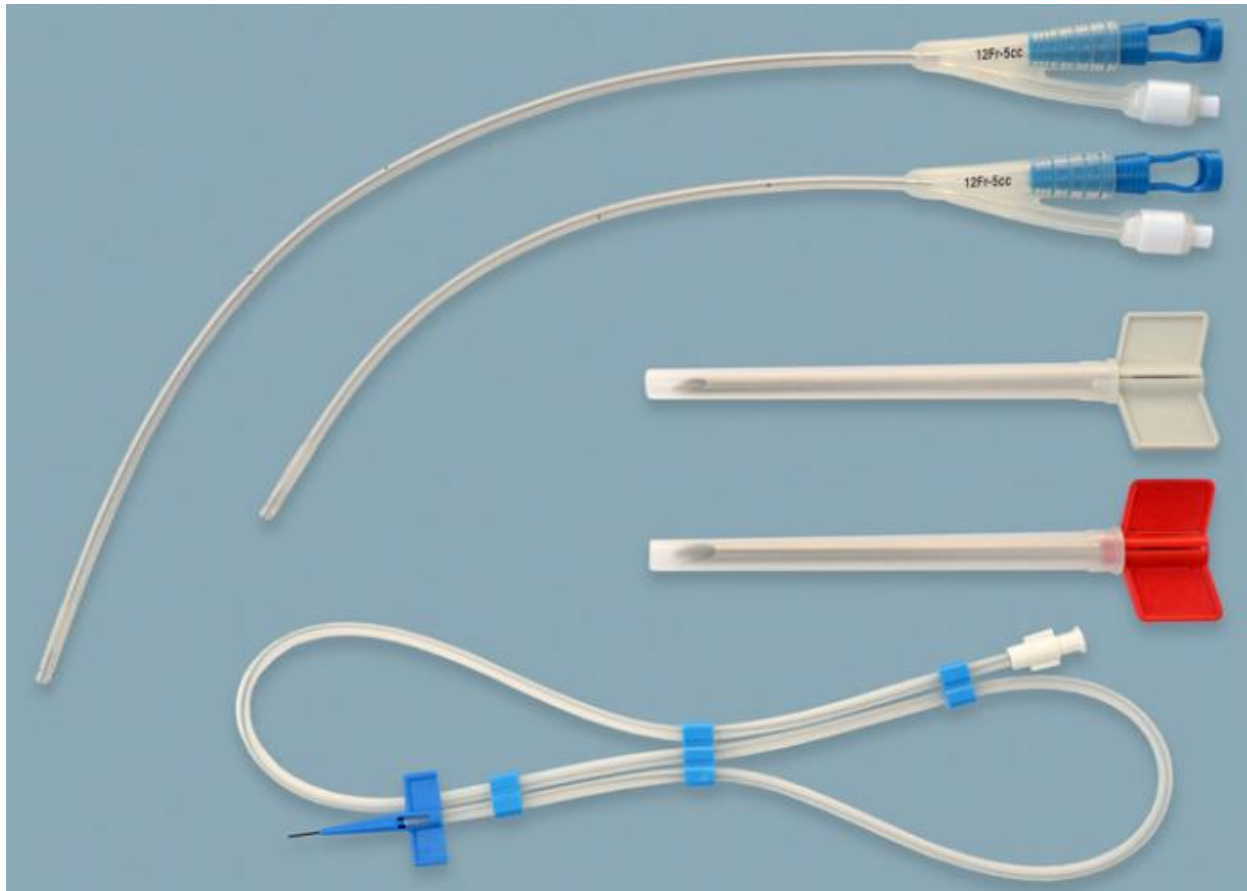


Punktions- und Wechselsets Suprapubische Ballonkatheter



Silikonballonkatheter

- Transparent (wie Abbildung) oder blau eingefärbt. Beide Variationen aus 100% Silikon und mit integriertem Ballon (Patientenschonend: Keine Vergrößerung des Katheterdurchmessers im Ballonbereich).

