

Primoport[®] titanium

Totally Implantable Catheter

PrimoPort[®] is a totally implanted tunneled catheter for long term use. It is placed in deep veins to allow easy drug infusion (chemotherapy), blood transfusion or blood sampling for lab tests. The PrimoPort avoids repeated and painful veinpuncture.

Anatomic shape
Confort to the patient
Easy to palpate during access

Broad and elevated silicon septum
Easier palpation and puncture

Lightweight and resistant titanium port
High strength and durability
Excellent biocompatibility

Transparent and resistant catheter connector
Possible to visually confirm catheter connection

Wide fissures for sutures
Easy to fix the chamber

Many size options
Two material options
6.6Fr/9.6Fr Silicon catheter
6.0Fr/8.0Fr Polyurethane catheter

Accessories for percutaneous introduction:

- Percutaneous introduction needle
- PTFE peel away introducer
- Guidewire
- Huber needle
- Tunneler
- Flush connector
- Syringe
- Vein Pick

Graduate catheter
Helps the implant, allowing to estimate its positioning

Radiopaque catheter
Catheter position can be checked during the implantation
Avoids the use of contrast

Primoport

Totally Implantable Catheter

low profile

Graduate catheter

Helps the implant, allowing to estimate its positioning

Many size options Two material options

6.6Fr/9.6Fr Silicone catheter
6.0Fr/8.0Fr Polyurethane catheter

Anatomic shape and low profile

Confort to the patient
Suitable for pediatric use

Broad and elevated silicone septum

Easier palpation and
puncture

Titanium port, light and resistant

High resistance and durability
Excellent biocompatibility

Fissures for suture filled with silicon

Makes chamber fixation easier
Makes the explant easier

Transparent and resistant catheter connector

It is possible to visually
confirm catheter connection
Convenience to the surgeon

Radiopaque catheter

Catheter position can be
checked during the implantation
Avoids the use of contrast

Acessories for percutaneous introduction:

- Percutaneous introduction needle
- PTFE peel away introducer
- Guidewire
- Huber needle
- Tunneler
- Flush connector
- Syringe
- Vein pick

Primoport[®]

Totally Implantable Catheter mri

Especially developed
for MRI

Without artefacts

Titanium connector

Safe connection
Visible in imaging tests

Wide fissures for suture

Easy to fix the chamber

Anatomic shape

Confort to the patient
Easy to palpate during access

Broad and elevated silicon septum

Easier palpation and puncture

Delrin[®] port, light and resistant

High strength and durability
Excellent biocompatibility
Light weight for comfort.

Transparent and resistant catheter connector

Possible to visually confirm catheter connection
Convenience to the surgeon

Graduate catheter

Helps the implant, allowing
to estimate its positioning

Many size options Two material options

6.6Fr/9.6Fr Silicon catheter
6.0Fr/8.0Fr Polyurethane catheter

Radiopaque catheter

Catheter position can be checked
during the implantation
Avoids the use of contrast

Acessories for percutaneous introduction:

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- Syringe
- Vein Pick

Specification

Pait number	Description	Chamber material	Catheter material	Fr	ED (mm)	ID (mm)	Length (mm)	Flow Rate (mL/h)
131-201-1C	PrimoPort Titanium 6.6F Silicon	Titanium	Silicon	6.6	2.2	1.0	800	790
131-201-2C	PrimoPort Titanium 9.6F Silicon	Titanium	Silicon	9.6	3.2	1.6	800	1540
131-201-3C	PrimoPort Titanium 6.0F Polyurethane	Titanium	Polyurethane	6.0	2.0	0.9	800	509
131-201-4C	PrimoPort Titanium 8.0F Polyurethane	Titanium	Polyurethane	8.0	2.7	1.3	800	1200
131-203-1C	PrimoPort MRI 6.6F Silicon	Delrin®	Silicon	6.6	2.2	1.0	800	790
131-203-2C	PrimoPort MRI 9.6F Silicon	Delrin®	Silicon	9.6	3.2	1.6	800	1540
131-203-3C	PrimoPort MRI 6.0F Polyurethane	Delrin®	Polyurethane	6.0	2.0	0.9	800	509
131-203-4C	PrimoPort MRI 8.0F Polyurethane	Delrin®	Polyurethane	8.0	2.7	1.3	800	1200
16577	PrimoPort Low Profile 6.6 F - Silicon	Titanium	Silicon	6.6	2.2	1.0	800	790
16578	PrimoPort Low Profile 9.6 F - Silicon	Titanium	Silicon	9.6	3.2	1.6	800	1540
16579	PrimoPort Low Profile 6.0 F - Polyurethane	Titanium	Polyurethane	6.0	2.0	0.9	800	509
16580	PrimoPort Low Profile 8.0 F - Polyurethane	Titanium	Polyurethane	8.0	2.7	1.3	800	1200



Totally Implantable Catheter

Lower infection risk



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