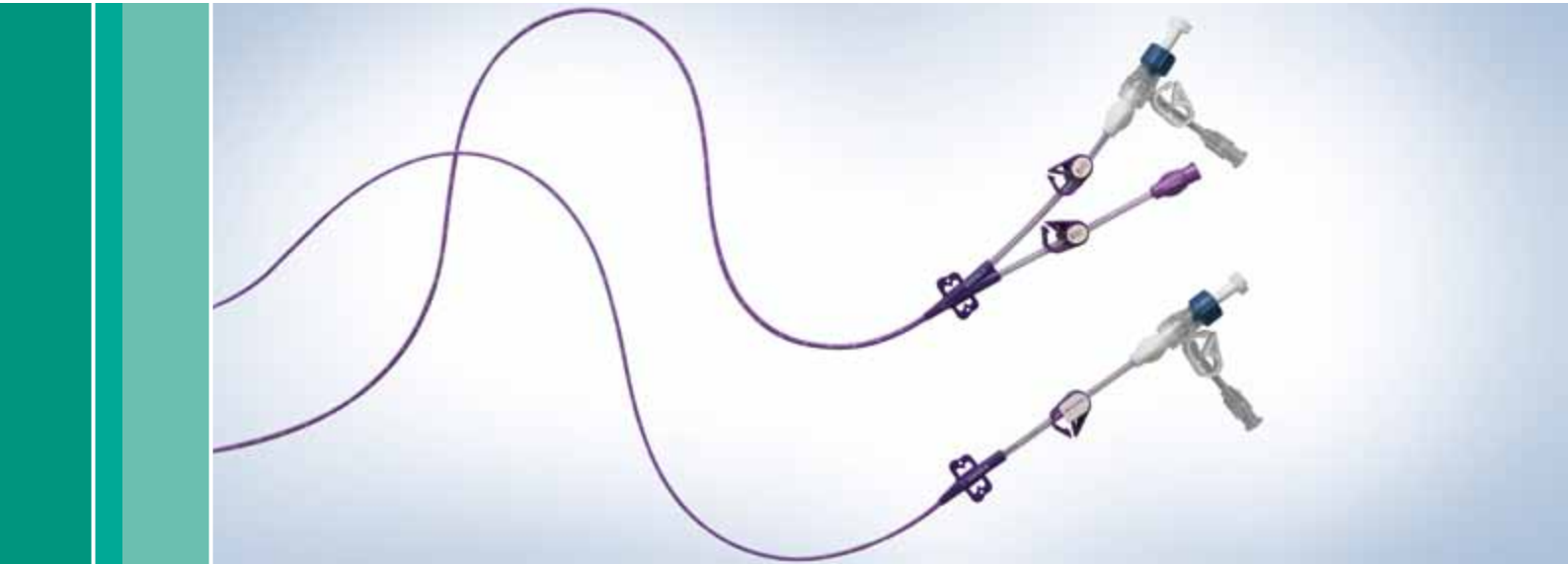


Celsite® PICC-Cel

Peripherally Inserted Central Catheters for short to long-term venous access



Access Port Systems

DEHP
FREE

LATEX
FREE

Celsite® PICC-Cel

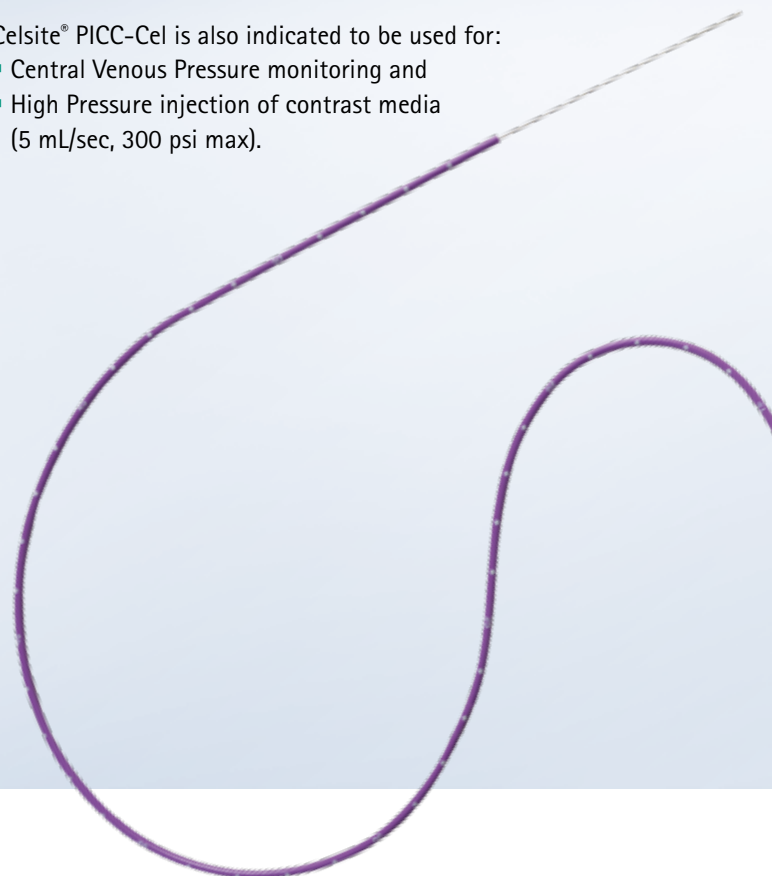
Celsite® PICC-Cel is a polyurethane (PUR) peripherally inserted central venous catheter, indicated for short to long-term drug infusion therapy (up to 3 months) such as antibiotherapy, blood sampling and transfusion, parental nutrition (TPN), antivirals or chemotherapy.

Catheter characteristics

- Single and double lumen catheters available.
Double lumen catheters allow simultaneous infusion of incompatible drugs
- PUR catheter marked every cm from 0 at the hub end to aid monitoring of catheter progress and confirmation of complete catheter removal
- MR Safe (if using with Ultrasite® valve then the system is MR Conditional); Technical Bulletin on request
- Reverse taper design catheter from the hub for 10 cm reduces the risk of bleeding and increases resistance kinking at skin exit
- Radiopaque

Celsite® PICC-Cel is also indicated to be used for:

- Central Venous Pressure monitoring and
- High Pressure injection of contrast media (5 mL/sec, 300 psi max).



PICC-Cel range

Box of 5 units

| N° lumen | Catheter/ Peelable introducer Size | Catheter length | Maximum flow rate (300 psi/20 bar) | Reference |
|----------|---------------------------------------|-----------------|---------------------------------------|-----------|
| Single | 4F | 51 cm | 5 mL/sec | 04439001 |
| Single | 5F | 61 cm | 5 mL/sec | 04439002 |
| Double | 5F | 56 cm | 5 mL/sec | 04439003 |
| Double | 6F | 61 cm | 5 mL/sec | 04439004 |

Implantation Accessories in the kit:



21G x 70 mm echogenic puncture needle for better visualisation under echo-guidance



0,018" x 70 cm guide-wire stainless steel, to introduce the peelable introducer and measure catheter length required, with 7cm floppy gold-plated tungsten tip for better visualisation and passage through the vein during implantation



4F, 5F or 6F x 10cm peelable introducer (color coded for easier identification)



10 mL Omnifix® syringe



Scalpel (N° 11)