Spaltbare Punktionskanüle

- In den Größen 4,6 mm und 5,6 mm Durchmesser.

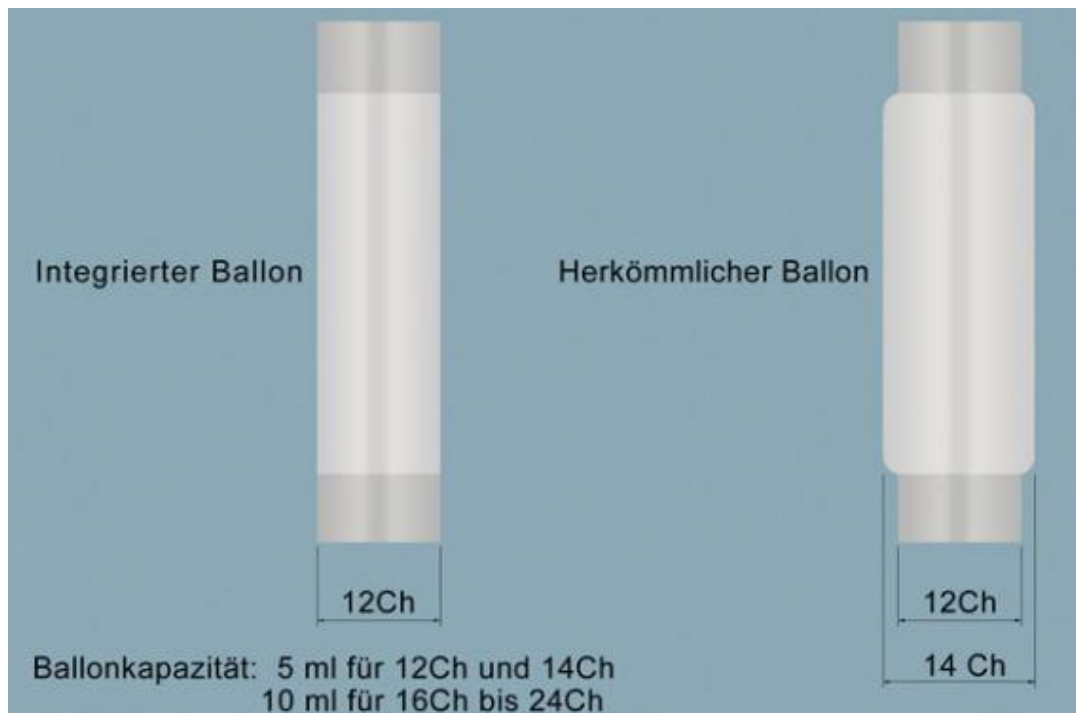
Führungsdraht

- 80 cm, PTFE beschichtet, gerade flexible Spitze.

Erhältlich

- Als Punktionsset, Wechselset und einzelner Katheter.

Bei unseren Ballonkathetern entspricht der Außendurchmesser von z.B. 12 Ch durch den integrierten Ballon genau 12 Ch und nicht 14 Ch, wie bei Standardballonen



Verpackungseinheiten

• 10 Stück / pro Karton

Suprapubischer Silikonkatheter mit integriertem Ballon / 40 cm lang

Art-Nr. ME4890-0212 bis ME4890-0224



Suprapubischer Silikonkatheter mit integriertem Ballon / 28 cm lang

Art-Nr. ME4880-0212 bis ME4880-0224



Suprapubisches Punktionset

Suprapubischer Silikonballonkatheter (integriert) 12Ch, 40 cm lang
+ spaltbare Punktionskanüle Ø 4,6mm

Art-Nr. ME4890-9212

Suprapubischer Silikonballonkatheter (integriert) 14Ch, 40 cm lang
+ spaltbare Punktionskanüle Ø 5,6mm

Art-Nr. ME4890-9214

Suprapubisches Wechselset

Suprapubischer Silikonballonkatheter (integriert) 12Ch / 14Ch und 16Ch, 40 cm lang
+ Suprapubischer Führungsdraht, PTFE beschichtet, gerade flexible Spitze,
Durchmesser 0.035" (0,89 mm)

