

Indications for use of Hybrid

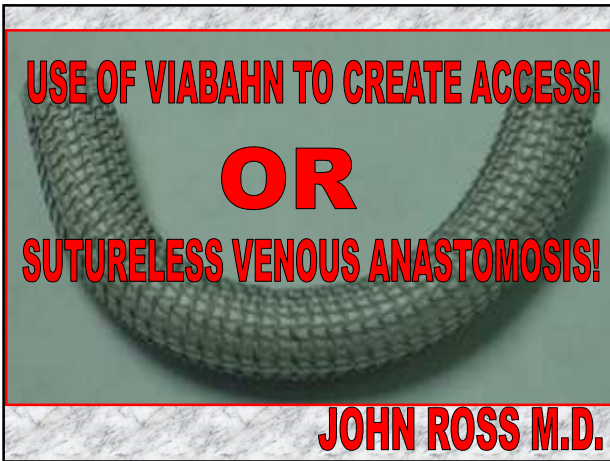


JOHN ROSS M.D.
Orangeburg, SC

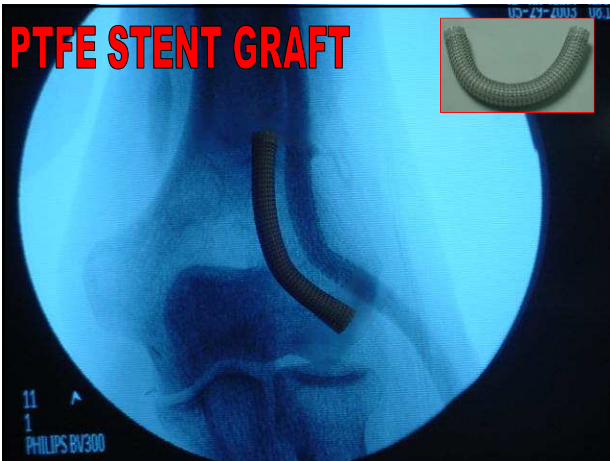


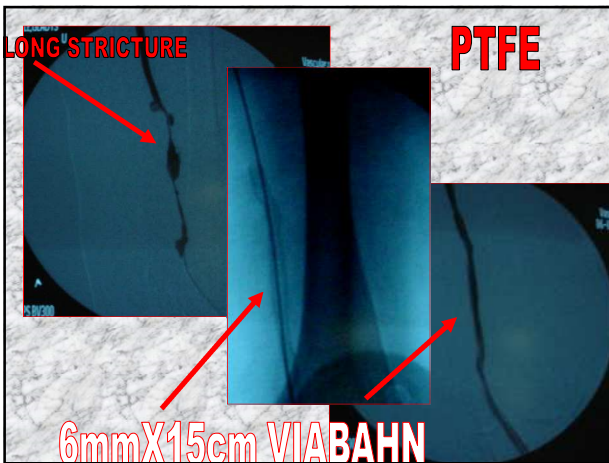
USE OF VIABAHN TO CREATE ACCESS!
OR
SUTURELESS VENOUS ANASTOMOSIS!

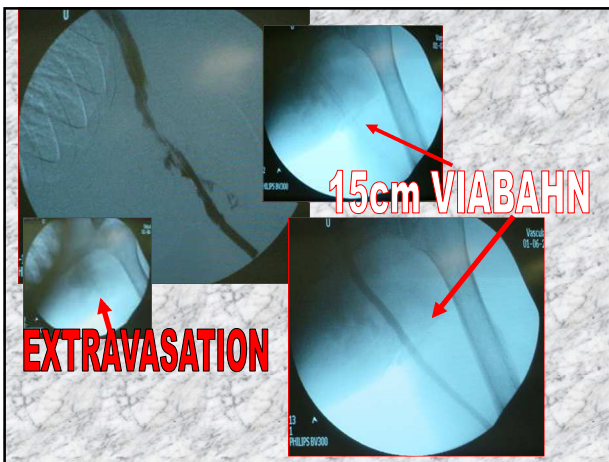
JOHN ROSS M.D.

