sup>nd</sup> lot.
12	13801501	Infant Ayres T-Piece System, comprising; 1.6m - 1.8m corugated tube with fresh gas inlet 15M termination, T-piece, 0.5 litre non latex green or blue open ended reservoir bag with 40cm (approx.) corugated tubing, fixed elbow with luer lock port and 22F/15F termination and a 15F spigot for 6mm - 9 mm termination, disposable.	4,000	2,000 Nos. Immediately 1,000 NOS. 04 months after 1 <sup>st</sup> lot 1,000 Nos. 04 months After 2 <sup>nd</sup> lot.
13	13801601	Endotracheal Tube 28FG with Double Lumen, for Left Bronchus, with low pressure cuff and a pilot balloon to indicate cuff inflation, made of implant quality clear PVC, with radio opaque marker through the length, with a black intubation depth marker and a 15mm connector, conforming to ISO standards, sterile.	300	100% immediately.

14	13801603	Endotracheal Tube 32FG,with Double Lumen, for Left Bronchus, with low pressure cuff and a pilot balloon to indicate cuff inflation, made of implant quality clear PVC, with radio opaque marker through the length, with a black intubation depth marker and a 15mm connector, conforming to ISO standards, sterile.	400	100% immediately.
15	13801604	Endotracheal Tube 35FG,with Double Lumen, for Left Bronchus, with low pressure cuff and a pilot balloon to indicate cuff inflation, made of implant quality clear PVC, with radio opaque marker through the length, with a black intubation depth marker and a 15mm connector, conforming to ISO standards, sterile.	900	500 Nos. immediately. 400 Nos. 04 months after 1 <sup>st</sup> lot
16	13801607	Endotracheal Tube 37FG with Double Lumen, for Left Bronchus, with low pressure cuff and a pilot balloon to indicate cuff inflation, made of implant quality clear PVC, with radio opaque marker through the length, with a black intubation depth marker and a 15mm connector, conforming to ISO standards, sterile.	600	300 Nos. immediately. 300 Nos. 04 months after 1 <sup>st</sup> lot.
17	13801609	Endotracheal Tube 39FG, with Double Lumen, for Left Bronchus, with low pressure cuff and a pilot balloon to indicate cuff inflation, made of implant quality clear PVC, with radio opaque marker through the length, with a black intubation depth marker and a 15mm connector, conforming to ISO standards, sterile.	900	500 Nos. immediately. 400 Nos. 04 months after 1 <sup>st</sup> lot.
18	13801701	Endotracheal Tube Exchanger, size 1mm - 1.5mm ID, 8.0Fr OD, 40cm - 50cm length, radio opaque, with depth markers in cm, soft, flexible, blunt, curved tip, distal side ports. Removable adapter: 15mm, luer lock connector. To be used with Endotracheal Tube of 3mm dia. or larger, sterile.	600	400 Nos. immediately 200 Nos. 04 months After 1 <sup>st</sup> lot.
19	13801702	Endotracheal Tube Exchanger, size 2mm - 2.5mm ID, 11.0Fr OD, 80cm - 90cm length, radio opaque, with depth markers in cm, soft, flexible, blunt, curved tip, distal side ports.Removable adapter: 15mm, luer lock connector. To be used with Endotracheal Tube of 4mm dia. or larger, sterile.	1,200	600 Nos. immediately 300 Nos.04 months after 1 <sup>st</sup> lot 300 Nos. 04 months after 1 <sup>st</sup> lot

20	13801703	Endotracheal Tube Exchanger, size 3 - 3.5 mm ID, 14.0Fr OD, 80cm - 90cm length, radio opaque, with depth markers in cm, soft, flexible, blunt, curved tip, distal side ports. Removable adapter: 15mm, luer lock connector. To be used with Endotracheal Tube of 5mm dia. or larger, sterile.	3,600	1,800 Nos. immediately. 900 Nos. 04 months after 1 <sup>st</sup> lot 900 Nos. 04 months after 2 <sup>nd</sup> lot.
21	13801704	Endotracheal Tube Exchanger, size 3.5mm - 5.0 mm ID, 14.0Fr OD, 80cm - 90cm length, radio opaque, with depth markers in cm, soft, flexible, blunt, curved tip, distal side ports. Removable adapter: 15mm, luer lock connector. To be used with Endotracheal Tube of 7mm dia. or larger, sterile.	1,000	500 Nos. immediately. 500 Nos. 04 months after 1 <sup>st</sup> lot.
22	13801804	Cuffed RAE Endotracheal Tube, Murphy Eye type, for oral use (preformed, south facing), size 8.5mm ID, made of implant quality clear PVC, with radio opaque marker through the length, with a black intubation depth marker and a 15mm connector, conforming to ISO standards, sterile.	150	100% immediately.
23	13802101	Laryngeal Mask Air Way, Classic type, size 1, latex free, autoclavable. Cuff : inflatable, medical grade silicone, low friction, with aperture bar/other, maximum volume 5ml. Airway tube: Transparent, displaying LMA size 1, for patient weight <5Kg, with black line to indicate the cuff orientation. sterile.	2,000	1,000 Nos. immediately. 500 Nos. 04 months after 1 <sup>st</sup> lot 500 Nos. 04 months after 2 <sup>nd</sup> lot.
24	13802102	Laryngeal Mask Air Way, Classic type, size 1.5, latex free, autoclavable. Cuff : inflatable, medical grade silicone, low friction, with aperture bar/other, maximum volume 10ml. Airway tube: Transparent, displaying LMA size 1.5, for patient weight 5Kg - 10Kg, with black line to indicate the cuff orientation. sterile.	2,100	1,000 Nos. immediately. 600 Nos. 04 months after 1 <sup>st</sup> lot 500 Nos. 04 months after 2 <sup>nd</sup> lot.
25	13802103	Laryngeal Mask Air Way, Classic type, size 2, latex free, autoclavable. Cuff : inflatable, medical grade silicone, low friction, with aperture bar/other, maximum volume 10ml. Airway tube: Transparent, displaying LMA size 2, for patient weight 10Kg - 20Kg, with black line to indicate the cuff orientation. sterile.	2,400	1,200 Nos. immediately. 600 Nos. 04 months after 1 <sup>st</sup> lot 600 Nos. 04 months after 2 <sup>nd</sup> lot.

