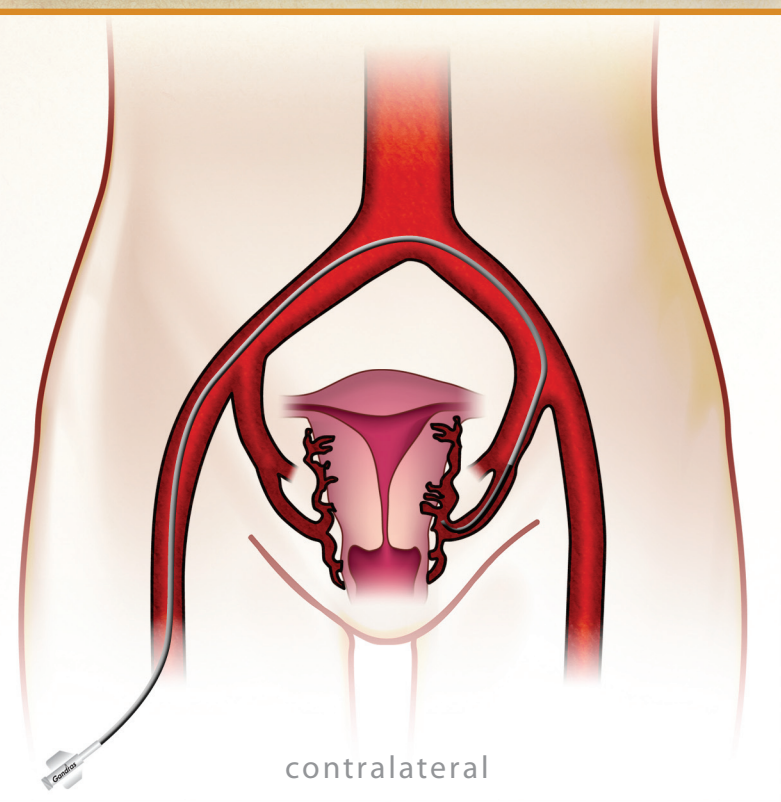
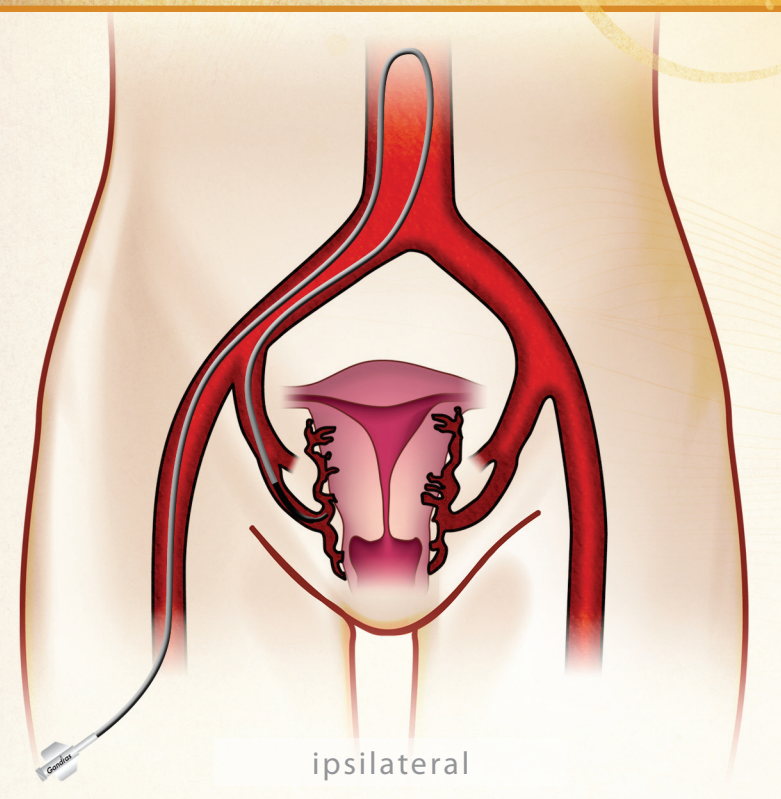


