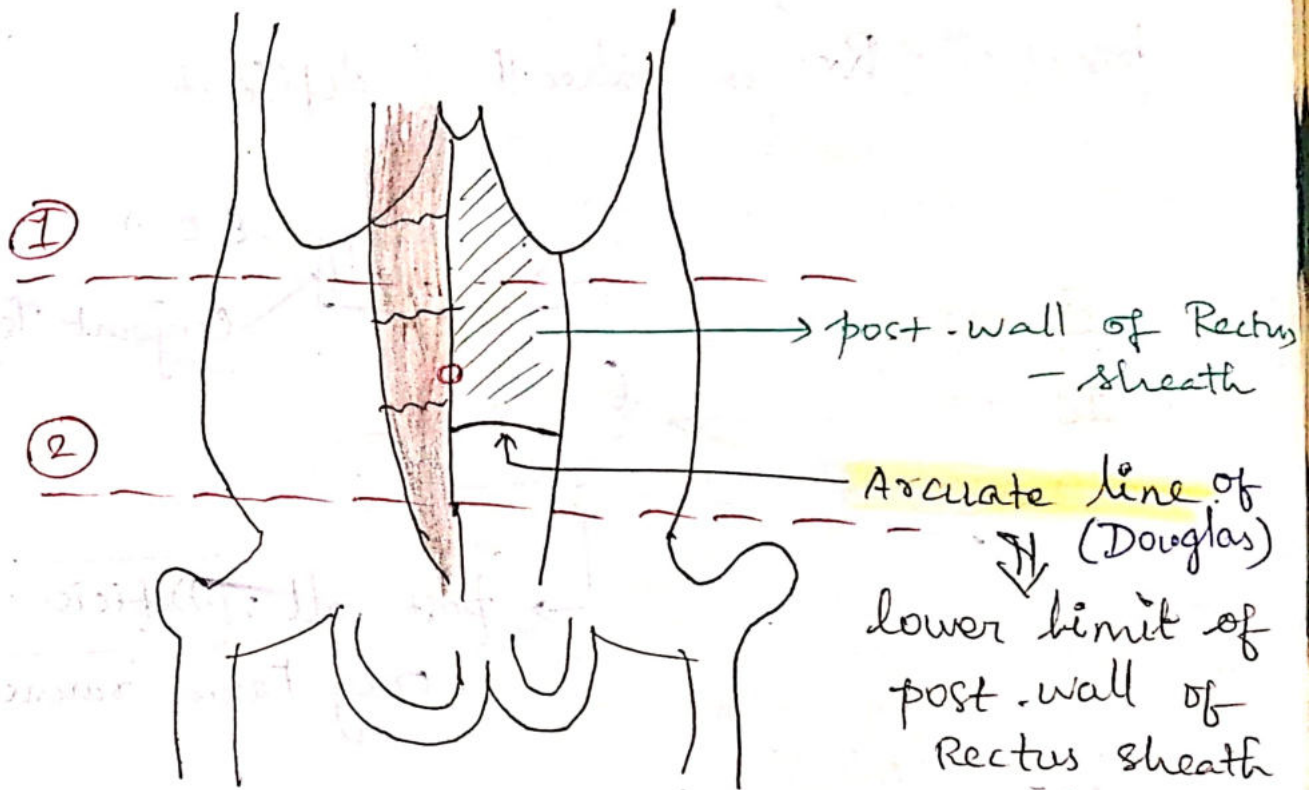
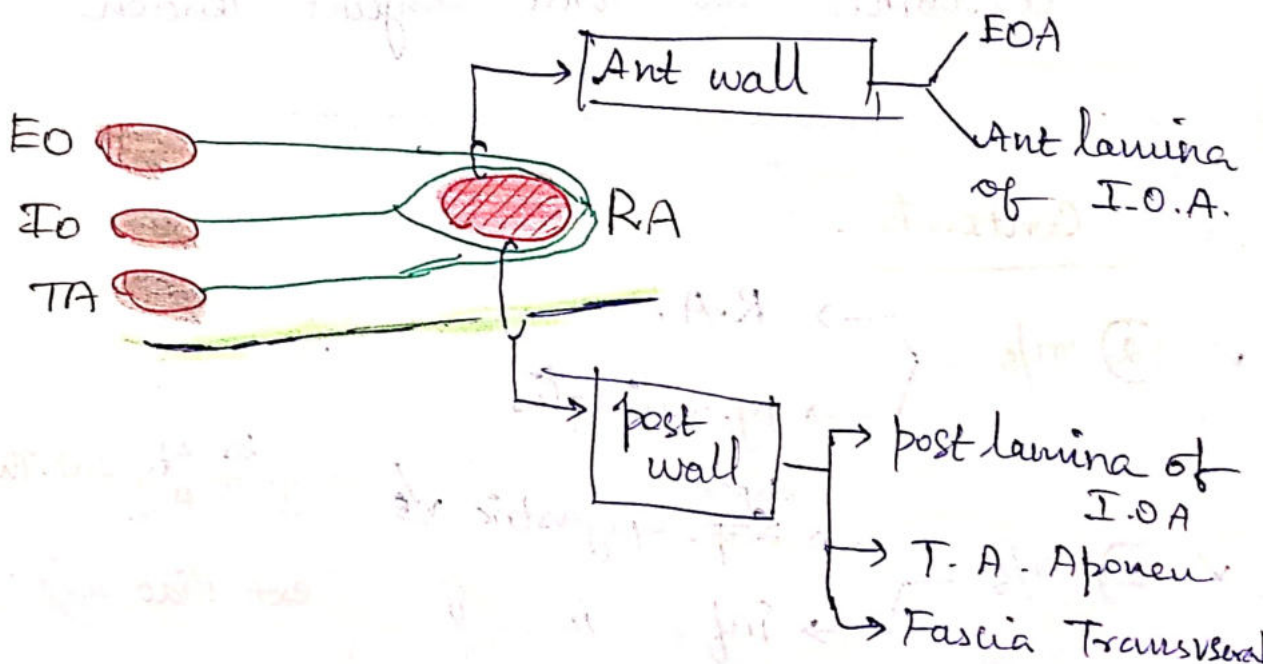