<b>BID NO./BID REFERENCE : DHS/ICL/X/RS/062/22</b>
--

<b>MSD ORDER LIST NO. - 2022/SPC/X/R/S/00314</b>
--

Item No.	SR No	Item Specification	Quantity Nos.	Delivery
1	13700900	Angiographic Catheter, pigtail type, size 4Fr, with 10 side ports, 0.97mm (0.038") diameter guidewire compatible, 50cm - 60cm length, sterile.	90	50 Nos. immediately. 20 Nos. 06 months after 1 <sup>st</sup> lot. 20 Nos. 03 months after 2 <sup>nd</sup> lot.
2	13701001	Angiographic Catheter, pigtail type, high flow, size 5Fr, with 10 side ports, 0.97mm (0.038") diameter guidewire compatible, 100cm - 110cm length, sterile.	900	400 Nos. immediately. 300 Nos. 05 months after 1 <sup>st</sup> lot. 200 Nos. 04 months after 2 <sup>nd</sup> lot.
3	13701101	Angiographic Catheter, pigtail type, high flow, size 6Fr, with 10 side ports, 0.97mm (0.038") diameter guidewire compatible, 100cm - 110cm length, sterile.	60	30 Nos. immediately. 20 Nos. 06 months after 1 <sup>st</sup> lot. 10 Nos. 03 months after 2 <sup>nd</sup> lot.
4	13701300	Pulmonary Angiography Catheter, with angled pigtail, size 5Fr, 0.89mm (0.035") diameter guidewire compatible, 100cm (approx.) length, sterile.	150	50 Nos. immediately. 50 Nos. 06 months after 1 <sup>st</sup> lot. 50 Nos. 03 months after 2 <sup>nd</sup> lot.
5	13701600	Guiding Catheter Balloon Tipped, size 6Fr, 0.89mm (0.035") diameter guidewire compatible, 100cm (approx.) length, sterile.	10	50 Nos. immediately. 50 Nos. 06 months after 1 <sup>st</sup> lot. 50 Nos. 02 months after 2 <sup>nd</sup> lot.
6	13701700	Cerebral Catheter, vertebral, size 4Fr, maximum guidewire size 0.97mm (0.038") diameter, 100cm (approx.) length, plastic luer lock, sterile.	200	100 Nos. immediately. 50 Nos. 06 months after 1 <sup>st</sup> lot. 50 Nos. 03 months after 2 <sup>nd</sup> lot.
7	13701701	Cerebral Catheter, vertebral, size 5Fr, maximum guidewire size 0.97mm (0.038") diameter, 100cm (approx.) length, plastic luer lock, sterile.	300	150 Nos. immediately. 50 Nos. 06 months after 1 <sup>st</sup> lot. 100 Nos. 03 months after 2 <sup>nd</sup> lot.
8	13710900	Cerebral Catheter, Mani type MANI or similar curve tip, size 5Fr, maximum guidewire size 0.97mm (0.038") diameter, 100cm (approx.) length, plastic luer lock, sterile.	150	50 Nos. immediately. 50 Nos. 06 months after 1 <sup>st</sup> lot. 50 Nos. 03 months after 2 <sup>nd</sup> lot.
9	13701923	Cerebral Catheter, Mani type MANI or similar curve tip, size 4Fr, maximum guidewire size 0.97mm (0.038") diameter, 100cm (approx.) length, plastic luer lock, sterile.	120	60 Nos. immediately. 30 Nos. 06 months after 1 <sup>st</sup> lot. 30 Nos. 03 months after 2 <sup>nd</sup> lot.



10	13702000	Cerebral Catheter, Benston - Hanafee type JB1 or similar curve tip, size 4Fr, maximum guidewire size 0.97mm (0.038") diameter, 100cm (approx.) length, plastic luer lock, sterile.	250	100 Nos. immediately. 100 Nos. 05 months after 1 <sup>st</sup> lot. Nos. 04 months after 2 <sup>nd</sup> lot.
11	13702001	Cerebral Catheter, Benston - Hanafee type JB2 or similar curve tip, size 4Fr, maximum guidewire size 0.97mm (0.038") diameter, 100cm (approx.) length, plastic luer lock, sterile.	200	100 Nos. immediately. 50 Nos. 05 months after 1 <sup>st</sup> lot. 50 Nos. 04 months after 2 <sup>nd</sup> lot.
12	13702101	Cerebral Catheter, Brenstein type or similar curve tip, size 5Fr, maximum guidewire size 0.97mm (0.038") diameter, 100cm (approx.) length, plastic luer lock, sterile.	100	50 Nos. immediately. 30 Nos. 06 months after 1 <sup>st</sup> lot. 20 Nos. 04 months after 2 <sup>nd</sup> lot.
13	13702300	Visceral Catheter, Cobra - 1 curve tip, size 5Fr, maximum guidewire size 0.97mm (0.038") diameter, 70cm - 80cm length, with plastic luer lock, sterile.	350	150 Nos. immediately. 100 Nos. 05 months after 1 <sup>st</sup> lot. 100 Nos. 04 months after 2 <sup>nd</sup> lot.
14	13702302	Visceral Catheter, Cobra - 2 curve tip, size 5Fr, maximum guidewire size 0.97mm (0.038") diameter, 70cm - 80cm length, with plastic luer lock, sterile.	300	100 Nos. immediately. 10 Nos. 05 months after 1 <sup>st</sup> lot. 100 Nos. 04 months after 2 <sup>nd</sup> lot.
15	13702303	Visceral Catheter, Cobra - 3 curve tip, size 5Fr, maximum guidewire size 0.97mm (0.038") diameter, 60cm - 70cm length, with plastic luer lock, sterile.	70	50 Nos. immediately. 10 Nos. 05 months after 1 <sup>st</sup> lot. 10 Nos. 03 months after 2 <sup>nd</sup> lot.
16	13702304	Visceral Catheter, Cobra - 3 curve tip, size 4Fr, maximum guidewire size 0.97mm (0.038") diameter, 60cm - 70cm length, with plastic luer lock, sterile.	80	40 Nos. immediately. 20 Nos. 04 months after 1 <sup>st</sup> lot. 20 Nos. 03 months after 2 <sup>nd</sup> lot.
17	13702401	Visceral Catheter, Picard type or similar, size 4Fr, maximum guidewire size 0.97mm (0.038") diameter, 100cm (approx.) length, with plastic luer lock, sterile.	80	50 Nos. immediately. 20 Nos. 05 months after 1 <sup>st</sup> lot. 10 Nos. 03 months after 2 <sup>nd</sup> lot.
18	13702500	Visceral Catheter, renal double curve tip, size 4Fr, maximum guidewire size 0.97mm (0.038") diameter, 70cm - 80cm length, with plastic luer lock, sterile.	80	40 Nos. immediately. 20 Nos. 05 months after 1 <sup>st</sup> lot. 20 Nos. 03 months after 2 <sup>nd</sup> lot.
19	13702501	Visceral Catheter, renal double curve tip, size 5Fr, maximum guidewire size 0.97mm (0.038") diameter, 70cm - 80cm length, with plastic luer lock, sterile.	150	50 Nos. immediately. 50 Nos. 05 months after 1 <sup>st</sup> lot. 50 Nos. 03 months after 2 <sup>nd</sup> lot.