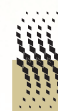
GandrasTM

CATHETER



A new advance in catheterization of uterine and pelvic arteries

- Ultra-tapered distal segment with hydrophilic coating provides benefits of a microcatheter without added cost
- Available in 2cm, 4cm and 6cm distal tip lengths for customized arterial placement
- Flexible shaft facilitates ipsilateral and contralateral access
- Radiopaque-loaded distal segment provides enhanced visualization under fluoroscopy



vascular
SOLUTIONS

Gandras™

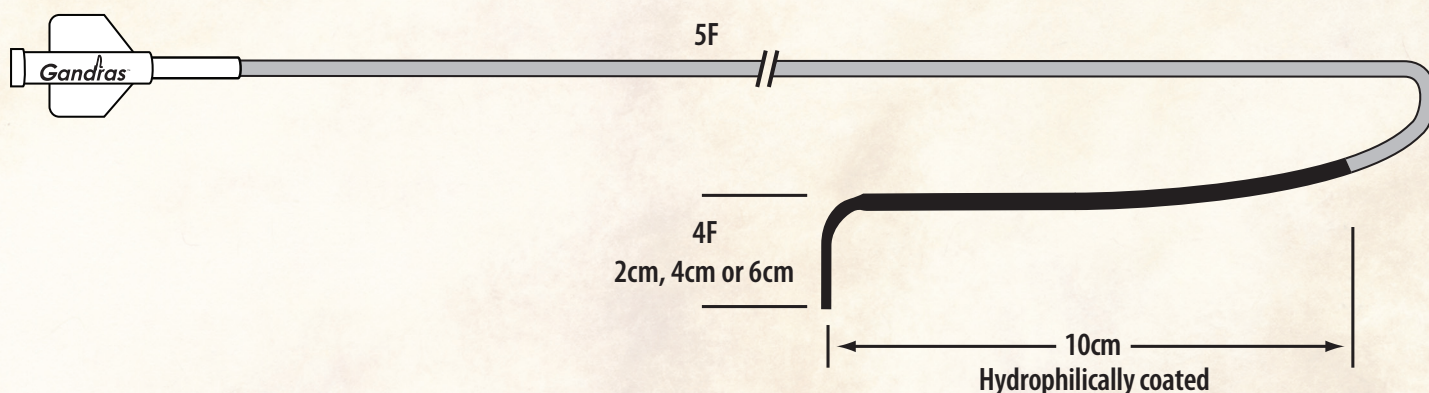
CATHETER

The Gandras catheter is a hydrophilically coated catheter for use in delivering embolic materials and radiopaque media to selected sites in the vascular system. The choice of a specific catheter for an angiographic procedure should be based on the physician's judgment and experience.



Model	Description	Tip Length	Proximal O.D.	Distal O.D.	Recommended Guidewire	Pressure Limit	Box Quantity*
5580	Gandras Catheter, 2cm	2cm	5F	4F	0.035"	600psi	5
5581	Gandras Catheter, 4cm	4cm	5F	4F	0.035"	600psi	5
5582	Gandras Catheter, 6cm	6cm	5F	4F	0.035"	600psi	5

* Devices packaged in quantities of 5 units per box. Individual units are not sold separately.



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EC REP

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 76297 Stutensee, Germany
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 Fax: +49 (0) 72 4995 2064

CAUTION: Federal law (U.S.A.) restricts these devices to sale by or on the order of a physician.

The Gandras catheter is indicated to be used for delivering embolic materials and radiopaque media to selected sites in the vascular system. Diagnostic, embolic or therapeutic agents are to be used in accordance with specifications outlined by the manufacturer. Please see the Gandras Instructions for Use for a complete listing of indications, contraindications, warnings and precautions.

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 U.S. and International patents pending.
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