

Swan-Ganz

Thermodilution Catheters

CO
PAS
PAD
PAOP



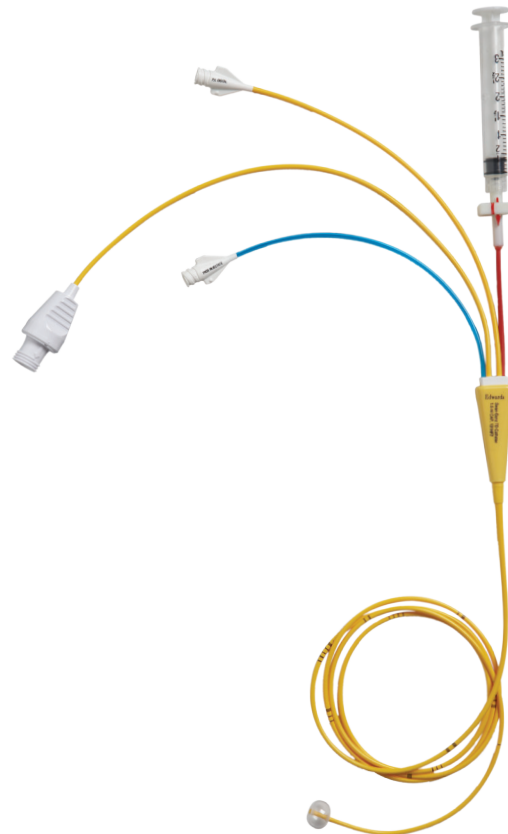
Covering the cardiac cath lab

Edwards Lifesciences' Swan-Ganz thermodilution catheters offer the flexibility of multiple solutions as they provide insight into a patient's hemodynamics.

Swan-Ganz thermodilution catheters come with a variety of stiffness characteristics, tip shapes and infusion port options—providing comprehensive choices in catheter control, insertion points, and infusion to meet your varied patient needs. The Swan-Ganz family of catheters is backed by 24/7 technical support, clinical and interactive training, educational tools, and more.

Swan-Ganz thermodilution pulmonary artery catheter

- When used with a compatible monitor, the following parameters are available through the thermodilution catheters: ICO, RAP, PAPs, PAOP
- Assess hemodynamic condition through direct intracardiac and pulmonary artery pressure monitoring, determine cardiac output, and infuse solutions (when used with a compatible monitoring platform)
- The distal (pulmonary artery) port also allows sampling of mixed venous blood for the assessment of oxygen transport balance and the calculation of derived parameters such as oxygen consumption, oxygen utilization coefficient, and intrapulmonary shunt fraction
- The Swan-Ganz VIP catheters have an extra lumen with proximal port (30 cm) for infusion in addition to the standard distal and injectate lumens to provide direct access to the right atrium



Standard thermodilution catheters

Model	Description	French Size	Length (cm)	Infusion Lumens
TS105F5	True Size thermodilution	5	100	2
132F5	True Size thermodilution (pediatric)	5	75	2
096F6P	True Size thermodilution	6	110	2
131F7P	Thermodilution	7	110	2
131VF7P	Thermodilution with contamination shield	7	110	2
141F7	Hi-Shore True Size	7	110	2
151F7	True Size S-tip	7	110	2
143TF7	CardiCath True Size	7	110	2
831F75P	Thermodilution VIP	7.5	110	3
831VF75P	Thermodilution VIP with contamination shield	7.5	110	3
834F75	Thermodilution VIP+	7.5	110	4
C145F6N	ControlCath C-tip (non-PVC)	6	110	2
C144F7	ControlCath C-tip (non-PVC)	7	110	2
S144F7	ControlCath S-tip (non-PVC)	7	110	2
C146F7	ControlCath C-tip (non-PVC, non-latex)	7	110	2
T173F6	Polymer blend True Size torque support thermodilution catheter	6	100	2

Other monitoring catheters

Model	Description	French Size	Length (cm)	Infusion Lumens
110F5	Double lumen monitoring	5	110	1
111F7P	Double lumen monitoring	7	110	1
123F6P	Double lumen monitoring	6	110	1
114F7P	Triple lumen monitoring	7	110	2

For over 40 years, Edwards Lifesciences has been helping you make proactive clinical decisions to advance the care of surgical and critical care patients. Through ongoing collaboration with you, ongoing education and our never-ending quest for advancement, Edwards develops solutions that provide the clarity to make proactive clinical decisions.

Visit www.Edwards.com/SwanGanz to learn more

For professional use. CAUTION: Federal (United States) law restricts this device to sale by or on the order of a physician. See instructions for use for full prescribing information, including indications, contraindications, warnings, precautions and adverse events.

Edwards Lifesciences devices placed on the European market meeting the essential requirements referred to in Article 3 of the Medical Device Directive 93/42/EEC bear the CE marking of conformity.

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