20	13702600	Cerebral Catheter, Simmons type SIM or similar curve tip, size 4Fr, maximum guidewire size 0.97mm (0.038") diameter, 100cm (approx.) length, plastic luer lock, sterile.	80	40 Nos. immediately. 20 Nos. 05 months after 1 <sup>st</sup> lot. 20 Nos. 03 months after 2 <sup>nd</sup> lot.
21	13702601	Cerebral Catheter, Simmons type II SIM or similar curve tip, size 5Fr, maximum guidewire size 0.97mm (0.038") diameter, 100cm (approx.) length, plastic luer lock, sterile.	80	50 Nos. immediately. 20 Nos. 05 months after 1 <sup>st</sup> lot. 20 Nos. 03 months after 2 <sup>nd</sup> lot.
22	13702700	Cerebral Catheter, Benston - Hanafee type JB1 or similar curve tip, size 5Fr, maximum guidewire size 0.97mm (0.038") diameter, 100cm (approx.) length, plastic luer lock, sterile.	150	50 Nos. immediately. 50 Nos. 06 months after 1 <sup>st</sup> lot. 50 Nos. 03 months after 2 <sup>nd</sup> lot.
23	13702800	Cerebral Catheter, Headhunter type H1 or similar curve tip, size 5Fr, maximum guidewire size 0.97mm (0.038") diameter, 100cm (approx.) length, plastic luer lock, sterile.	50	30 Nos. immediately. 10 Nos. 05 months after 1 <sup>st</sup> lot. 10 Nos. 03 months after 2 <sup>nd</sup> lot.
24	13702900	Cerebral Catheter, Modified Headhunter type or similar curve tip, size 5Fr, maximum guidewire size 0.97mm (0.038") diameter, 100cm (approx.) length, plastic luer lock, sterile.	20	10 Nos. immediately. 05 Nos. 05 months after 1 <sup>st</sup> lot. 05 Nos. 03 months after 2 <sup>nd</sup> lot.
25	13703101	Visceral Catheter, Yashiro type or similar, size 5Fr, maximum guidewire size 0.97mm (0.038") diameter, 80cm - 100cm length, with plastic luer lock, sterile.	180	100 Nos. immediately. 50 Nos. 05 months after 1 <sup>st</sup> lot. 30 Nos. 04 months after 2 <sup>nd</sup> lot.
26	13703102	Visceral Catheter, Yashiro type or similar, size 4Fr, maximum guidewire size 0.97mm (0.038") diameter, 70cm (approx.) length, with plastic luer lock, sterile.	20	10 Nos. immediately. 05 Nos. 06 months after 1 <sup>st</sup> lot. 05 Nos. 02 months after 2 <sup>nd</sup> lot.
27	13703203	Visceral Catheter, multipurpose curve tip, size 5Fr, maximum guidewire size 0.97mm (0.038") diameter, 60-80cm length, with plastic luer lock, sterile.	10	05 Nos. immediately. 03 Nos. 05 months after 1 <sup>st</sup> lot. 02 Nos. 02 months after 2 <sup>nd</sup> lot.
28	13703600	Visceral Catheter, Cobra - 2 curve tip, size 4Fr, maximum guidewire size 0.97mm (0.038") diameter, 70cm - 80cm length, with plastic luer lock, sterile.	40	20 Nos. immediately. 10 Nos. 05 months after 1 <sup>st</sup> lot. 10 Nos. 03 months after 2 <sup>nd</sup> lot.
29	13703601	Visceral Catheter, Cobra - 1 curve tip, size 4Fr, maximum guidewire size 0.97mm (0.038") diameter, 70cm - 80cm length, with plastic luer lock, sterile.	80	40 Nos. immediately. 20 Nos. 05 months after 1 <sup>st</sup> lot. 20 Nos. 03 months after 2 <sup>nd</sup> lot.