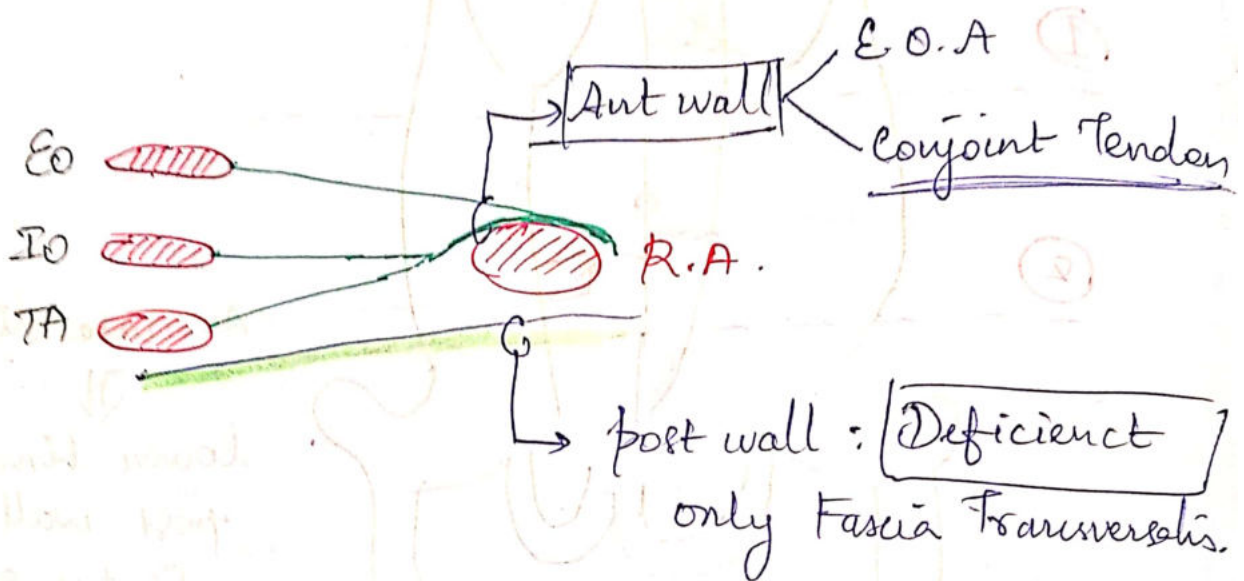