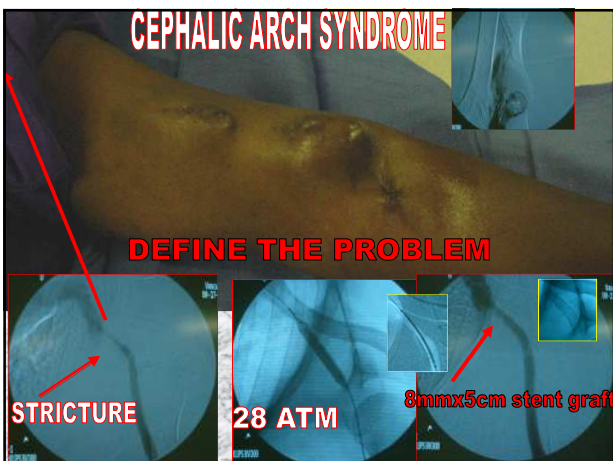


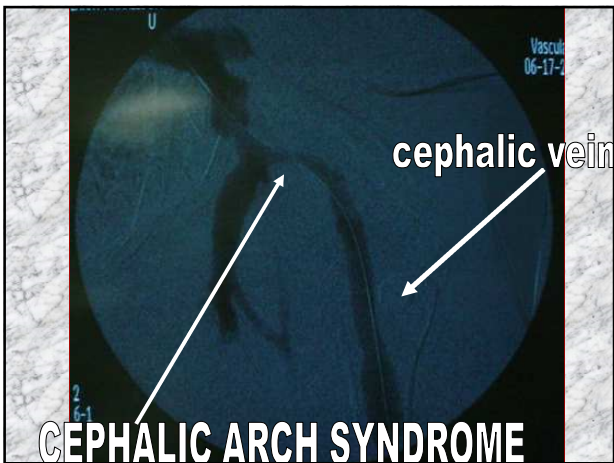
PTFE STENT GRAFT

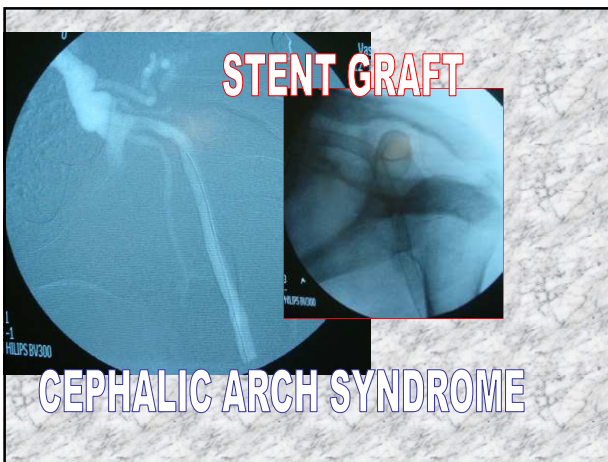




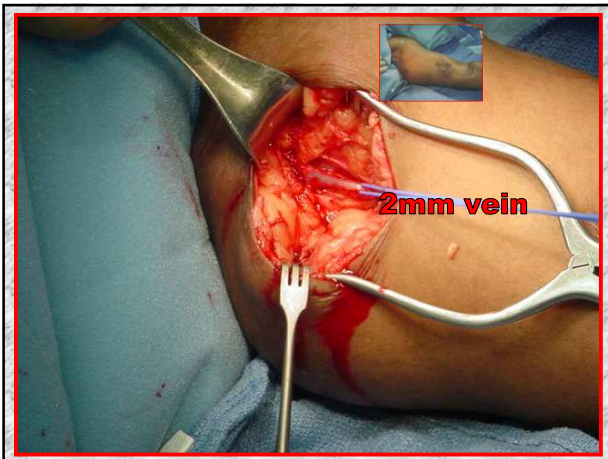




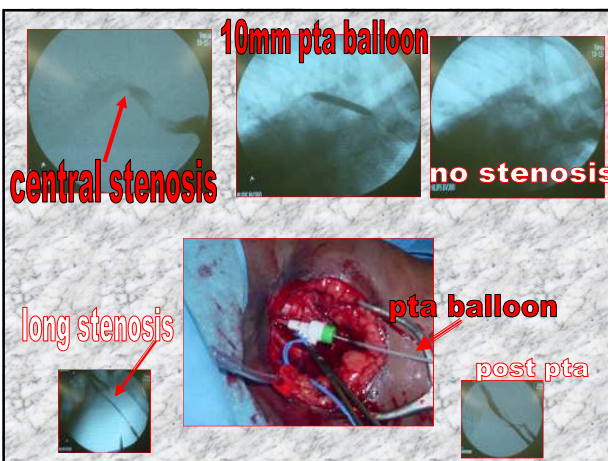


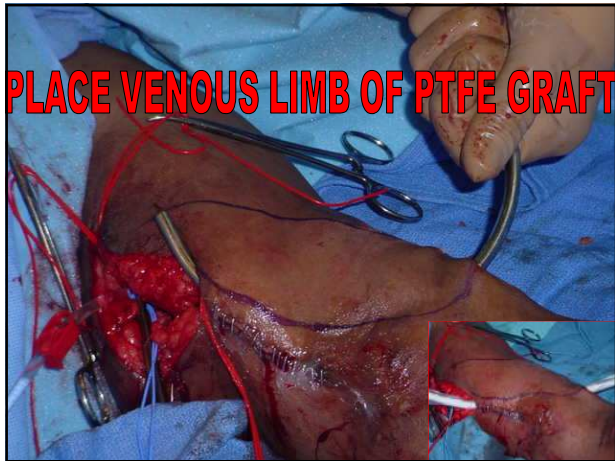


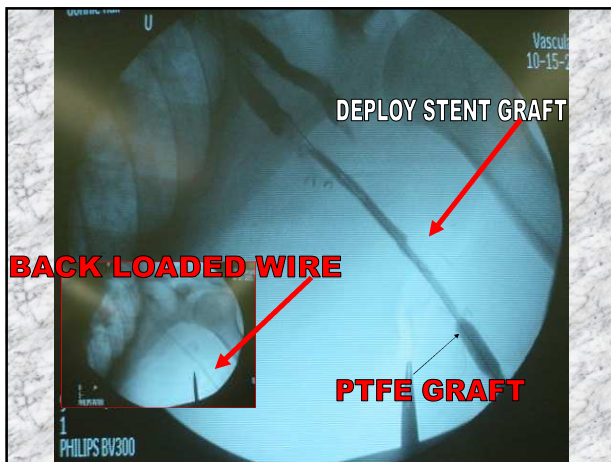


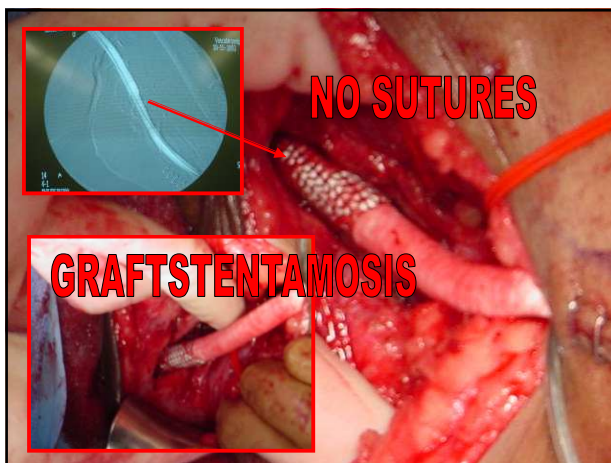




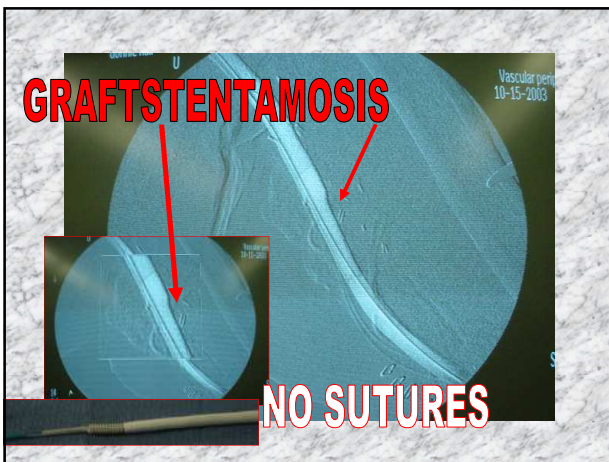