30	13703700	Uterine Artery Catheter, size 5Fr, 0.97mm (0.038") diameter guidewire compatible, 100cm (approx.) length, sterile.	20	10 Nos. immediately. 05 Nos. 05 months after 1 <sup>st</sup> lot. 05 Nos. 03 months after 2 <sup>nd</sup> lot.
31	13703800	Visceral Catheter, Shepherd Hook type or similar, size 4Fr, maximum guidewire size 0.97mm (0.038") diameter, 70cm (approx.) length, with plastic luer lock, sterile.	10	05 Nos. immediately. 03 Nos. 04 months after 1 <sup>st</sup> lot. 02 Nos. 03 months after 2 <sup>nd</sup> lot.
32	13703801	Visceral Catheter, Shepherd Hook type or similar, size 5Fr, maximum guidewire size 0.97mm (0.038") diameter, 70cm (approx.) length, with plastic luer lock, sterile.	60	40 Nos. immediately. 10 Nos. 054months after 1 <sup>st</sup> lot. 10 Nos. 03 months after 2 <sup>nd</sup> lot.
33	13703901	Catheter Introducer Set, Shuttle type or similar, size 8Fr, with side arm, haemostatic valve and compatible guidewire, 80cm - 100cm length sheath, sterile.	80	40 Nos. immediately. 20 Nos. 04 months after 1 <sup>st</sup> lot. 20 Nos. 03 months after 2 <sup>nd</sup> lot.
34	13703902	Catheter Introducer Set, Shuttle type or similar, size 7Fr, with side arm, haemostatic valve and compatible guidewire, 80cm - 100cm length sheath, sterile.	80	40 Nos. immediately. 20 Nos. 04 months after 1 <sup>st</sup> lot. 20 Nos. 03 months after 2 <sup>nd</sup> lot.
35	13703903	Catheter Introducer Set, Shuttle type or similar, size 6Fr, with side arm, haemostatic valve and compatible guidewire, 80cm - 100cm length sheath, sterile.	200	100 Nos. immediately. 50 Nos. 05 months after 1 <sup>st</sup> lot. 50 Nos. 02 months after 2 <sup>nd</sup> lot.
36	13703904	Catheter Introducer Set, Shuttle type or similar, size 5Fr, with side arm, haemostatic valve and compatible guidewire, 80cm - 100cm length sheath, sterile.	80	40 Nos. immediately. 20 Nos. 03 months after 1 <sup>st</sup> lot. 20 Nos. 03 months after 2 <sup>nd</sup> lot.
37	13704001	Catheter Introducer Set, Cross Over, size 8Fr, with side arm, haemostatic valve and compatible guidewire, 80cm - 100cm length sheath, sterile.	80	40 Nos. immediately. 20 Nos. 04 months after 1 <sup>st</sup> lot. 20 Nos. 03 months after 2 <sup>nd</sup> lot.
38	13704200	Catheter Introducer Set, adult, size 4Fr, with side arm and haemostatic valve, introducer dilator, 0.97mm (0.038") diameter guidewire, 13cm (approx.) length sheath, sterile.	60	30 Nos. immediately. 20 Nos. 04 months after 1 <sup>st</sup> lot. 10 Nos. 03 months after 2 <sup>nd</sup> lot.
39	13704301	Catheter Introducer Set, adult, size 10Fr, with side arm and haemostatic valve, introducer dilator, 0.97mm (0.038") diameter guidewire, 25-50cm (approx.) length sheath, sterile.	20	10 Nos. immediately. 05 Nos. 04 months after 1 <sup>st</sup> lot. 05 Nos. 03 months after 2 <sup>nd</sup> lot.

40	13704305	Catheter Introducer Set, adult, size 6Fr, with side arm and haemostatic valve, introducer dilator, 0.89mm (0.035") diameter angled guidewire, 13cm (approx.) length sheath, sterile.	350	150 Nos. immediately. 100 Nos. 04 months after 1 <sup>st</sup> lot. 100 Nos. 02 months after 2 <sup>nd</sup> lot.
41	13704501	PercutaneousEntry /Angiographic Needle, thin wall, size 18G x 7cm length, two part needle with plastic base plate, 0.97mm (0.038") guidewire compatible, sterile.	150	50 Nos. immediately. 50 Nos. 06 months after 1 <sup>st</sup> lot. 50 Nos. 03 months after 2 <sup>nd</sup> lot.
42	13704600	Angiographic Puncture Needle, size 20G x 7cm (approx.) length, one part, maximum guidewire size 0.97mm (0.038") diameter, sterile.	150	50 Nos. immediately. 50 Nos. 06 months after 1 <sup>st</sup> lot. 50 Nos. 03 months after 2 <sup>nd</sup> lot.
43	13704603	Angiographic Puncture Needle, size 18G x 7cm (approx.) length, one part, maximum guidewire size 0.97mm (0.038") diameter, sterile.	1200	400 Nos. immediately. 400 Nos. 06 months after 1 <sup>st</sup> lot. 400 Nos. 03 months after 2 <sup>nd</sup> lot.
44	13704701	Spinal Needle for lumbar puncture, size 20G, bevelled point, with stilette, luer lock fitting, 90mm (approx.) length, sterile.	150	50 Nos. immediately. 50 Nos. 02 months after 1 <sup>st</sup> lot. 50 Nos. 04 months after 2 <sup>nd</sup> lot.
45	13704800	Spinal Needle for lumbar puncture/ FNAC, size 22G, bevelled point, with stilette, luer lock fitting, 90mm (approx.) length, sterile.	9,000	4,000 Nos. immediately. 3,000 Nos. 03 months after 1 <sup>st</sup> lot. 2,000 Nos. 02 months after 2 <sup>nd</sup> lot.
46	13705200	Micro Catheter (cerebral) size 2.7Fr, with steam shapeable tip to deliver detachable embolization coils, 150cm (approx.) length, sterile.	150	50 Nos. immediately. 50 Nos. 02 months after 1 <sup>st</sup> lot. 50 Nos. 02 months after 2 <sup>nd</sup> lot.
47	13705300	Micro Catheter, size 3Fr, size 0.43mm (0.017") diameter guidewire compatible, 150cm (approx.) length, sterile.	150	50 Nos. immediately. 50 Nos. 04 months after 1 <sup>st</sup> lot. 50 Nos. 02 months after 2 <sup>nd</sup> lot.
48	13705400	Micro Catheter, for Peripheral Embolization, size 2.7Fr - 3Fr, size 0.35mm (0.014") diameter guidewire compatible, 165cm (approx.) length, sterile.	150	50 Nos. immediately. 50 Nos. 04 months after 1 <sup>st</sup> lot. 50 Nos. 03 months after 2 <sup>nd</sup> lot.
49	13705500	Micro Catheter, hydrophilic coated, with 2 marker tip, 150cm total length with 6cm distal length, proximal/distal diameter 2.4Fr-2.7Fr/1.5Fr-1.9Fr, 0.35mm (0.014") diameter guidewire compatible, guide catheter length 35cm, sterile.	50	30 Nos. immediately. 10 Nos. 03 months after 1 <sup>st</sup> lot. 10 Nos. 03 months after 2 <sup>nd</sup> lot.

