



Doppler Course Doppler of Dialysis Fistula

Part-4

By: Dr/ Ismail Sayed Ismail











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خف إيدك عالأخر Apply very light pressure by transducer.









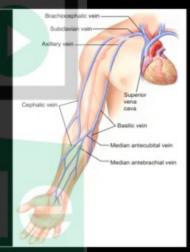




Morphological venous examination is best done by B-mode study.



- ✓ Thin wall.
- ✓ ≥ 2.5 mm.
- Inner to inner.
- ✓ TS is preferred.





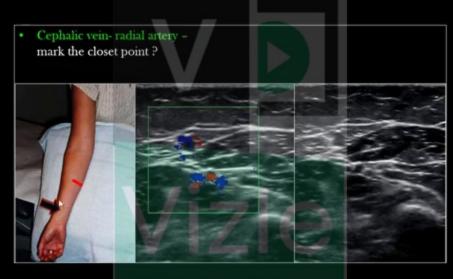














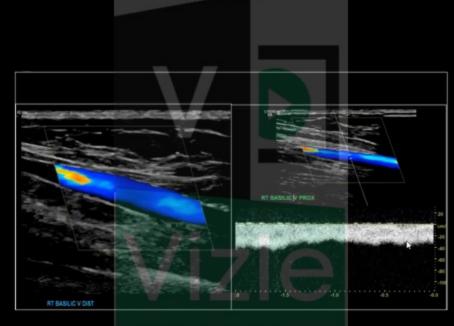














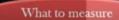














- · Superficial venous mapping. Normal cephalic vein.
- ✓ Diameter ?

How? TS - inner to inner - perpendicular - rounded lumen.









 Accordingly, clinical guidelines on AVF creation now recommend minimum arterial and venous luminal diameters:

Vein	Diameter
Forearm veins	> 2 mm > 2.5 mm (Torn.)
Arm veins	> 3 mm
AVG	> 4 mm
*	

 Branch points should be assessed as vein narrowing below 2.5 mm may occur at branch points.











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