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PORT-A-CATH® und P.A.S. PORT® P.A.C. Portsysteme



VASCULAR ACCESS





PORT-A-CATH® und P.A.S. PORT® P.A.C. Portsysteme

Die Klassiker unter den Portsystemen jetzt auch für **Druckinjektionen bis 300 psi (5 ml / Sek. Flussrate)**:

- einfach zu implantieren
- geringes Gewicht
- weniger Thrombosebildung¹
- niedrige Komplikationsrate²
- hochkomprimierte Silikonmembran
- MRT- und CT-kompatibel

Freie Wahl:

- Titan Ein-Lumen-Standardsystem
- Titan Ein-Lumen Low Profile
- Polysulfon Ein-Lumen Standardsystem
- Polysulfon Ein-Lumen Low Profile
- Polysulfon Dual-Lumen Low Profile
- Titan Ein-Lumen für die periphere Platzierung

¹ Strategic Healthcare Programs, LLC. Catheter-related complications by catheter type. 2004.
² Biffi, Robert M.D. Use of totally implantable central venous access ports for high-dose chemotherapy and peripheral blood stem cell transplantation: results of moncentre series of 376 patients. Annals of Oncology 2004; 15:296-300



BESTELLINFORMATION

PORT-A-CATH® und P.A.S. PORT® P.A.C. Portsysteme						Katheter					
Portkammer											
	Material	Basis	Höhe	Gewicht	Septum Ø	Kathetermaterial	ID	AD	Länge	Introducer	Bestellnr.
Ein-Lumen Standard											
PORT-A-CATH POWER P.A.C.	Titan	28 mm	14,6 mm	16 g	11,4 mm	Polyurethan	1,0 mm	1,9 mm	76 cm	6 Fr	21-4424-24 21-4425-24*
PORT-A-CATH POWER P.A.C.	Titan	28 mm	14,6 mm	16 g	11,4 mm	Polyurethan	1,6 mm	2,6 mm	76 cm	8,5 Fr	21-4422-24 21-4423-24*
PORT-A-CATH II POWER P.A.C.	Polysulfon/ Titan	30,5 mm	14,7 mm	10 g	11,4 mm	Polyurethan	1,0 mm	1,9 mm	76 cm	6 Fr	21-4452-24 21-4453-24*
PORT-A-CATH II POWER P.A.C.	Polysulfon/ Titan	30,5 mm	14,7 mm	10 g	11,4 mm	Polyurethan	1,6 mm	2,6 mm	76 cm	8,5 Fr	21-4454-24 21-4455-24*
Ein-Lumen Low Profile											
PORT-A-CATH POWER P.A.C.	Titan	25 mm	11,5 mm	9,5 g	9,5 mm	Polyurethan	1,0 mm	1,9 mm	76 cm	6 Fr	21-4436-24 21-4437-24*
PORT-A-CATH II POWER P.A.C.	Polysulfon/ Titan	25 mm	11,5 mm	4,8 g	9,5 mm	Polyurethan	1,0 mm	1,9 mm	76 cm	6 Fr	21-4482-24 21-4483-24*
PORT-A-CATH II POWER P.A.C.	Polysulfon/ Titan	25 mm	11,5 mm	4,8 g	9,5 mm	Polyurethan	1,6 mm	2,6 mm	76 cm	8,5 Fr	21-4470-24 21-4471-24*
Dual-Lumen Low Profile											
PORT-A-CATH II POWER P.A.C.	Polysulfon/ Titan	38,7 mm x 23,5 mm	11 mm	11 g	9,5 mm	Polyurethan	1,0 mm	2,2 mm	76 cm	7 Fr	21-8465-24 21-8466-24*
PORT-A-CATH II POWER P.A.C.	Polysulfon/ Titan	38,7 mm x 23,5 mm	11 mm	11 g	9,5 mm	Polyurethan	1,4 mm	3,2 mm	76 cm	10 Fr	21-8468-24
P.A.S. Port											
P.A.S. PORT T2 POWER P.A.C.	Titan	24,5 mm x 18,2 mm	11,5 mm	8,3 g	9,5 mm	Polyurethan	1,0 mm	1,9 mm	76 cm	6 Fr	21-4872-24 21-4873-24*



* mit Einführbesteck

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