50	13705501	Micro Catheter, hydrophilic coated, with 2 marker tip, 150cm total length with 15cm distal length, proximal/distal diameter 2.4Fr-2.7Fr/1.5Fr-1.9Fr, 0.35mm (0.014") diameter guidewire compatible, guide catheter length 35cm, sterile.	50	30 Nos. immediately. 10 Nos. 03 months after 1 <sup>st</sup> lot. 10 Nos. 02 months after 2 <sup>nd</sup> lot.
51	13705600	Micro Catheter Flow Directed(cerebral) proximal/distal diameter 2.7Fr/1.8Fr, 0.45mm (0.018") diameter guidewire compatible, total length 120cm - 160cm and 30cm with super supply tip, sterile.	80	40 Nos. immediately. 20 Nos. 04 months after 1 <sup>st</sup> lot. 20 Nos. 02 months after 2 <sup>nd</sup> lot.
52	13705900	Micro Guidewire, with hydrophilic coating, size 0.43mm (0.017"), diameter, 180cm (approx.) length, sterile.	150	50 Nos. immediately. 50 Nos. 04 months after 1 <sup>st</sup> lot. 50 Nos. 02 months after 2 <sup>nd</sup> lot.
53	13705901	Micro Guidewire, with hydrophilic coating, size 0.43mm (0.017"), diameter, 300cm (approx.) length, sterile.	80	50 Nos. immediately. 20 Nos. 04 months after 1 <sup>st</sup> lot. 10 Nos. 02 months after 2 <sup>nd</sup> lot.
54	13706000	Micro Guidewire, with hydrophilic coating, size 0.35mm (0.014") diameter, 180cm- 200cm length, sterile.	150	50 Nos. immediately. 50 Nos. 03 months after 1 <sup>st</sup> lot. 50 Nos. 03 months after 2 <sup>nd</sup> lot.
55	13706100	Micro Guidewire, steerable, with hydrophilic coating, size 0.35mm (0.014"), diameter, 300cm (approx.) length, sterile.	80	40 Nos. immediately. 20 Nos. 04 months after 1 <sup>st</sup> lot. 20 Nos. 02 months after 2 <sup>nd</sup> lot.

## BID NO./BID REFERENCE : DHS/ICL/X/RS/063/22

### MSD ORDER LIST NO. - 2022/SPC/X/R/S/00367

Item No.	SR No	Item Specification	Quantity Nos.	Delivery
1	13711500	Transluminal Angioplasty Balloon Catheter, size 5Fr, 0.89mm (0.035") diameter guidewire compatible, 110cm (approx.) length, with 4mm x 4cm balloon, straight tip, sterile.	150	50 Nos. immediately. 50 Nos. 04 months after 1 <sup>st</sup> lot. 50 Nos. 04 months after 2 <sup>nd</sup> lot.
2	13711600	Transluminal Angioplasty Balloon Catheter, size 5Fr, 0.45mm (0.018") diameter guidewire compatible, 80cm (approx.) length, with 4mm x 4cm balloon, straight tip, sterile.	80	40 Nos. immediately. 20 Nos. 05 months after 1 <sup>st</sup> lot. 20 Nos. 02 months after 2 <sup>nd</sup> lot.

3	13711700	Transluminal Angioplasty Balloon Catheter, size 5Fr, 0.89mm (0.035") diameter guidewire compatible, 110cm (approx.) length, with 5mm x 4cm balloon, straight tip, sterile.	80	40 Nos. immediately. 20 Nos. 04 months after 1 <sup>st</sup> lot. 20 Nos. 02 months after 2 <sup>nd</sup> lot.
4	13711800	Transluminal Angioplasty Balloon Catheter, size 5Fr, 0.89mm (0.035") diameter guidewire compatible, 110cm (approx.) length, with 6mm x 4cm balloon, straight tip, sterile.	60	20 Nos. immediately. 20 Nos. 04 months after 1 <sup>st</sup> lot. 20 Nos. 04 months after 2 <sup>nd</sup> lot.
5	13711900	Transluminal Angioplasty Balloon Catheter, size 5Fr, 0.89mm (0.035") diameter guidewire compatible, 110cm (approx.) length, with 8mm x 4cm balloon, straight tip, sterile.	60	10 Nos. immediately. 30 Nos. 03 months after 1 <sup>st</sup> lot. 20 Nos. 03 months after 2 <sup>nd</sup> lot.
6	13711901	Transluminal Angioplasty Balloon Catheter, size 5Fr, 0.97mm (0.038") diameter guidewire compatible, 100cm (approx.) length, with 8mm x 4cm balloon, straight tip, sterile.	40	20 Nos. immediately. 10 Nos. 04 months after 1 <sup>st</sup> lot. 10 Nos. 02 months after 2 <sup>nd</sup> lot.
7	13712000	Transluminal Angioplasty Balloon Catheter, size 5Fr, 0.89mm (0.035") diameter guidewire compatible, 110cm (approx.) length, with 10mm x 4cm balloon, straight tip, sterile.	40	20 Nos. immediately. 10 Nos. 04 months after 1 <sup>st</sup> lot. 10 Nos. 03 months after 2 <sup>nd</sup> lot.
8	13712100	Transluminal Angioplasty Balloon Catheter, size 5Fr, 0.89mm (0.035") diameter guidewire compatible, 110cm (approx.) length, with 11mm x 4cm balloon, straight tip, sterile.	40	20 Nos. immediately. 10 Nos. 04 months after 1 <sup>st</sup> lot. 10 Nos. 03 months after 2 <sup>nd</sup> lot.
9	13712200	Transluminal Angioplasty Balloon Catheter, size 5Fr, 0.89mm (0.035") diameter guidewire compatible, 110cm (approx.) length, with 12mm x 4cm balloon, straight tip, sterile.	40	20 Nos. immediately. 10 Nos. 03 months after 1 <sup>st</sup> lot. 10 Nos. 03 months after 2 <sup>nd</sup> lot.
10	13712300	Transluminal Angioplasty Balloon Catheter, size 5Fr, 0.97mm (0.038") diameter guidewire compatible, 100cm (approx.) length, with 12mm x 4cm balloon, straight tip, sterile.	40	20 Nos. immediately. 10 Nos. 03 months after 1 <sup>st</sup> lot. 10 Nos. 04 months after 2 <sup>nd</sup> lot.
11	13712400	Transluminal Angioplasty Balloon Catheter, size 5Fr, 0.89mm (0.035") diameter guidewire compatible, 110cm (approx.) length, with 13mm x 4cm balloon, straight tip, sterile.	20	10 Nos. immediately. 05 Nos. 04 months after 1 <sup>st</sup> lot. 05 Nos. 02 months after 2 <sup>nd</sup> lot.