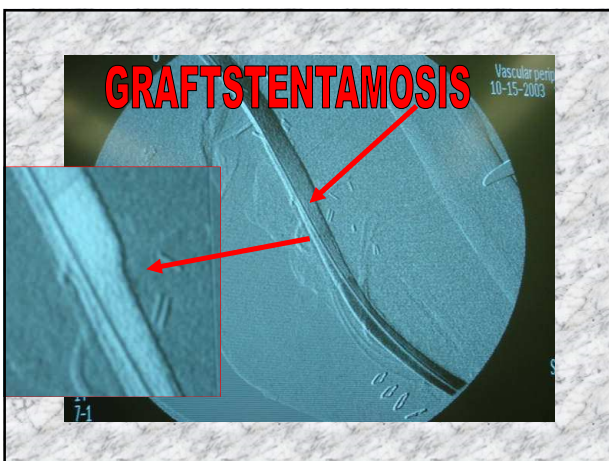


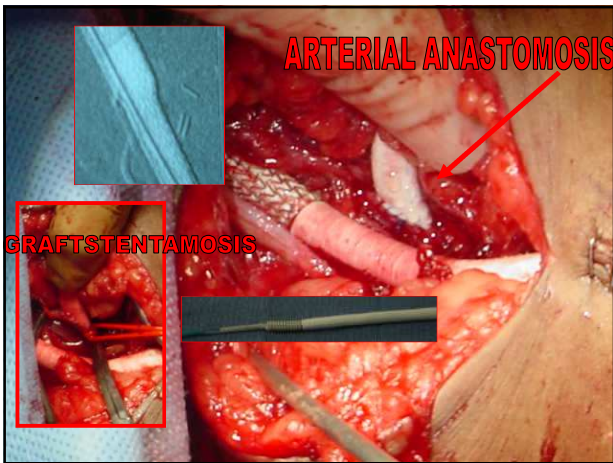


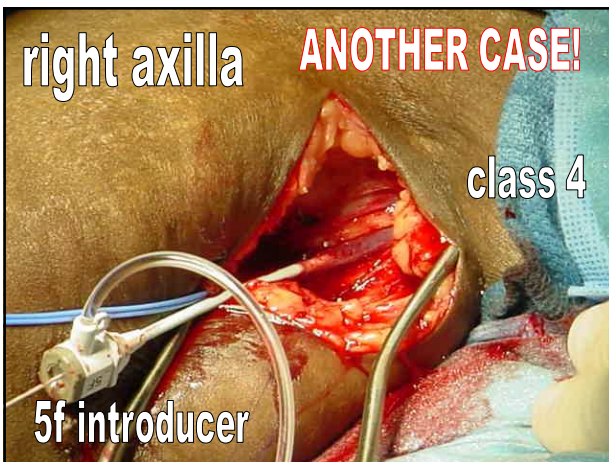








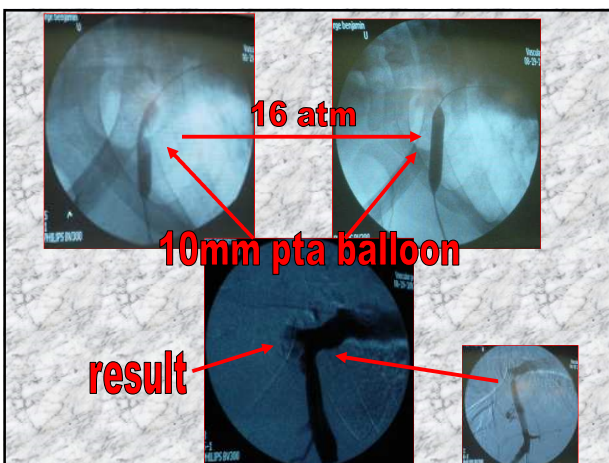


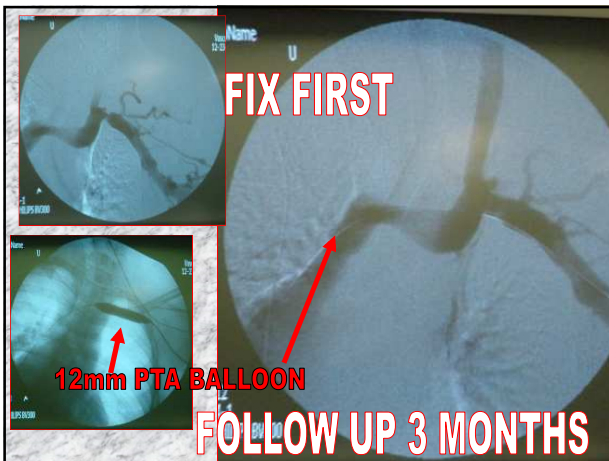


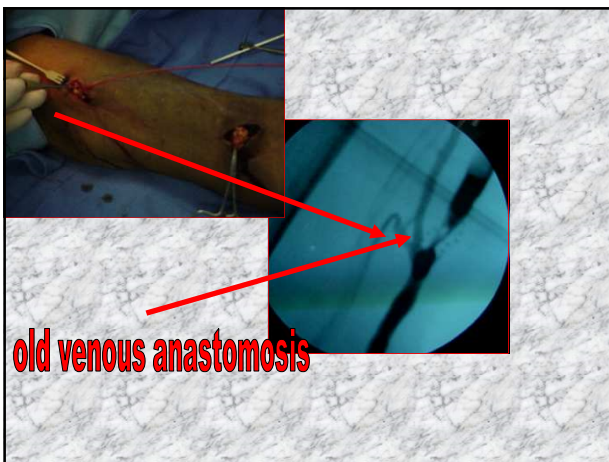


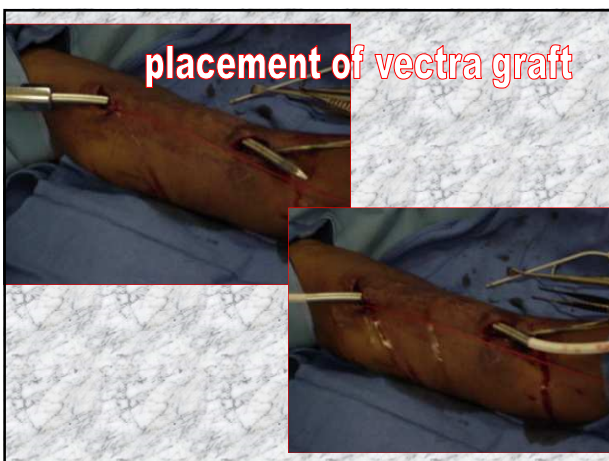


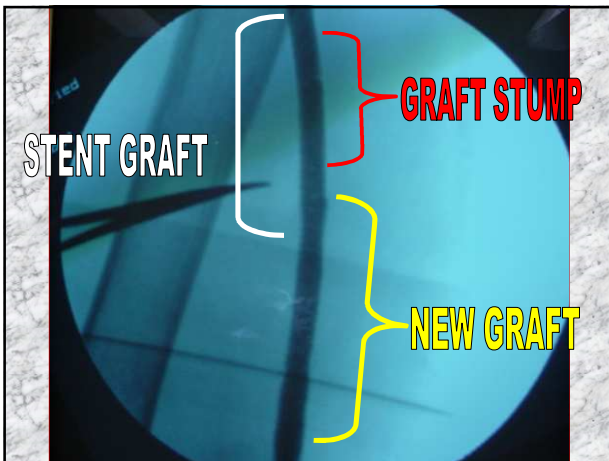


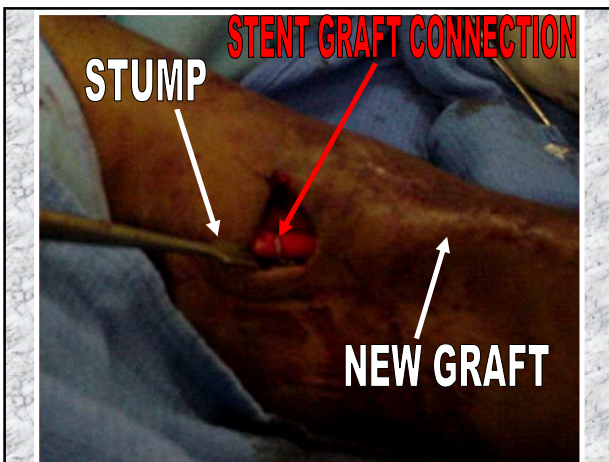


