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**Технические характеристики на
торакальные катетеры,
катетеры бикавальные двухпросветные,
наборы для доступа к сосудам Avalon
Elite компании **GETINGE****

Indication by design

Getinge offers a full line of catheter products designed to meet the needs of cardiac, thoracic, and pediatric patients. All of our thoracic catheters are DE-HP-free and not made with natural rubber latex.

Getinge also offers a variety of accessories to secure any size thoracic catheter to adult, pediatric or mobile chest drains.

Your application. Your choice.

Soft PVC thoracic catheters

Straight catheter				
Size (Fr)	Description	Length (in)	# Eyelets	Code #
8	Straight	8	2	8008
10	Straight	8	2	8010
12	Straight	16	4	8012
16	Straight	16	4	8016
20	Straight	22	4	8020
24	Straight	22	5	8024
28	Straight	23	6	8028
32	Straight	23	6	8032
36	Straight	23	6	8036
40	Straight	23	6	8040

Right angle catheter

Size (Fr)	Description	Length (in)	# Eyelets	Code #
12	Right angle	16	4	8112
16	Right angle	16	4	8116
20	Right angle	22	4	8120
24	Right angle	22	4	8124
28	Right angle	23	5	8128
32	Right angle	23	5	8132
36	Right angle	23	5	8136
40	Right angle	23	5	8140

Firm PVC thoracic catheters

Straight catheter				
Size (Fr)	Description	Length (in)	# Eyelets	Code #
12	Straight	14	4	15012
16	Straight	14	4	15016
20	Straight	19	4	15020
24	Straight	19	5	15024
28	Straight	20	6	15028
32	Straight	20	6	15032
36	Straight	20	6	15036
40	Straight	20	6	15040

10 units per case. Please consult your local representative for availability.

GETINGE 

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www.getinge.com

Silicone thoracic catheters

Straight catheter				
Size (Fr)	Description	Length (in)	# Eyelets	Code #
16	Straight	20	4	14016
20	Straight	20	5	14020
24	Straight	20	6	14024
28	Straight	20	6	14028
32	Straight	20	6	14032
36	Straight	20	6	14036

Extended length (XL) catheter

Size (Fr)	Description	Length (in)	# Eyelets	Code #
20	Extended length straight	26	15	14820
24	Extended length straight	26	18	14824

Right angle catheter

Size (Fr)	Description	Length (in)	# Eyelets	Code #
16	Right angle	20	4	14216
20	Right angle	21	5	14220
24	Right angle	21	6	14224
28	Right angle	21	6	14228
32	Right angle	21	6	14232
36	Right angle	21	6	14236

Mediastinal catheter (Oval)

Size (Fr)	Description	Length (in)	# Eyelets	Code #
7	Mediastinal, eyes - top & bottom	20	6	14407
9	Mediastinal, eyes - top & bottom	20	9	14409
11	Mediastinal, eyes - top & bottom	20	9	14411
7	Mediastinal, eyes on top	20	4	14607
9	Mediastinal, eyes on top	20	6	14609
7	Mediastinal, eyes on sides	20	5	14807
9	Mediastinal, eyes on sides	20	5	14809