① T.S above Arcuate line:



post. wall of Rectus sheath is deficient.



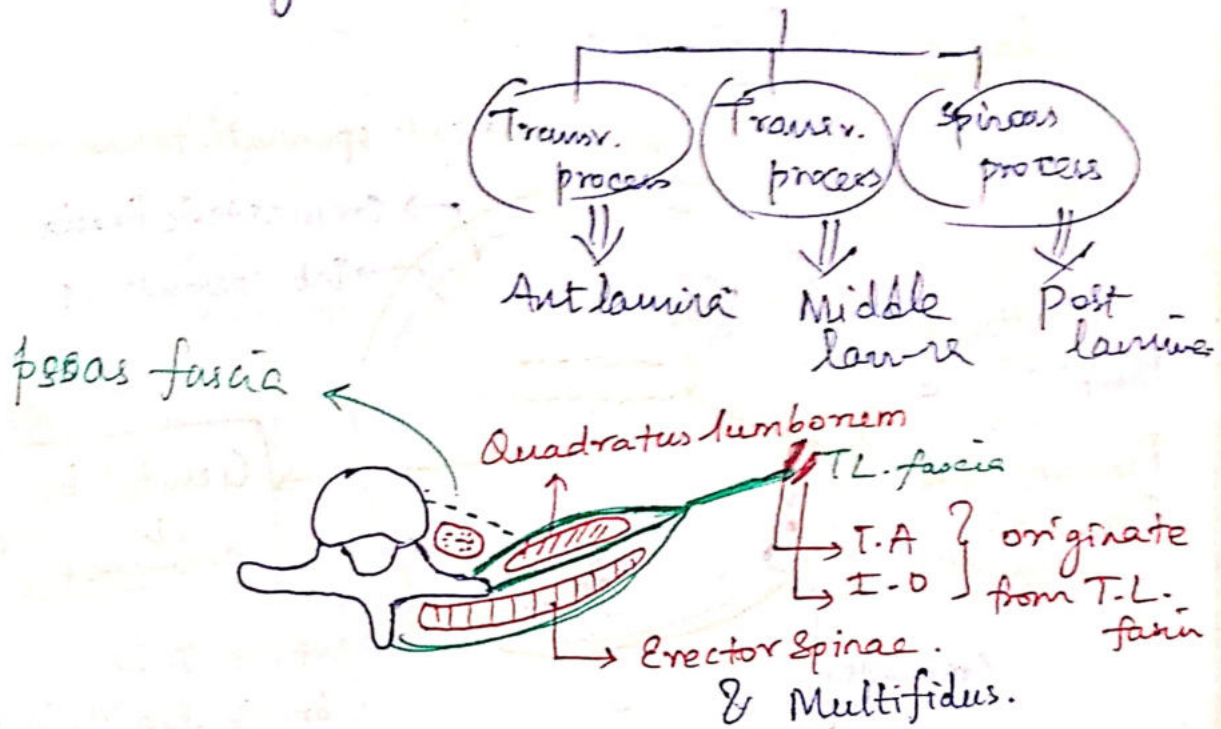
Note:

post wall of R. sheath below Arcuate line is deficient bcz aponeu. of I.O & T.A combines to form Conjoint Tendon

Contents :

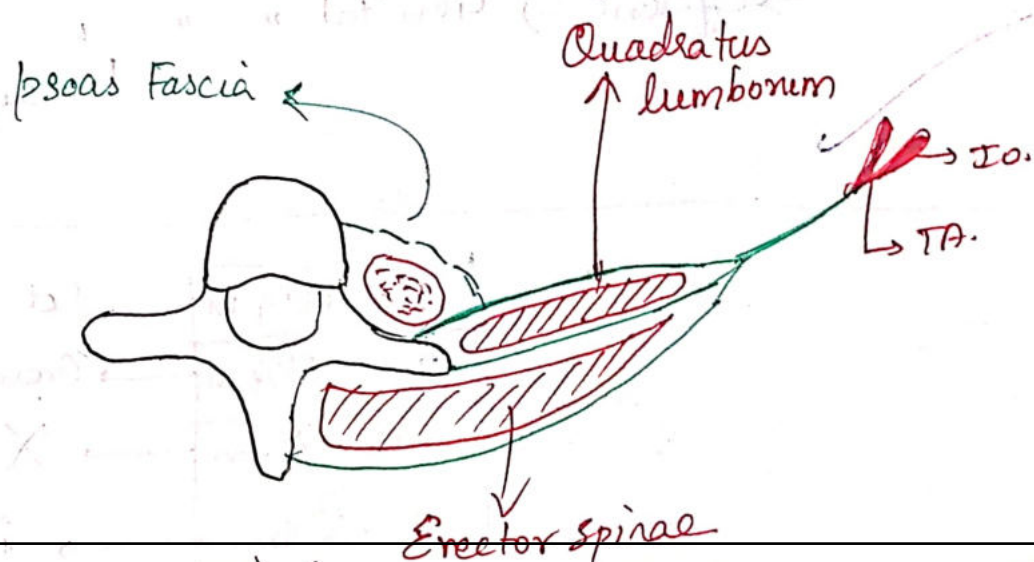
- ✓ (2) m/s
 - R.A.
 - pyramidalis
- ✓ (2) v/s
 - ^{superior} epigastric v/s (I.T.A) ^{br. of} Int. Thor. a.
 - inf. " " (ext. iliac a.)
- ✓ N/v
 - ② types
 - Thoraco abdominal n/v (T₇ - T₁₁)
 - Sub costal n/v