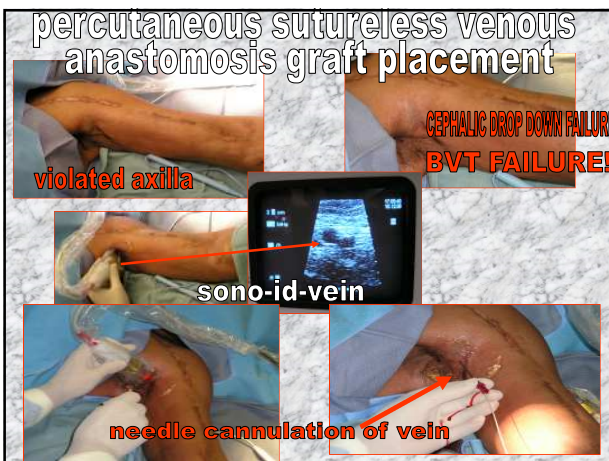


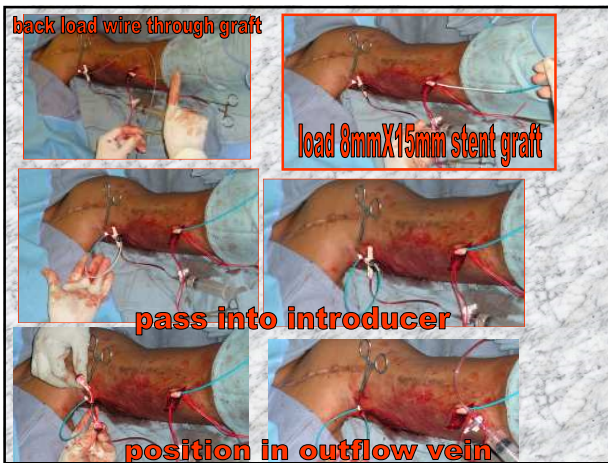


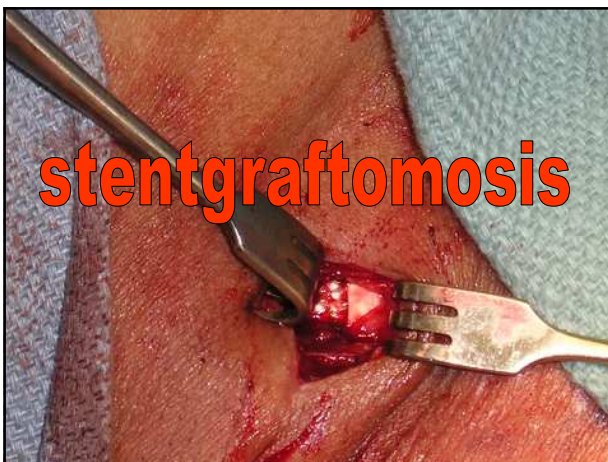


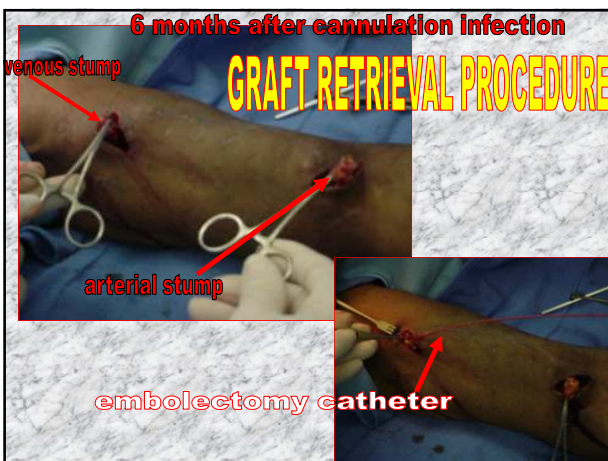


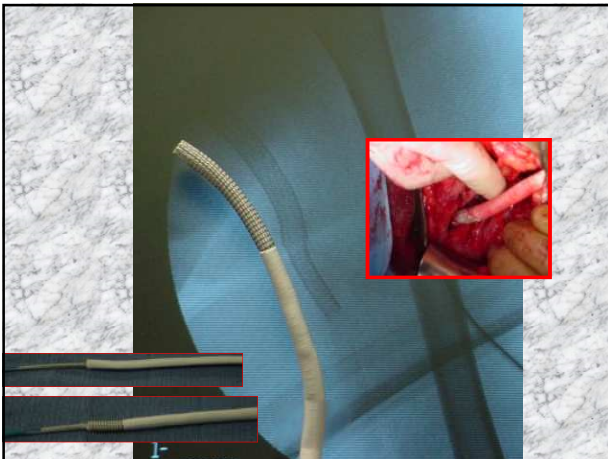


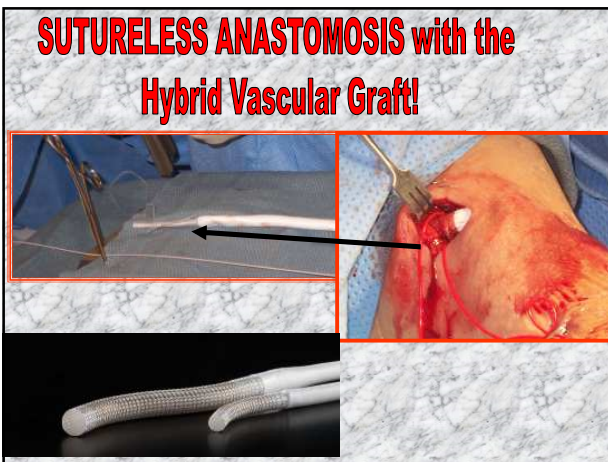










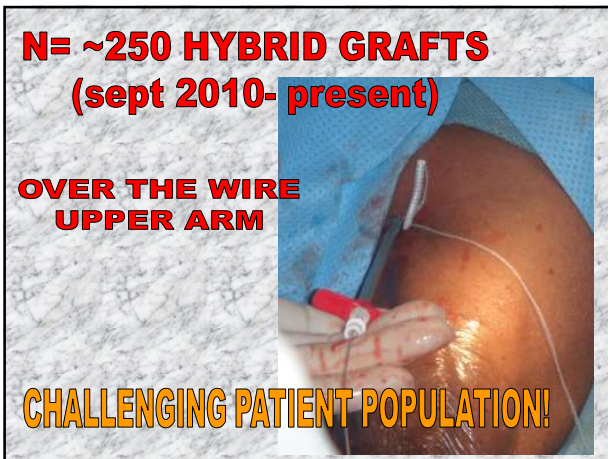


CONFIGURATIONS

NITINOL REINFORCED SECTION	VASCULAR GRAFT SECTION