12	13712600	Transluminal Angioplasty Balloon Catheter, size 5Fr, 0.89mm (0.035") diameter guidewire compatible, 110cm (approx.) length, with 15mm x 4cm balloon, straight tip, sterile.	20	10 Nos. immediately. 05 Nos. 04 months after 1 <sup>st</sup> lot. 05 Nos. 03 months after 2 <sup>nd</sup> lot.
13	13712700	Transluminal Angioplasty Balloon Catheter, size 5Fr, 0.89mm (0.035") diameter guidewire compatible, 110cm (approx.) length, with 16mm x 4cm balloon, straight tip, sterile.	10	05 Nos. immediately. 03 Nos. 04 months after 1 <sup>st</sup> lot. 02 Nos. 03 months after 2 <sup>nd</sup> lot.
14	13712800	Transluminal Angioplasty Balloon Catheter, size 5Fr, 0.97mm (0.038") diameter guidewire compatible, 80cm (approx.) length, with 6mm x 3cm balloon, straight tip, sterile.	20	10 Nos. immediately. 05 Nos. 04 months after 1 <sup>st</sup> lot. 05 Nos. 03 months after 2 <sup>nd</sup> lot.
15	13713000	Transluminal Angioplasty Balloon Catheter, size 5Fr, 0.97mm (0.038") diameter guidewire compatible, 80cm (approx.) length, with 6mm x 8cm balloon, straight tip, sterile.	150	100 Nos. immediately. 30 Nos. 04 months after 1 <sup>st</sup> lot. 20 Nos. 03 months after 2 <sup>nd</sup> lot.
16	13713100	Dilatation Balloon Inflation Device, with pistol grip, 20ml (approx.) capacity.	200	100 Nos. immediately. 50 Nos. 06 months after 1 <sup>st</sup> lot. 50 Nos. 02 months after 2 <sup>nd</sup> lot
17	13713300	Covered Stent, self - expandable, size 6mm diameter x 4cm length, 0.89mm (0.035") diameter guidewire compatible, balloon mounted, 120cm length catheter, sterile.	10	05 Nos. immediately. 03 Nos. 04 months after 1 <sup>st</sup> lot. 02 Nos. 03 months after 2 <sup>nd</sup> lot
18	13713301	Covered Stent, self - expandable, size 6mm diameter x 10cm length, 0.89mm (0.035") diameter guidewire compatible, balloon mounted, 120cm length catheter, sterile.	10	05 Nos. immediately. 03 Nos. 03 months after 1 <sup>st</sup> lot. 02 Nos. 03 months after 2 <sup>nd</sup> lot
19	13713501	Covered Stent, self - expandable, size 8mm diameter x 10cm length, 0.89mm (0.035") diameter guidewire compatible, balloon mounted, 120cm length catheter, sterile.	05	03 Nos. immediately. 01 Nos. 04 months after 1 <sup>st</sup> lot. 01 Nos. 03 months after 2 <sup>nd</sup> lot
20	13713600	Peripheral Stent, self expandable, size 7mm diameter x 4cm length, 0.89mm (0.035") diameter guidewire compatible, sterile.	10	05 Nos. immediately. 03 Nos. 04 months after 1 <sup>st</sup> lot. 02 Nos. 03 months after 2 <sup>nd</sup> lot