Art-Nr. ME4890-8212 bis ME4890-8216

Cystocath

Suprapubisches Drainage Set

Inhalt: 2-Weg-suprapubischer Ballon-Katheter, Silikon-Elastomer, Skalpell, Trokar mit Hülse

Art. Nr. Grösse (Fr/CH)

SDS 8 8

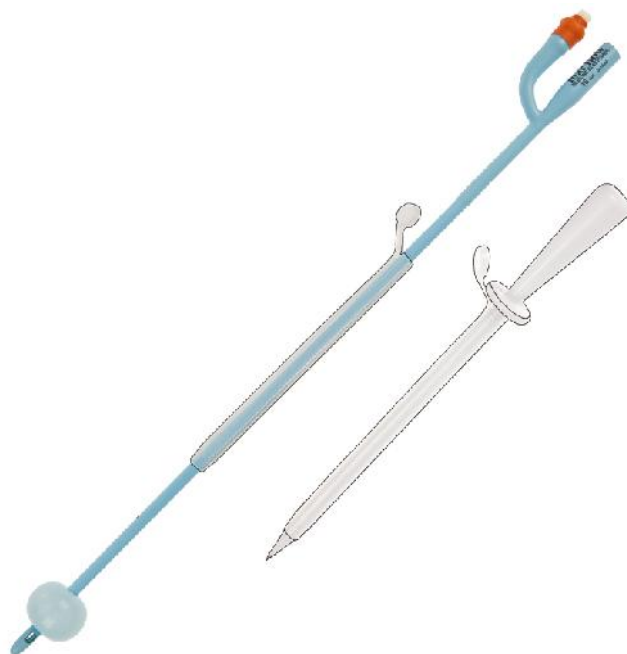
SDS 10 10

SDS 12 12

SDS 14 14

SDS 16 16

SDS 18 18



Suprapubisches Punktions Set (ohne Katheter)

Inhalt: Skalpell, Trokar mit Hülse

Art. Nr. Grösse (Fr/CH)