6 mm x 5 cm	6 mm x 50 cm
6 mm x 10 cm	6 mm x 50 cm
7 mm x 5 cm	6 mm x 50 cm
7 mm x 10 cm	6 mm x 50 cm
8 mm x 5 cm	6 mm x 50 cm
8 mm x 10 cm	6 mm x 50 cm
9 mm x 5 cm	6 mm x 50 cm
9 mm x 10 cm	6 mm x 50 cm

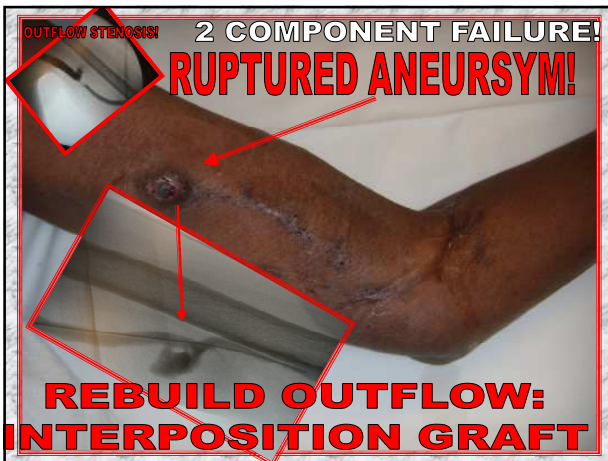
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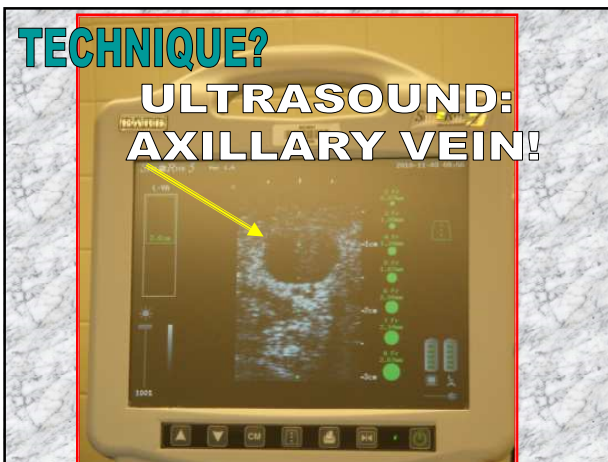
Now with a 10 cm Nitinol Reinforced Section for Extended Reach