21	13713700	Peripheral Stent, self-expandable, size 8mm diameter x 4cm length, 0.89mm (0.035") diameter guidewire compatible, sterile.	10	05 Nos. immediately. 03 Nos. 04 months after 1 <sup>st</sup> lot. 02 Nos. 03 months after 2 <sup>nd</sup> lot
22	13713802	Renal Stent, size 4mm diameter x 2cm length, balloon mounted, sterile.	10	05 Nos. immediately. 03 Nos. 04 months after 1 <sup>st</sup> lot. 02 Nos. 03 months after 2 <sup>nd</sup> lot
23	13714600	Intravascular Foreign Body Retrieval Device, with size 3Fr catheter, 0.35mm (0.014") diameter guidewire, snare size 4mm, 150cm (approx.) length, sterile.	40	20 Nos. immediately. 10 Nos. 04 months after 1 <sup>st</sup> lot. 10 Nos. 02 months after 2 <sup>nd</sup> lot
24	13714601	Intravascular Foreign Body Retrieval Device, with size 6Fr catheter, 0.25mm (0.010") diameter guidewire, snare size 10mm, 150cm (approx.) length, sterile.	20	20 Nos. immediately. 05 Nos. 04 months after 1 <sup>st</sup> lot. 05 Nos. 03 months after 2 <sup>nd</sup> lot
25	13714800	Infusion Catheter with side holes for thrombolysis, proximal/distal diameter 2.3Fr/7.0Fr, 0.35mm (0.014") diameter guidewire compatible, sterile.	10	05 Nos. immediately. 03 Nos. 04 months after 1 <sup>st</sup> lot. 02 Nos. 03 months after 2 <sup>nd</sup> lot
26	13715901	Guiding Catheter Renal, size 6Fr, angled, 1.75mm (0.070") diameter guidewire compatible, 55cm (approx.) length, sterile.	60	10 Nos. immediately. 20 Nos. 04 months after 1 <sup>st</sup> lot. 30 Nos. 02 months after 2 <sup>nd</sup> lot
27	13706200	Micro Guidewire, with hydrophilic coating, size 0.25mm (0.010") diameter, 180cm - 200cm length, sterile.	40	20 Nos. immediately. 10 Nos. 04 months after 1 <sup>st</sup> lot. 10 Nos. 02 months after 2 <sup>nd</sup> lot
28	13706400	Catheter Introducer Set, paediatric, size 4Fr, with side arm, haemostatic valve, introducer dilator, 0.63mm (0.025") diameter angled guidewire, 9cm length sheath, sterile.	40	20 Nos. immediately. 10 Nos. 04 months after 1 <sup>st</sup> lot. 10 Nos. 02 months after 2 <sup>nd</sup> lot
29	13706500	Catheter Introducer Set, adult, size 5Fr, with side arm and haemostatic valve, introducer dilator, 0.97mm (0.038") diameter (J – tip) angled guidewire, 13cm (approx.) length sheath, sterile.	40	20 Nos. immediately. 10 Nos. 04 months after 1 <sup>st</sup> lot. 10 Nos. 02 months after 2 <sup>nd</sup> lot
30	13706601	Catheter Introducer Set, adult, size 6Fr, with side arm and haemostatic valve, introducer dilator, 0.97mm (0.038") diameter angled (J-tip) guidewire, 13cm (approx.) length sheath, sterile.	40	20 Nos. immediately. 10 Nos. 04 months after 1 <sup>st</sup> lot. 10 Nos. 02 months after 2 <sup>nd</sup> lot



31	13706800	Catheter Introducer Set, adult, size 7Fr, with side arm and haemostatic valve, introducer dilator, 0.97mm (0.038") diameter angled(J-tip) guidewire, 13cm (approx.) length sheath, sterile.	40	20 Nos. immediately. 10 Nos. 04 months after 1 <sup>st</sup> lot. 10 Nos. 02 months after 2 <sup>nd</sup> lot
32	13706900	Catheter Introducer Set, adult, size 8Fr, with side arm and haemostatic valve, introducer dilator, 0.97mm (0.038") diameter angled (J-tip) guidewire, 13cm (approx.) length sheath, sterile.	10	05 Nos. immediately. 03 Nos. 04 months after 1 <sup>st</sup> lot. 02 Nos. 02 months after 2 <sup>nd</sup> lot
33	13706901	Catheter Introducer Set, adult, size 8Fr, with side arm and haemostatic valve, introducer dilator, 0.97mm (0.038") diameter angled (J-tip) guidewire, 25cm (approx.) length sheath, sterile.	10	05 Nos. immediately. 03 Nos. 04 months after 1 <sup>st</sup> lot. 02 Nos. 03 months after 2 <sup>nd</sup> lot
34	13707000	Liquid Embolic Agent, of cyanoacrylate (NBCA), including lipiodol oil (Ethiodized oil) based contrast media 10ml vial for each 1ml of liquid embolic agent, sterile.	80	40 Nos. immediately. 20 Nos. 04 months after 1 <sup>st</sup> lot. 20 Nos. 03 months after 2 <sup>nd</sup> lot
35	13707100	Liquid Embolic Agent, of ethylene vinyl alcohol copolymer (EVOH), with compatible cerebral, flow directed micro catheter with 2cm detachable tip and compatible guide wire for the catheter, sterile.	80	40 Nos. immediately. 20 Nos. 04 months after 1 <sup>st</sup> lot. 20 Nos. 03 months after 2 <sup>nd</sup> lot
36	13707500	Detachable Embolization Coil, 10 soft helical shape, size 2 mm diameter x 2cm length, sterile. One compatible Micro Catheter should be supplied for each 5 Nos of coils.	80	40 Nos. immediately. 20 Nos. 04 months after 1 <sup>st</sup> lot. 20 Nos. 03 months after 2 <sup>nd</sup> lot
37	13707600	Detachable Embolization Coil, 10 soft helical shape, size 3mm diameter x 4cm length, sterile. One compatible Micro Catheter and Detacher should be supplied for each 5 Nos of coils.	30	10 Nos. immediately. 10 Nos. 04 months after 1 <sup>st</sup> lot. 10 Nos. 02 months after 2 <sup>nd</sup> lot
38	13707700	Detachable Embolization Coil, 10 soft helical shape, size 5mm diameter x 10cm length, sterile. One compatible Micro Catheter should be supplied for each 5 Nos of coils.	20	10 Nos. immediately. 05 Nos. 04 months after 1 <sup>st</sup> lot. 05 Nos. 02 months after 2 <sup>nd</sup> lot
39	13707800	Detacher for detachable embolization coils, sterile.	10	05 Nos. immediately. 03 Nos. 04 months after 1 <sup>st</sup> lot. 02 Nos. 02 months after 2 <sup>nd</sup> lot
40	13707900	Embolization Coil, stainless steel coil, MRI compatible, 0.89mm (0.035") diameter guidewire compatible, size 3mm diameter x 2cm length, sterile.	40	10 Nos. immediately. 20 Nos. 04 months after 1 <sup>st</sup> lot. 10 Nos. 03 months after 2 <sup>nd</sup> lot