SPS 8 8

SPS 10 10

SPS 12 12

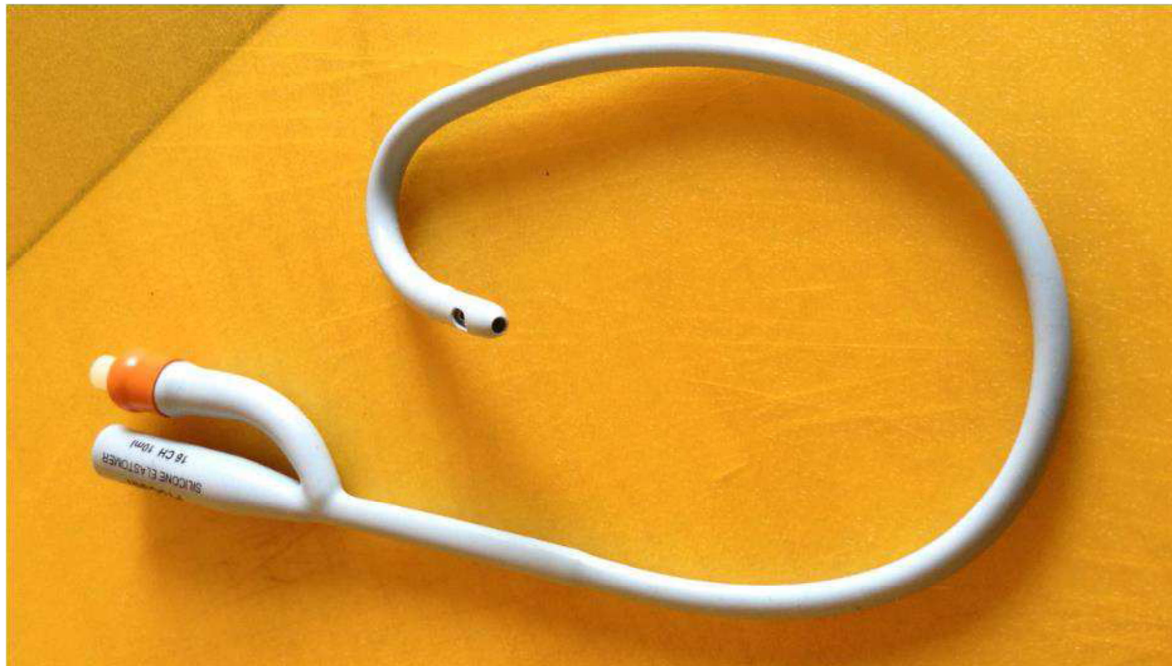
SPS 14 14

SPS 16 16

SPS 18 18

2-Wege Ballonkatheter Elastomer -blau

Suprapubisch, Zentral offene Spitze, Röntgensichtbar



Art. Nr.	(Fr/CH)	Ballon ml	Länge (cm)
9399S-12	12	10	40
9399S-14	14	10	40
9399S-16	16	10	40
9399S-18	18	10	40
9399S-20	20	10	40
9399S-22	22	10	40
9399S-24	24	10	40

2-Wege Ballonkatheter 100% Silikon

suprapubisch, Nelaton Spitze, Farbe transparent

Art. Nr.	(Fr/CH)	Ballon ml	Länge (cm)
9399VS-12	12	5	40
9399VS-14	14	5	40
9399VS-16	16	10	40
9399VS-18	18	10	40
9399VS-20	20	10	40
9399VS-22	22	10	40
9399VS-24	24	10	40

S-Cath™

Suprapubic catheterisation (SPC) is a surgical procedure traditionally performed in the operating theatre and is routinely used in urology to decompress the bladder in patients who present as an emergency with bladder outlet obstruction (BOO) and where a urethral catheterisation is unsuccessful, or undesirable, because of an enlarged prostate or urethral stricture. It is also electively indicated in patients unable to tolerate a long-term urethral catheter due to bladder spasm/discomfort/bypassing, and in patients with neurological diseases such as multiple sclerosis and spina bifida.

Although generally regarded as a safe procedure, initial insertion can carry a small but significant risk of bowel puncture, particularly in patients with a contracted bladder. Traditional methods are often daunting for both the surgeon and patient due to the potential risks involved.

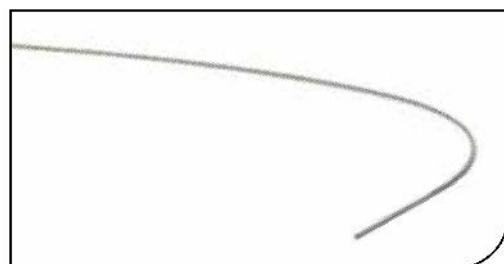
Mediplus and the BioMed Centre in Bristol have developed a new catheter insertion kit using the Seldinger technique - a well-established clinical procedure - to increase safety and reduce the number of insertions performed under general anaesthetic.

S-Cath™ consists of a long needle (18g), a guide wire, a trocar with an outer sheath, and a choice of 8, 12, 14 or 16Fr silicone catheter. The anaesthetised tract is created in the normal way, but the needle is left in the patient. The guide wire is then inserted through the needle into the bladder. It will curl upon the posterior wall preventing the trocar from being pushed in too far. The needle is then removed and the trocar inserted in a controlled manner, helping to reduce user anxiety and ensuring its entry into the bladder.