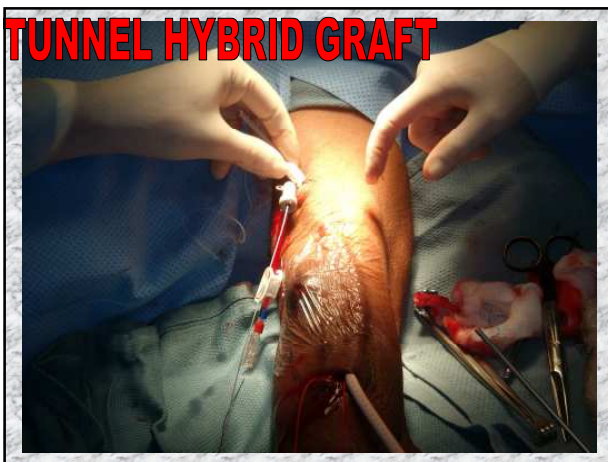


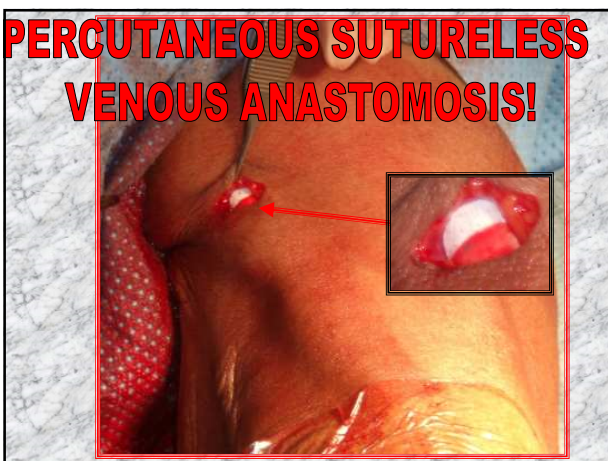


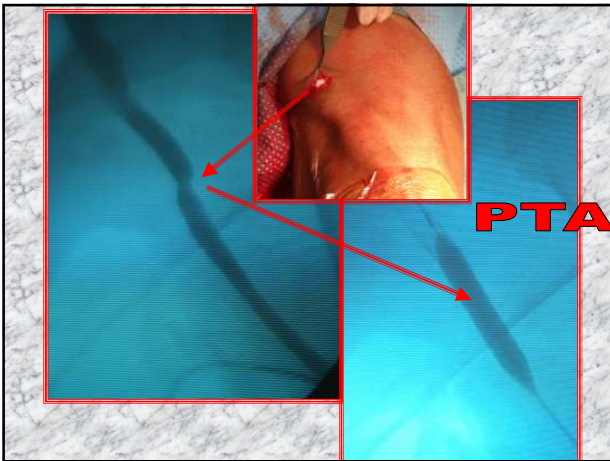


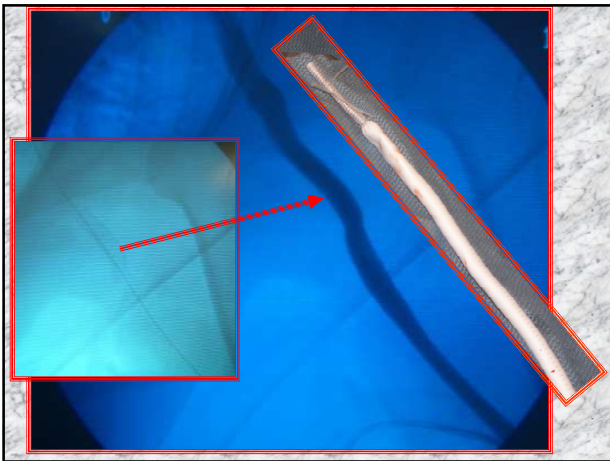


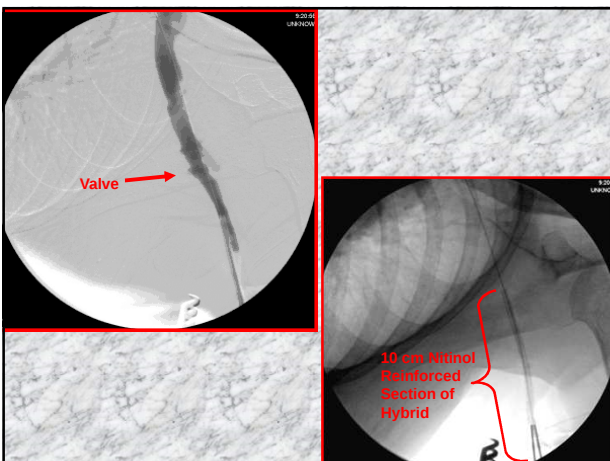


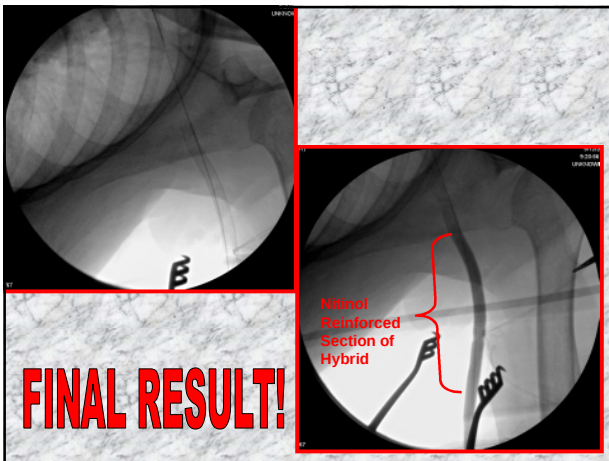


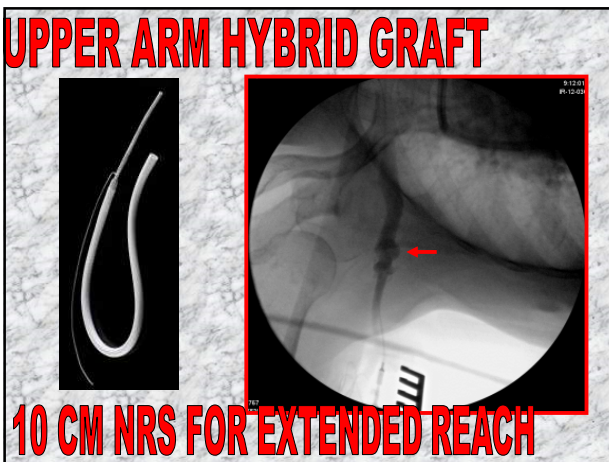


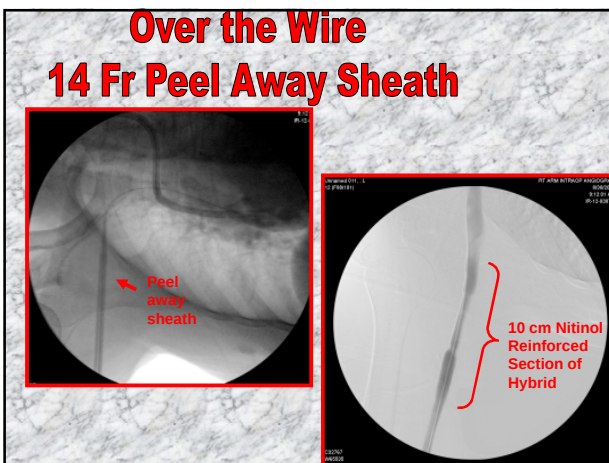


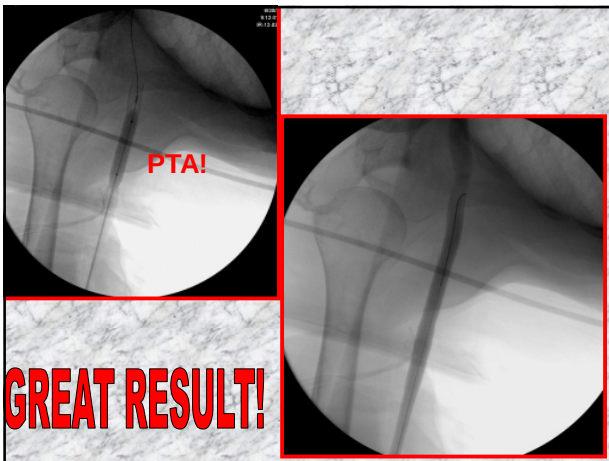










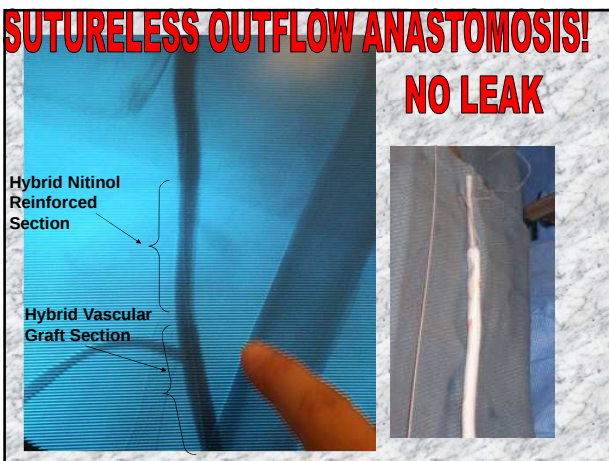


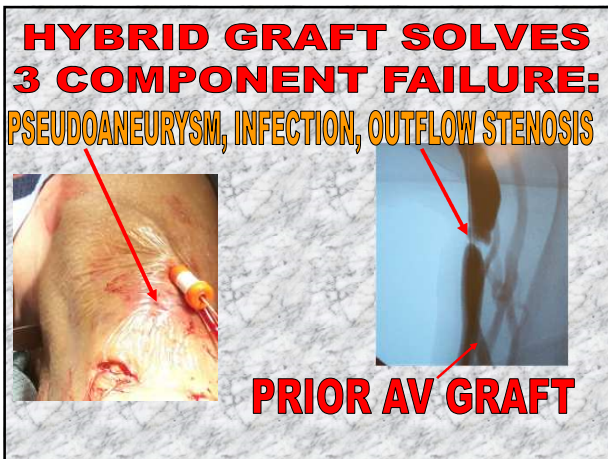