41	13708200	Embolization material of Polyvinyl Alcohol (PVA) particles, particle size 100 - 240 microns, sterile.	50	30 Nos. immediately. 10 Nos. 03 months after 1 <sup>st</sup> lot. 10 Nos. 03 months after 2 <sup>nd</sup> lot
42	13708201	Embolization material of Polyvinyl Alcohol (PVA) particles, particle size 250 -350 microns, sterile.	80	40 Nos. immediately. 20 Nos. 03 months after 1 <sup>st</sup> lot. 20 Nos. 03 months after 2 <sup>nd</sup> lot
43	13708202	Embolization material of Polyvinyl Alcohol (PVA) particles, particle size 355 - 490 microns, sterile.	80	40 Nos. immediately. 20 Nos. 03 months after 1 <sup>st</sup> lot. 20 Nos. 03 months after 2 <sup>nd</sup> lot
44	13708203	Embolization material of Polyvinyl Alcohol (PVA) particles, particle size 500 - 690 microns, sterile.	80	40 Nos. immediately. 20 Nos. 03 months after 1 <sup>st</sup> lot. 20 Nos. 03 months after 2 <sup>nd</sup> lot
45	13708204	Embolization material of Polyvinyl Alcohol (PVA) particles, particle size 700 -990 microns, sterile.	40	40 Nos. immediately. 20 Nos. 03 months after 1 <sup>st</sup> lot. 20 Nos. 03 months after 2 <sup>nd</sup> lot
46	13708300	Absorbable Gelatin Sponge, Gel foam type or similar, for temporary embolization, sterile.	800	200 Nos. immediately. 300 Nos. 04 months after 1 <sup>st</sup> lot. 300 Nos. 02 months after 2 <sup>nd</sup> lot
47	13708800	Connecting Tube, size 8Fr-10Fr lumen for high pressure upto 350 psi, braided polyethelene with plastic luer lock fitting, female to male luer lock, 150cm (approx.) length, sterile.	80	40 Nos. immediately. 20 Nos. 04 months after 1 <sup>st</sup> lot. 20 Nos. 03 months after 2 <sup>nd</sup> lot
48	13708801	Connecting Tube, size 8Fr-10Fr lumen for high pressure upto 350 psi, braided polyethelene with plastic luer lock fitting, female to male luer lock, 60cm (approx.) length, sterile.	80	40 Nos. immediately. 20 Nos. 04 months after 1 <sup>st</sup> lot. 20 Nos. 03 months after 2 <sup>nd</sup> lot
49	13708900	Biliary Drainage Set, complete set with size 10Fr x 40cm (approx.) length catheter with 32 side holes, compatible guidewire, introducer cannulas, dilator, fixation device, connecting tube and introducer system, sterile.	60	20 Nos. immediately. 30 Nos. 04 months after 1 <sup>st</sup> lot. 10 Nos. 03 months after 2 <sup>nd</sup> lot
50	13708902	"Biliary Drainage Set, complete set with size 8Fr x 40cm (approx.) length catheter with 32 side holes, compatible guidewire, introducer cannulas, dilator,fixation device, connecting tube and introducer system, sterile."	80	40 Nos. immediately. 20 Nos. 04 months after 1 <sup>st</sup> lot. 20 Nos. 03 months after 2 <sup>nd</sup> lot

51	13709100	Abscess Drainage Catheter Set, with size 8Fr x 25cm (approx.) length catheter with multiple side holes, trocar stylet, introducer cannulas, connecting tube to the urine bag, luer lock fitting, sterile.	300	200 Nos. immediately. 50 Nos. 04 months after 1 <sup>st</sup> lot. 50 Nos. 03 months after 2 <sup>nd</sup> lot
52	13709101	Abscess Drainage Catheter Set, with size 10Fr x 25cm (approx.) length catheter with multiple side holes, trocar stylet, introducer cannulas, connecting tube to the urine bag, luer lock fitting, sterile.	350	200 Nos. immediately. 100 Nos. 04 months after 1 <sup>st</sup> lot. 50 Nos. 03 months after 2 <sup>nd</sup> lot
53	13709400	Tubing Adapter, high pressure, multipurpose, plastic, sterile.	80	
54	13709800	Transluminal Angioplasty Balloon Catheter, size 5.8Fr, 0.89mm (0.035") diameter guidewire compatible, 75cm (approx.) length, with 12mm x 4cm balloon, straight tip, sterile.	10	05 Nos. immediately. 03 Nos. 04 months after 1 <sup>st</sup> lot. 02 Nos. 03 months after 2 <sup>nd</sup> lot
55	13709900	Transluminal Angioplasty Balloon Catheter, size 5.8Fr, 0.89mm (0.035") diameter guidewire compatible, 120cm (approx.) length, with 8mm x 4cm balloon, straight tip, sterile.	40	20 Nos. immediately. 10 Nos. 04 months after 1 <sup>st</sup> lot. 10 Nos. 02 months after 2 <sup>nd</sup> lot.
56	13710000	Transluminal Angioplasty Balloon Catheter, size 5Fr, 0.97mm (0.038") diameter guidewire compatible, 80cm (approx.) length, with 4mm x 2cm balloon, straight tip, sterile.	10	05 Nos. immediately. 03 Nos. 04 months after 1 <sup>st</sup> lot. 02 Nos. 02 months after 2 <sup>nd</sup> lot.
57	13710101	Transluminal Angioplasty Balloon Catheter, size 5Fr, 0.89mm (0.035") diameter guidewire compatible, 110cm (approx.) length, with 4mm x 2cm balloon, straight tip, sterile.	40	20 Nos. immediately. 10 Nos. 04 months after 1 <sup>st</sup> lot. 10 Nos. 03 months after 2 <sup>nd</sup> lot.
58	13709700	Transluminal Angioplasty Balloon Catheter, size 5.3Fr, 0.89mm (0.035") diameter guidewire compatible, 90cm (approx.) length, with 4mm x 2cm balloon, straight tip, sterile.	40	20 Nos. immediately. 10 Nos. 04 months after 1 <sup>st</sup> lot. 10 Nos. 03 months after 2 <sup>nd</sup> lot.