

Temporary Transvenous

Pacing Catheters

CO
PAS
PAD
PAOP



Pacing, on demand

Whether you require temporary or instantaneous pacing, or hemodynamic monitoring with the security of pacing, Edwards Lifesciences will meet your needs. Each pacing catheter is part of the Swan-Ganz pulmonary artery catheter family and is backed by 24/7 technical support, clinical and interactive training, educational tools and more.

Bipolar pacing catheter

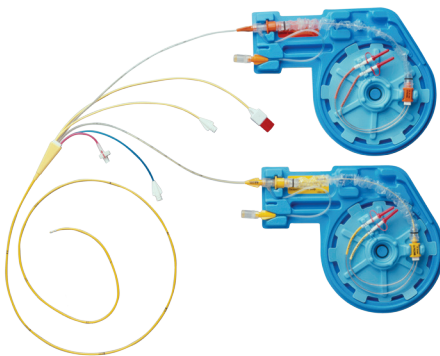
- Designed for temporary right ventricular endocardial pacing when the patient's condition warrants
- Balloon tip facilitates insertion by flow direction
- A pair of electrodes at the tip provides capabilities for bipolar pacing



Swan-Ganz Paceport and A-V Paceport pulmonary artery catheters

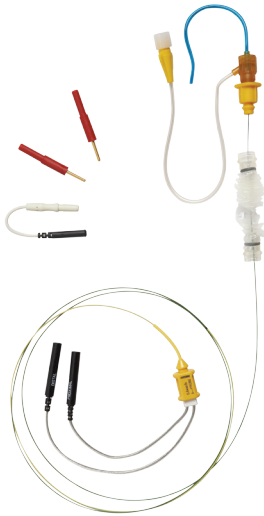
While the Paceport catheter facilitates temporary ventricular pacing and the A-V Paceport catheter facilitates atrial, ventricular or A-V sequential temporary transvenous pacing, both catheters deliver basic hemodynamic monitoring, as well as:

- Right heart catheterization for right heart pressure measurements (PAS, PAD, PAOP) for diagnostic purposes
- Single point-in-time calculations of cardiac output using bolus thermodilution for diagnosing cardiac function
- Fluid infusion and RV pressure monitoring when the pacing probe is not inserted
- Available in oximetry Paceport catheter versions



Pacing and thermodilution Ppaceport catheters

Model	Description	French Size	Length (cm)	Infusion Lumens
931F75	Paceport	7.5	110	3
991F8	A-V Paceport	8	110	4
D98100	Chandler transluminal V-pacing probe	-	135	-
D98500	Flex-Tip transluminal A-pacing probe	-	135	-
D200F7	Pacing thermodilution	7	110	1
D97120F5	Bipolar pacing catheters	5	90	1
D97130F5	Bipolar pacing (J-tip) catheters	5	90	1
780F75M	Oximetry Paceport	7.5	110	3



Chandler transluminal pacing for A, V, or A-V pacing

- The Chandler transluminal v-pacing probe (model D98100) can be used with multiple Paceport catheter models for standby ventricular pacing when the patient's condition warrants
- The Flex-Tip transluminal a-pacing probe (model D98500) can be inserted into the A-probe lumen of the A-V Paceport catheter (model 991F8) for atrial pacing
- For atrio-ventricular pacing, the A-V Paceport catheter (model 991F8) can be used with both the Chandler transluminal v-pacing probe (model D98100) and the Flex-Tip transluminal a-pacing probe (model D98500)

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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