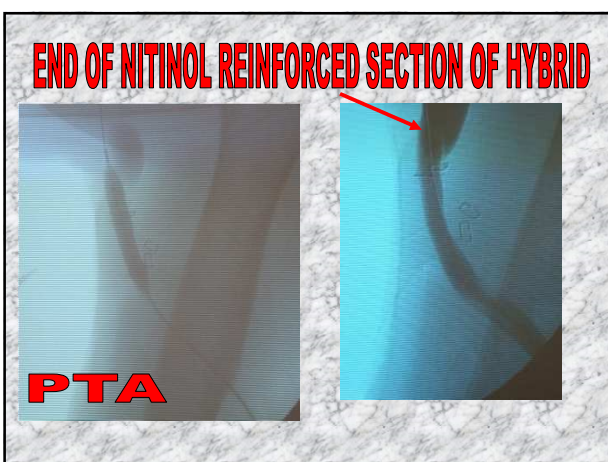


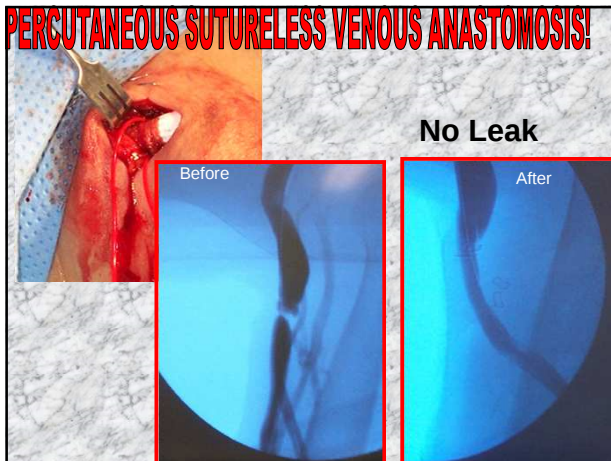


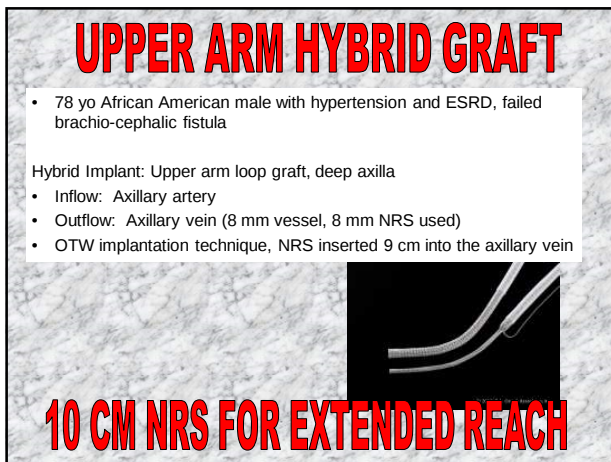




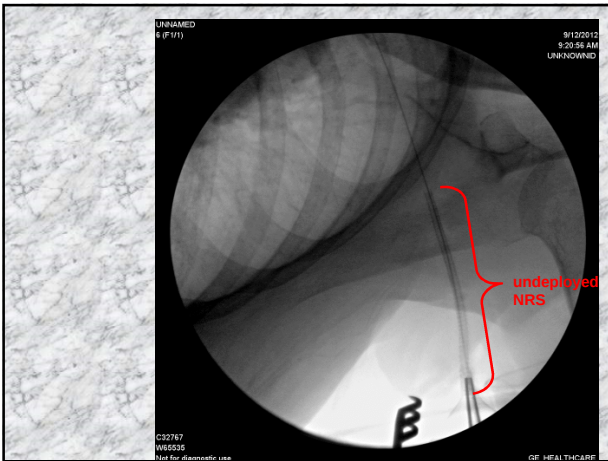


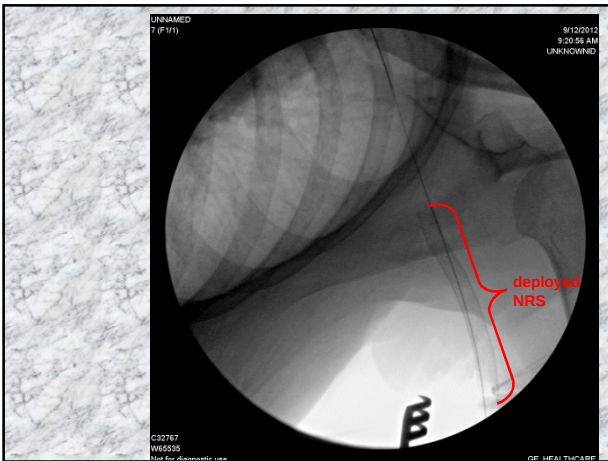


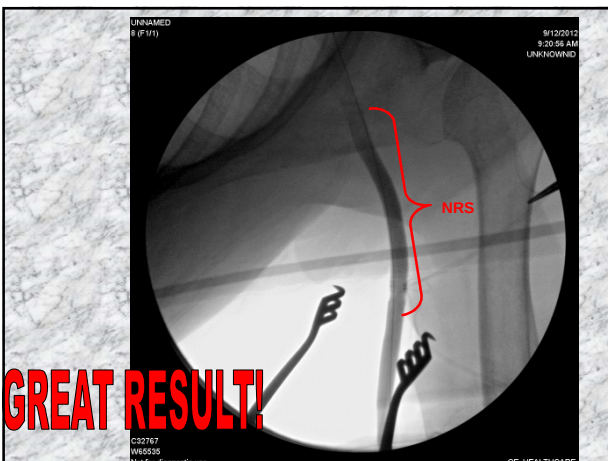


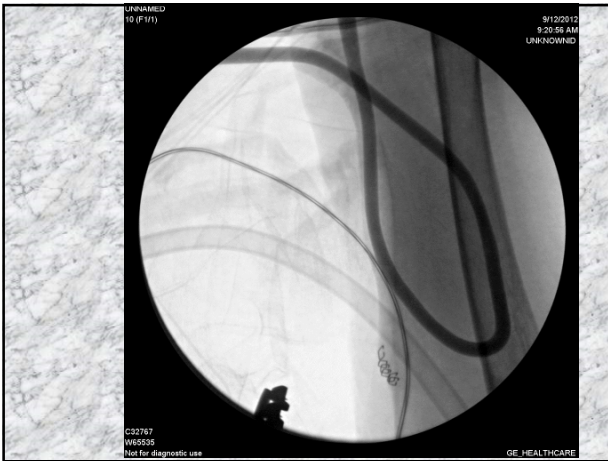








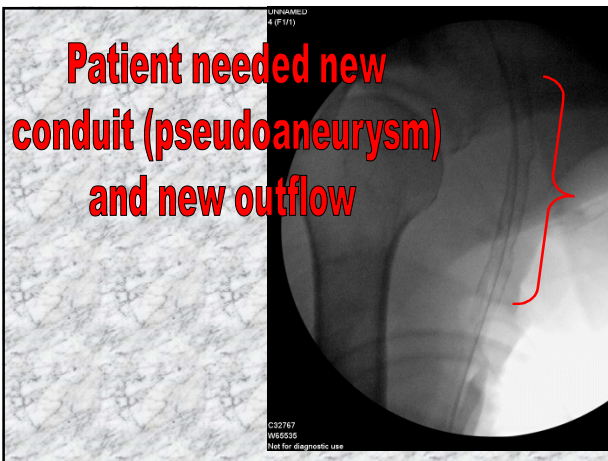




UPPER ARM HYBRID GRAFT

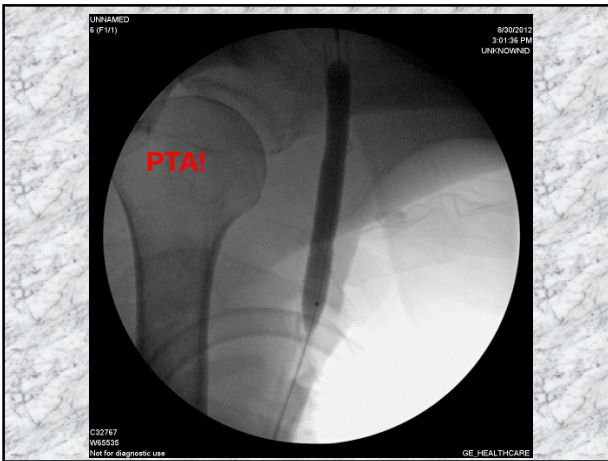
**Patient in need of new conduit
(pseudoaneurysm) and new outflow