Right angle catheter

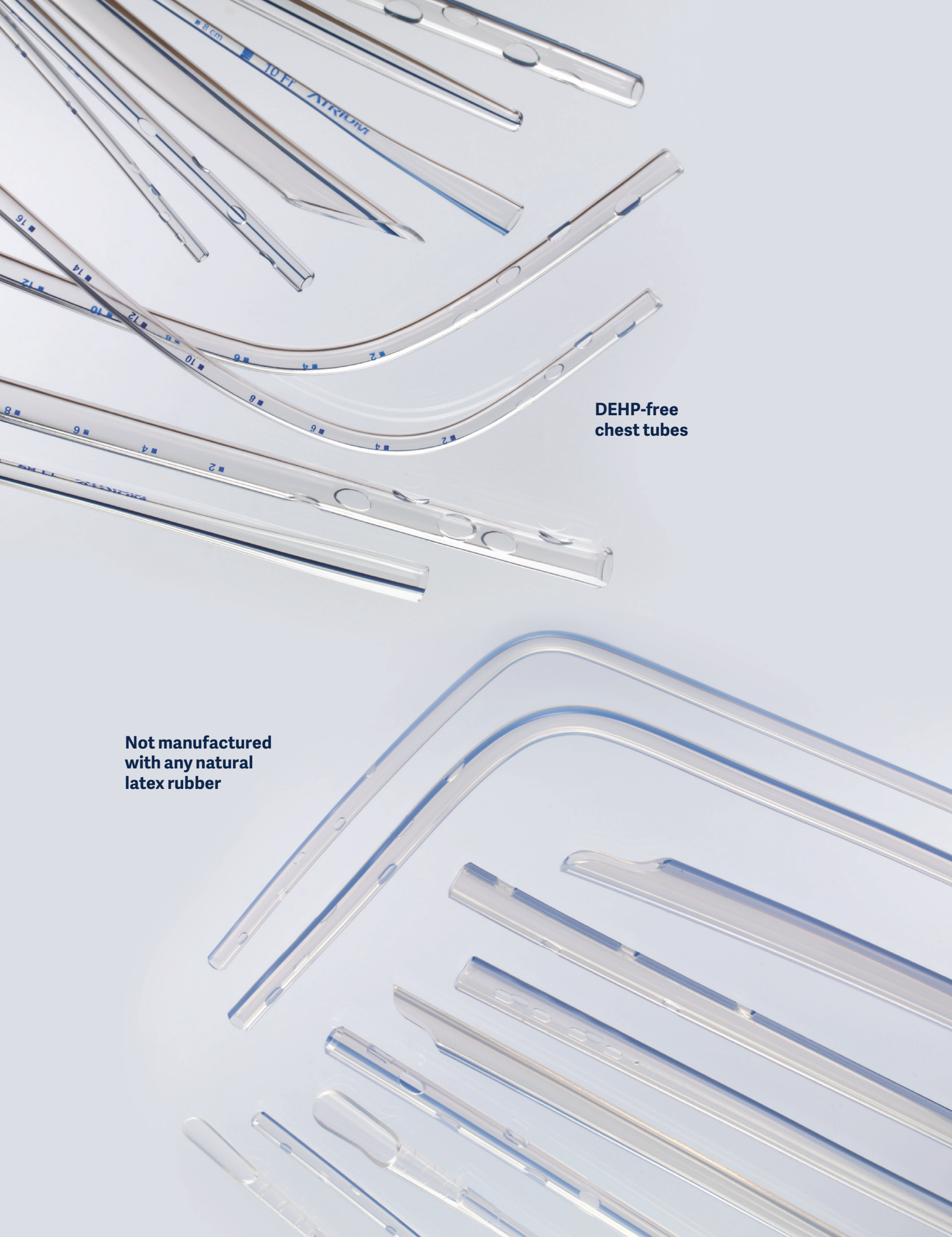
Size (Fr)	Description	Length (in)	# Eyelets	Code #
24	Right angle	19	4	15224
28	Right angle	20	5	15228
32	Right angle	20	5	15232
36	Right angle	20	5	15236



Thoracic catheter solutions

Improving patient outcomes

GETINGE 



DEHP-free
chest tubes

Not manufactured
with any natural
latex rubber

PVC thoracic catheters

Soft PVC thoracic catheters

- Advanced taper tip designed for easy stab wound placement
- Soft thermo-conforming PVC
- 2 cm depth markings aid in catheter placement
- Gentle spiral hole configuration
- Tapered oval drainage eyes
- Blue radiopaque stripe confirms placement upon X-ray.

Firm PVC thoracic catheters

- Open tip designed for fast, secure connection to chest drain tubing
- Smooth, atraumatic tip



Blue radiopaque line
confirms placement
upon x-ray

DEHP
FREE



Silicone thoracic catheters

Round silicone catheters

- Soft silicone designed to conform to anatomy for improved patient comfort
- Silicone provides drainage visibility
- Blue radiopaque stripe confirms catheter placement upon X-ray