S-Cath™ offers a number of benefits for both clinical staff and patients:

- **Greater control and accuracy.** A high degree of control allows accurate placement.
- **Reduced risk.** Low risk of trauma and tissue damage for the patient. The catheter rarely needs to be inserted under general anaesthetic - reducing the associated risks in an elderly at risk group of patients.
- **Greater confidence.** The bladder may be located with an 18g hypodermic needle, giving more confidence in inserting the trocar into the bladder, as the track has already been secured by the guide wire.
- **Improved insertion and removal.** The safety guide wire improves insertion and removal, guaranteeing insertion of the trocar along the anaesthetised track.
- **Reduces costs and hospital stay.** The procedure rarely needs to be undertaken as an inpatient, under general anaesthetic or in an operating theatre - reducing hospital stay, as well as reducing overall costs. Evidence shows the length of stay can be reduced from 2.3 days to a procedure time of 29 minutes.
- **Frees up consultants' time** and enhances out of hours services. Enables non-consultant grade clinical staff and suitably trained nurse practitioners to perform the procedure after training, thereby freeing up Consultant time and allowing suitably trained staff to safely insert catheters during out of hours.



Product Code	Description	Box Quantity
5758	S-Cath™ 8Fr Silicone Suprapubic Foley Catheter Set, with introducer	5
5760	S-Cath™ 12Fr Silicone Suprapubic Foley Catheter Set, with introducer	5
5754	S-Cath™ 14Fr Silicone Suprapubic Foley Catheter Set, with introducer	5
5757	S-Cath™ 14Fr Silicone Suprapubic Foley (Open Tip) Catheter Set, with introducer	5
5756	S-Cath™ 16Fr Silicone Suprapubic Foley Catheter Set, with introducer	5
5759	S-Cath™ 16Fr Silicone Suprapubic Foley (Open Tip) Catheter Set, with introducer	5

Replacement Foley Catheters and Catheter Kits

The Silicone 2-way Foley Catheter Kit includes the Foley catheter used within S-Cath™ and is designed for Community use where the patient requires a replacement Foley catheter. The integrated balloon can aid in the insertion and removal of the catheter as unlike other catheters its balloon is flush with the catheter shaft.



Product Code	Description	Box Quantity
5762	Silicone 2-way Foley Catheter, 12Fr, Standard	10
5765	Silicone 2-way Foley Catheter, 12Fr, Open Tip	10
5764	Silicone 2-way Foley Catheter, 14Fr, Standard	10
5767	Silicone 2-way Foley Catheter, 14Fr, Open Tip, Standard	10
5766	Silicone 2-way Foley Catheter, 16Fr, Standard	10
5769	Silicone 2-way Foley Catheter, 16Fr, Open Tip, Standard	10
5763	Silicone 2-way Foley Catheter, 18Fr, Open Tip	10
5768	Silicone 2-way Foley Catheter, 18Fr, Standard	10
5772	Silicone 2-way Foley Catheter Kit, 12Fr, Standard (male)	1
5774	Silicone 2-way Foley Catheter Kit, 14Fr, Standard (male)	1
5776	Silicone 2-way Foley Catheter Kit, 16Fr, Standard (male)	1
5778	Silicone 2-way Foley Catheter Kit, 18Fr, Standard (male)	1
5782	Silicone 2-way Foley Catheter Kit, 12Fr, Female	1
5784	Silicone 2-way Foley Catheter Kit, 14Fr, Female	1
5786	Silicone 2-way Foley Catheter Kit, 16Fr, Female	1