(outflow stenosis)**



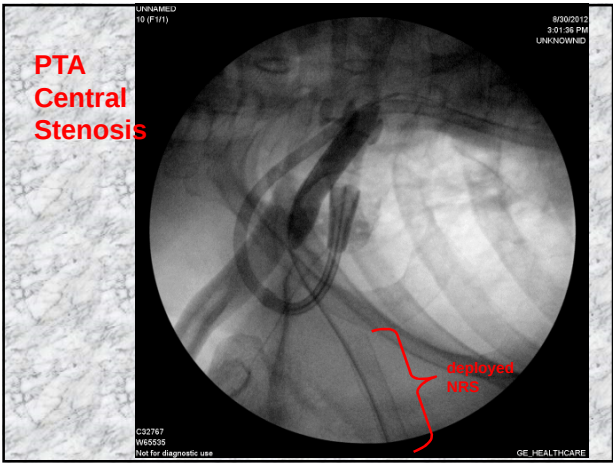


**Patient needed new
conduit (pseudoaneurysm)
and new outflow**









Reduction in OUTFLOW STENOSIS!
SIMPLIFIES DIFFICULT PROCEDURES!
CHALLENGING PATIENT POPULATION!

AV Access: Midterm Results - John Ross, MD

	GORE® Hybrid Vascular Graft n=100	Historical Control (DAC Study) n=328
3 month cumulative patency	94%	
6 month cumulative patency	82%	~75%
12 month cumulative patency	71%	~50%