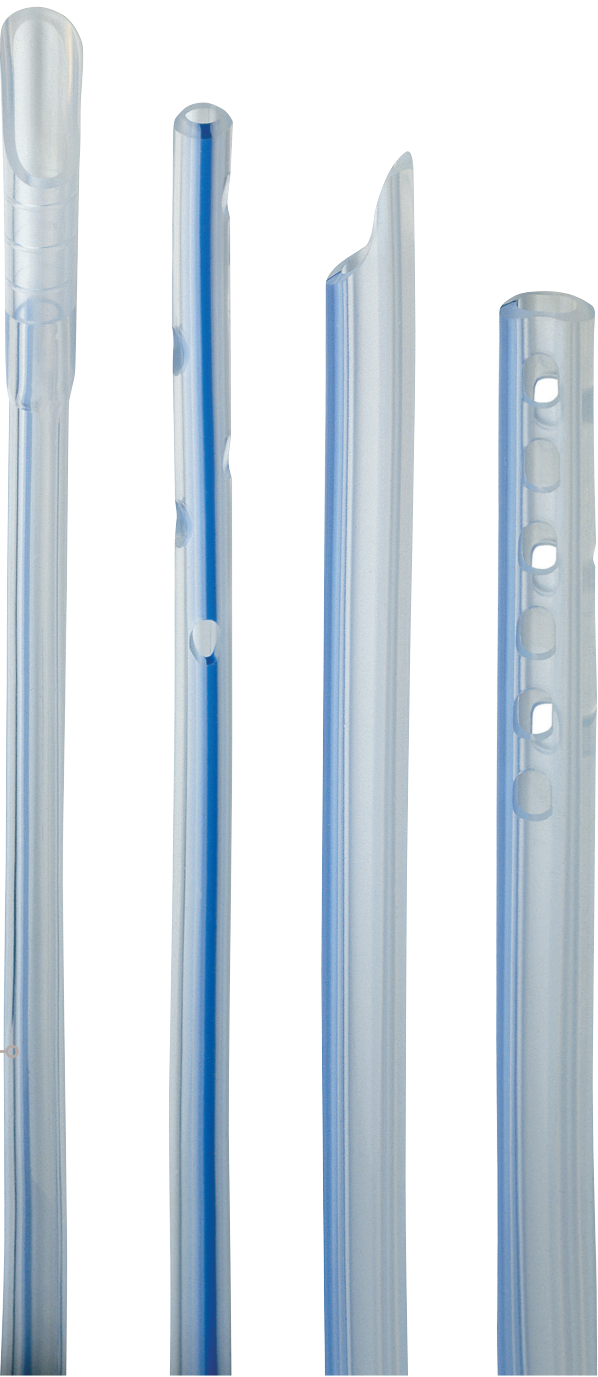
Mediastinal catheters

- Low profile design
- Choice of eyelet configurations

Extended length (XL) catheters

- Extended length catheter with 15 to 18 eyelets
- Low profile 20Fr and 24Fr sizes.

Blue radiopaque line confirms
placement upon x-ray



Avalon Elite

Bi-Caval Dual Lumen Catheter

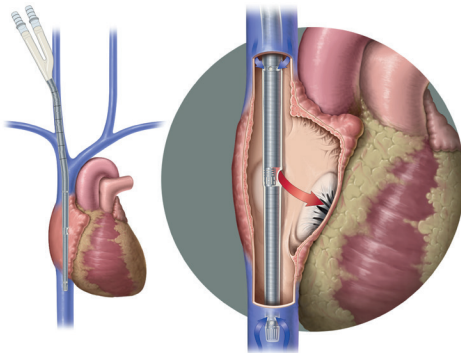
Take the advantage

Single-site venous vessel access during ECMO



Minimizing patient trauma

For critically ill patients requiring extracorporeal membrane oxygenation (ECMO), cannulation can be traumatic to the vasculature. With the Avalon Elite Bi-Caval Dual-Lumen Catheter, only one cannula is inserted into the patient's internal jugular vein.



The Avalon Elite Bi-Caval Dual-Lumen Catheter

Is the world's first single site, kink resistant, veno-venous device designed to enable optimal extracorporeal life support. It matches the body's natural flow ratios by simultaneously removing deoxygenated blood from both the superior vena cava (SVC) and inferior vena cava (IVC), and returning oxygenated blood to the right atrium (RA).

Advantages of single-site venous vessel access include freeing the femoral vein, which facilitates patient participation in physical therapy or preserves it as another access point. If extubated on ECMO, the patient can be more easily mobilized. In addition, by not cannulating the femoral vein and using just one site for vessel access, there is one less site for infection and a reduction in nursing care. It also decreases chances for accidental dislodgement.¹

A special advantage of the bi-caval catheter design is the decreased risk of recirculation.¹

Avalon Elite advantages

- A broad range of sizes for all patient types: neonatal, pediatric or adult
- Radiopaque to assist in catheter insertion and placement for excellent positioning control
- Constructed with an exclusive material that combines the durability of polyurethane with the flexibility and biostability of silicone
- Ultra-thin membrane dividing reinfusion from drainage lumen enables large inner lumen diameters for excellent flow characteristics
- Wire reinforcement for increased kink resistance
- Smooth transition between introducer and catheter tip
- Tapered introducer tip for percutaneous insertion
- Physicians can customize the introducer tip extension based on personal preference