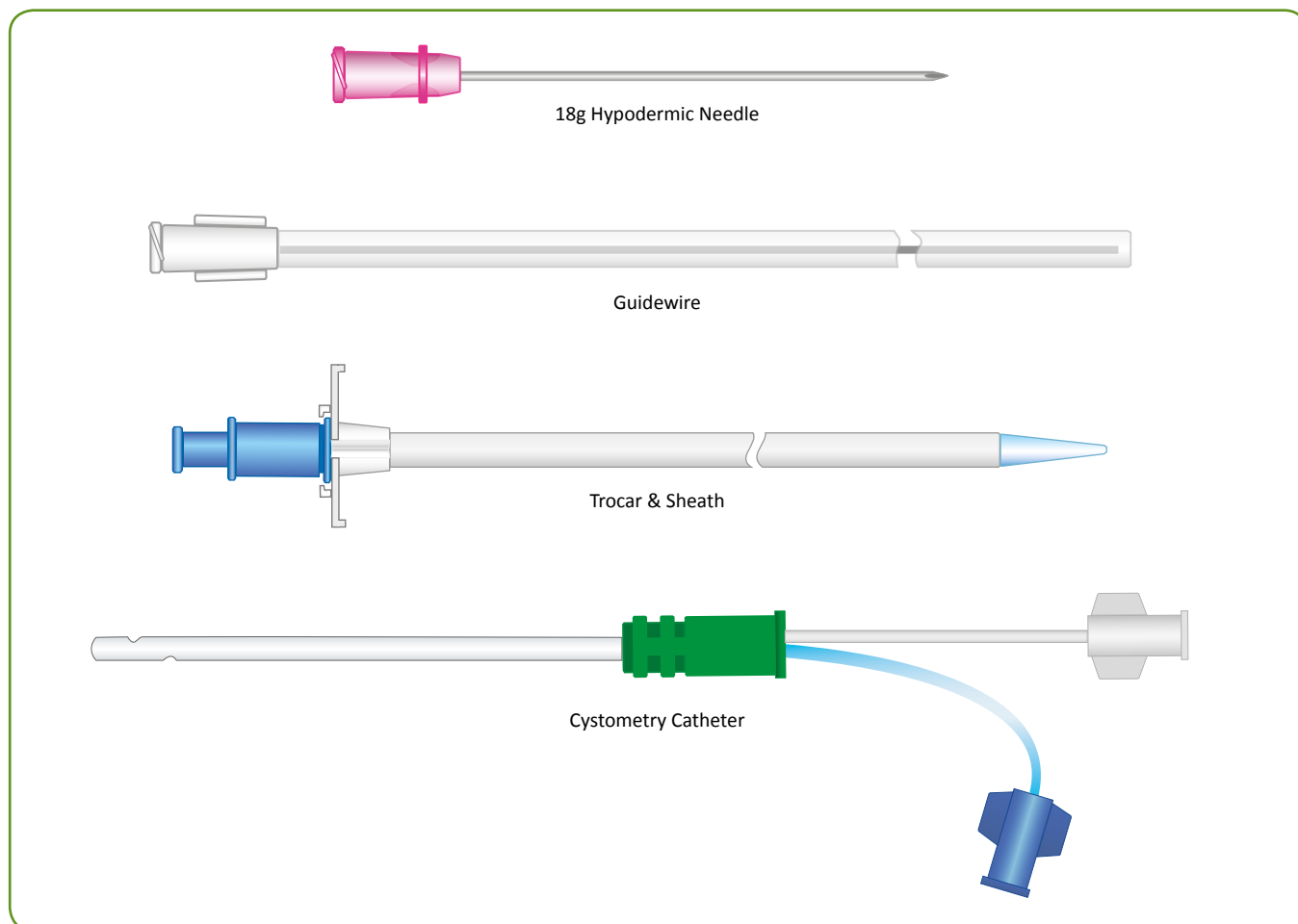
Catheter Kit includes 10% Aqueous glycerine solution filled syringe for balloon inflation, empty syringe for balloon deflation, peelable product record labels



Suprapubic Cystometry Catheter Set

Utilising the Seldinger catheter introduction system to place the custom designed cystometry catheter offers a number of advantages to both the clinician and the patient:

- Minimum trauma for the patient
- Minimum tissue damage
- Locating the bladder with the 18g hypodermic needle confirms correct location for catheter introduction
- The 70%/30% split lumen configuration ensures a faster filling rate and better pressure
- Measurement using the smallest carrier size
- Colour-coded pressure lines enable easy identification



Product Code	Description	Size	Length	Box Quantity
5752	Suprapubic Cystometry Catheter Set	6 Fr./Ch.	16cm	5
5750	Suprapubic Cystometry Catheter Set	8 Fr./Ch.	19cm	5