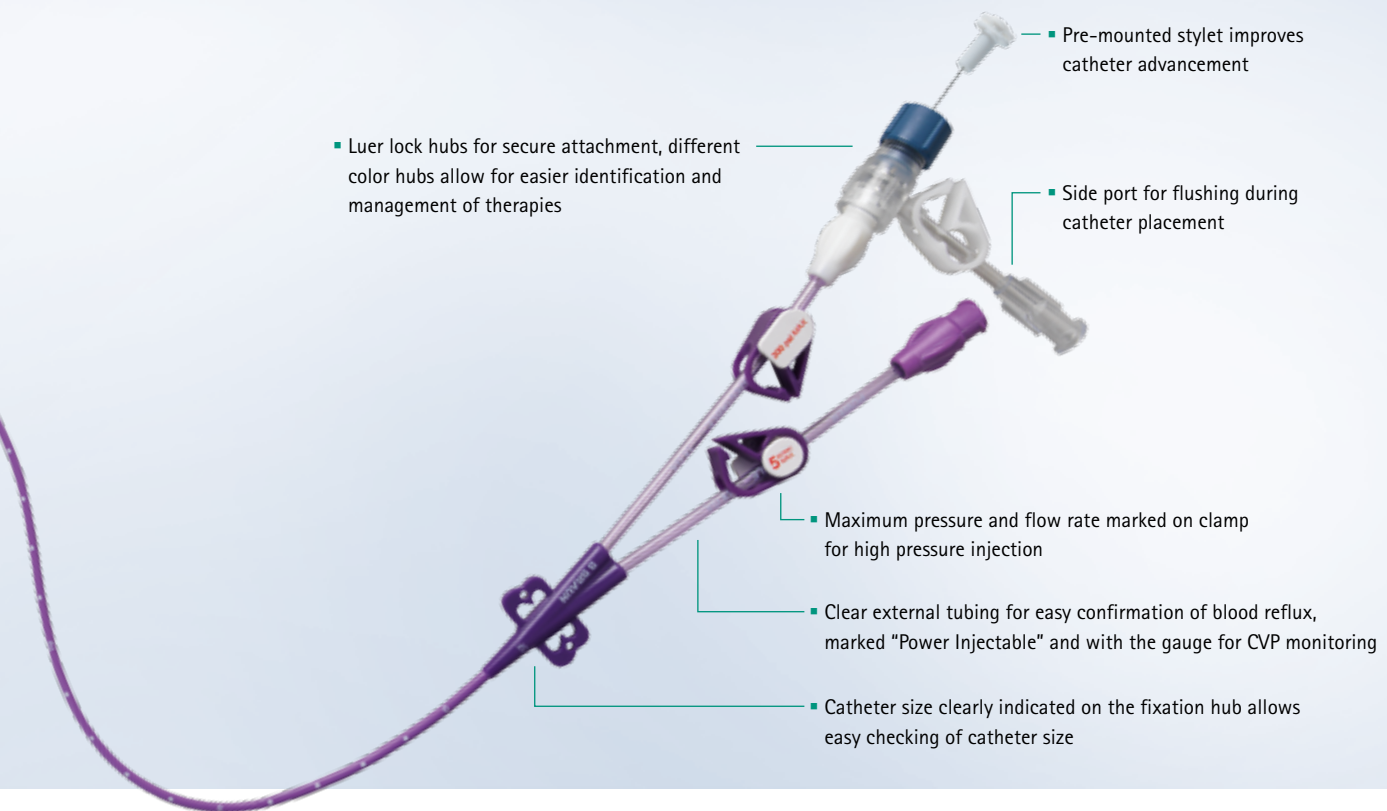
Ultrasite® needle-free valve (1 for each line)



PICC-Cel Grip-Lok® Securement device



Tape measure (66 cm/26") to facilitate catheter measurement and trimming before implantation



PICC-Cel Grip-Lok® Securement device

Ref. 04439010 – Box of 50 units



As suturing is not recommended* due to infection risk, one PICC-Cel Grip-Lok® is available in each Celsite® PICC-Cel reference to allow safe and clean fixation of the PICC-Cel catheter at the skin exit.

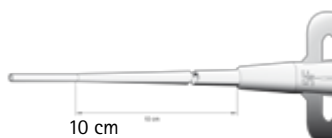
Boxes of 50 units are available for catheter securement after implantation.



- The 2 holes on the hub are compatible with other securement devices



- Ultrasite® needle-free valve avoids the risk of blood exposure and inadvertent air embolism



- 10 cm reverse taper catheter design reduces risk of bleeding



- Luer connector to aid flushing the guide wire

* Infusion Nursing Standards of Practice for catheter stabilization J. Infus. Nursing 2006;29(IS):S1-S92

