

LIFEPORT[®]

CONVENTIONAL PORTS



ANGIODYNAMICS[®]

LifePort®

Conventional Ports

Patented Bayonet locking mechanism

Silicone and Polyurethane catheters available

Compatibility
Plastic: MRI safe
Titanium: latex-free/
MRI conditional – 3 Tesla

LIFEPORT® CONVENTIONAL PORT COMPLETE SIZE OFFERINGS

LifePort implantable port body options include plastic and titanium, as well as



>Single Titanium

single, dual and low-profile models. Refer to the complete product list below for more information.

Single Titanium Port	Introducer Size (F)	Catheter Size (F)	Part #
Detached silicone catheter	10	9.6	LPS5013
Detached silicone catheter	n/a	9.6	LPS1013
Detached polyurethane catheter	9	8.4	LPS5513
Single Plastic Port	Introducer Size (F)	Catheter Size (F)	Part #
Attached silicone catheter	10	9.6	LPS7015
Detached silicone catheter	10	9.6	LPS7013
Attached polyurethane catheter	9	8.4	LPS7515
Detached polyurethane catheter	9	8.4	LPS7513
Dual Plastic Port	Introducer Size (F)	Catheter Size (F)	Part #
Detached silicone catheter	12	11.4	LPS7113
Detached polyurethane catheter	10	9.6	LPS7523
Low-Profile Titanium Port	Introducer Size (F)	Catheter Size (F)	Part #
Detached silicone catheter	10	8.4/9.6	LPS5057
Detached polyurethane catheter	6	5.7	LPS5555
Dual Low-Profile Plastic Port	Introducer Size (F)	Catheter Size (F)	Part #
Detached polyurethane catheter	7	6.6	LPS7255

KIT INCLUDES: (1) LifePort port system, (1) Catheter, (2) Locking mechanisms, (1) Infusion set, 20 Ga x 1"*, (1) Non-coring needle, 22 Ga. **TRAY INCLUDES:** (1) LifePort port system, (1) Catheter, (2) Locking mechanisms (detached models), (1) Introducer needle, 18 Ga, (1) Vein pick, (1) PeelPro™ PTFE introducer, (1) Guidewire, 0.035" x 50 cm, (1) Blunt needle (detached models), (1) Tunneler, (2) 10 mL syringes, (1) Infusion Set, 20 Ga x 1"*, (1) Non-coring needle, 22 Ga, *dual model contains 2 infusion sets

IMPORTANT RISK INFORMATION

INDICATION FOR USE: AngioDynamics implantable access port systems are intended to facilitate frequent blood sampling or the delivery of medications, nutrients, blood products, and imaging solutions. **CAUTION:** Federal (USA) law restricts this device to sale by or on the order of a physician.

CONTRAINDICATIONS: AngioDynamics port systems should not be implanted in the presence of known or suspected infections, septicemia, or peritonitis, in patients who have exhibited prior intolerance to the materials of construction, or patients whose body size or tissue is insufficient to accommodate the size of the port or catheter.

WARNINGS AND PRECAUTIONS: The device is sterile and intended for single patient use. Sterile unless the package is opened or damaged. Do not re-sterilize. Use of AngioDynamics anti-coring (19 to 22 gauge Huber point) needles in all procedures is recommended. Observe all instructions for use. Failure to do so may result in patient complications or device damage.

POTENTIAL COMPLICATIONS: Use of port systems involve potential risks normally associated with the insertion or use of any implanted device or indwelling catheter including but not limited to: Infection; pneumothorax; catheter malposition, migration or fragmentation; catheter pinch-off or rejection; hemorrhage; hematoma; clot formation,

thrombophlebitis or thromboembolism; vessel trauma, including puncture, laceration, and erosion of vessel and skin; cardiac arrhythmia, puncture and tamponade; endocarditis; thoracic duct injury; peritonitis; fibrin sheath; and drug extravasation (leakage). Occlusion may result from clot formation inside the lumen of the catheter, precipitate formation inside the port from incompatible drugs, or from catheter tip placement against a vein wall or valve.

Indications, contraindications, warnings and instructions for use can be found in the instructions for use supplied with each device. Observe all instructions prior to use. Failure to do so may result in patient complications.

ANGIODYNAMICS®

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Covered under U.S. Patent Nos. 5,178,612; 5,312,337 and foreign counterparts. U.S. and foreign patents pending.

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