Reinfusion port



Catheter tip with introducer



Seven sizes

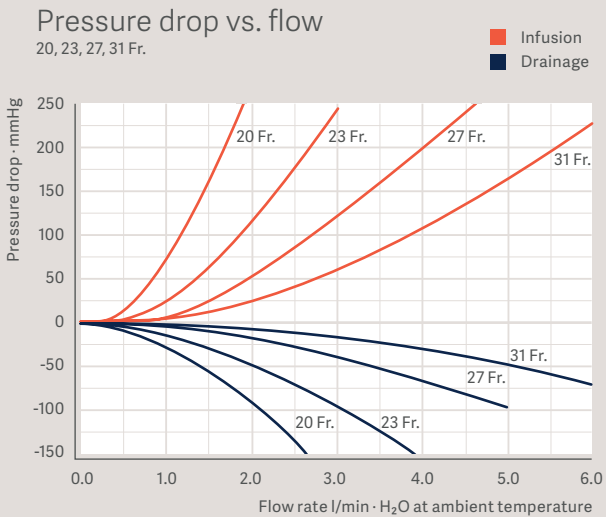
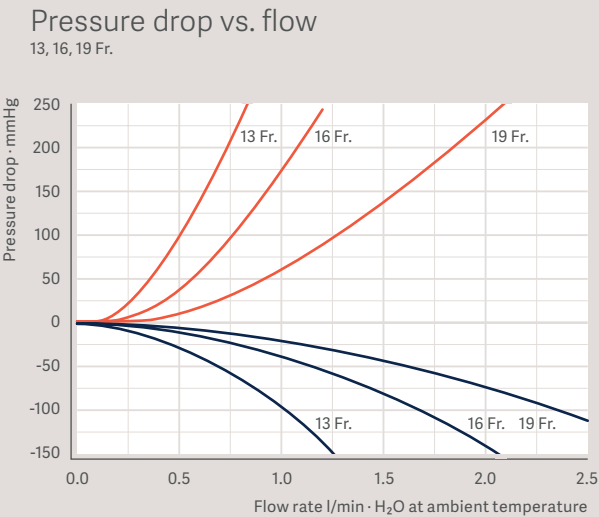
to accommodate all patients



Product	Product Code (non-us)	SAP Code (non-us)	B Size	C Insertable Length	A Connector Size	Order Unit
13 Fr. Catheter	10013-CE	70107.3603	13 Fr. (4.3 mm)	11 cm (4.3")	1/4"	1/Carton
16 Fr. Catheter	10016-CE	70107.3604	16 Fr. (5.3 mm)	14 cm (5.5")	1/4"	1/Carton
19 Fr. Catheter	10019-CE	70107.3605	19 Fr. (6.4 mm)	21 cm (8.3")	1/4"	1/Carton
20 Fr. Catheter	10020-CE	70107.3606	20 Fr. (6.7 mm)	31 cm (12.2")	3/8"	1/Carton
23 Fr. Catheter	10023-CE	70107.3607	23 Fr. (7.7 mm)	31 cm (12.2")	3/8"	1/Carton
27 Fr. Catheter	10027-CE	70107.3608	27 Fr. (9.0 mm)	31 cm (12.2")	3/8"	1/Carton
31 Fr. Catheter	10031-CE	70107.3609	31 Fr. (10.3 mm)	31 cm (12.2")	3/8"	1/Carton

Tolerances may vary, specifications for reference use only and are subject to change.

Flow characteristics



Above flows with water at ambient temperature. Patient flow may vary depending on blood viscosity, patient anatomy, and circuit configuration.

Avalon Elite Vascular Access Kits*

Benefits

- Support vascular cannulation procedures to ensure safe vascular access.
- Enables vascular access by Seldinger Technique
- Extended dilator tip designed for smooth vessel insertion and guide wire tracking
- Large range of dilator sizes accept standard 0.038" guide wires
- Non-coated stainless steel guide wire displays 10 cm incremental depth markings



Vascular access kit specifications

Article No.	Guide wire length		Dilators size	J-tip	Order unit
12100*	100 cm	0.97 mm x 100 cm (0.038" x 39.4")	10 Fr, 12 Fr, 16 Fr, 20 Fr, 24 Fr	radius 3 mm	5 / carton
12210*	210 cm	0.97 mm x 210 cm (0.038" x 82.7")	10 Fr, 12 Fr, 16 Fr, 20 Fr, 24 Fr, 26 Fr, 30 Fr	radius 3 mm	5 / carton

Kits include dilators; guide wire with 10 cm depth mark increments; 18 Gauge (1.3 mm) puncture needle; mini scalpel; 10 ml syringe

* These products are currently pending CE certification.

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