



Conventional Port Systems

Triumph-1[®]



**PROVEN
PERFORMANCE**

ANGIODYNAMICS[®]

INCORPORATED

Triumph-1®

BENEFITS:

- > 100 psi rated silicone catheter
- > MRI compatible
- > Latex-free
- > Titanium and plastic models

TRIUMPH-1® TRAY COMPONENTS:

- > (1) Triumph-1® Port System
- > (1) Silicone 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, 18 Ga (detached models)
- > (1) Tunneler
- > (2) 10 cc Syringes
- > (1) Non-coring needle, 22 Ga
- > (1) Infusion Set, 20 Ga x 1"



Titanium port with silicone catheter

A top choice with surgeons and oncology patients. With years of proven performance, Triumph-1® ports continue to provide reliable vascular access for thousands of oncology patients. There is a Triumph-1® solution for every vascular access need.

Single Titanium Port	French	Part #
Detached silicone catheter with 7FR introducer	6.6	SSD-10-I
Attached silicone catheter with 8FR introducer	7.5	SSA-14-I
Detached silicone catheter with 8FR introducer	7.5	SSD-14-I
Attached silicone catheter with 10FR introducer	9.6	SSA-16-I
Detached silicone catheter with 10FR introducer	9.6	SSD-16-I

Single Plastic Port	French	Part #
Detached silicone catheter with 8FR introducer	7.5	SPD-14-I
Detached silicone catheter with 10FR introducer	9.6	SPD-16-I

Low-Profile Titanium Port	French	Part #
Attached silicone catheter with 7FR introducer	6.6	PSA-10-I
Detached silicone catheter with 7FR introducer	6.6	PSD-10-I