→ originates from lumbar Vertebra



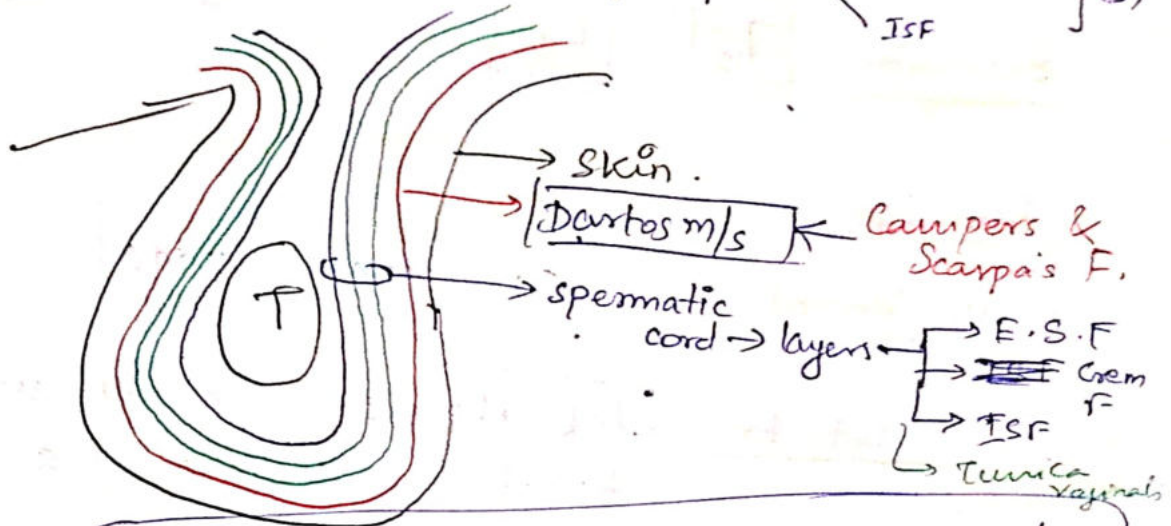
Note:

- ✓ Quad. lumb. → b/n A & M lam. of TL-Fascia
- ✓ Erector Spinae → " M & P " " " "
- ✓ psoas major → b/n psoas ~~ma~~ F. & ~~Transv~~ process

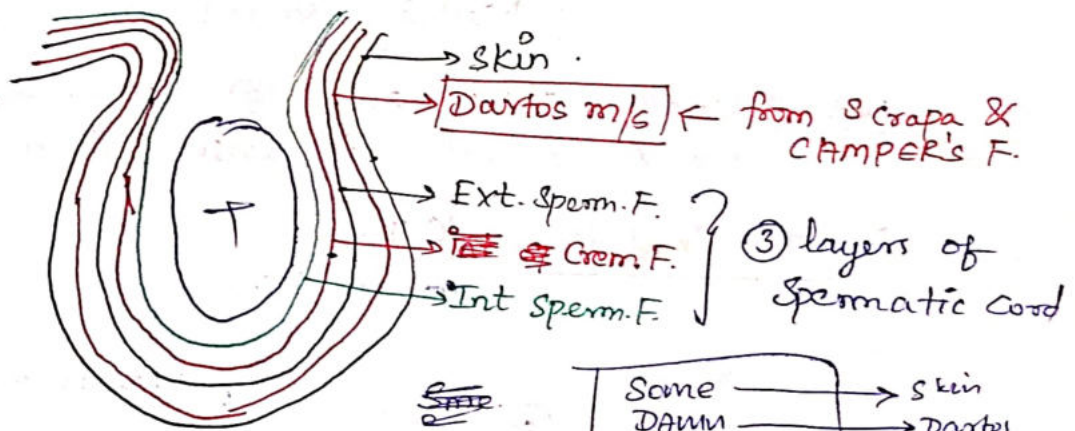


www.FirstRanker.com

⑤ Layers of Scrotum:
 Skin, Dartos (2)
 Sp. cord $\left\{ \begin{array}{l} \text{ESF} \\ \text{Cremastic F} \\ \text{ISF} \end{array} \right\} (3)$



Testis $\rightarrow$ ③ coverings $\rightarrow$ Tunica Vag., Albuginea, Vascuosa



Some

Some	$\rightarrow$ Skin
DANN	$\rightarrow$ Dartos
Englishmen	$\rightarrow$ Ext Sp. F
Call	$\rightarrow$ Crem. F
It	$\rightarrow$ Int sp F
TESTIS	$\rightarrow$ Tunica Vag.

Cremasteric F. $\leftarrow$ (I.O)

Dartos m/s $\leftarrow$ (Scarpa's & Camper's F.)