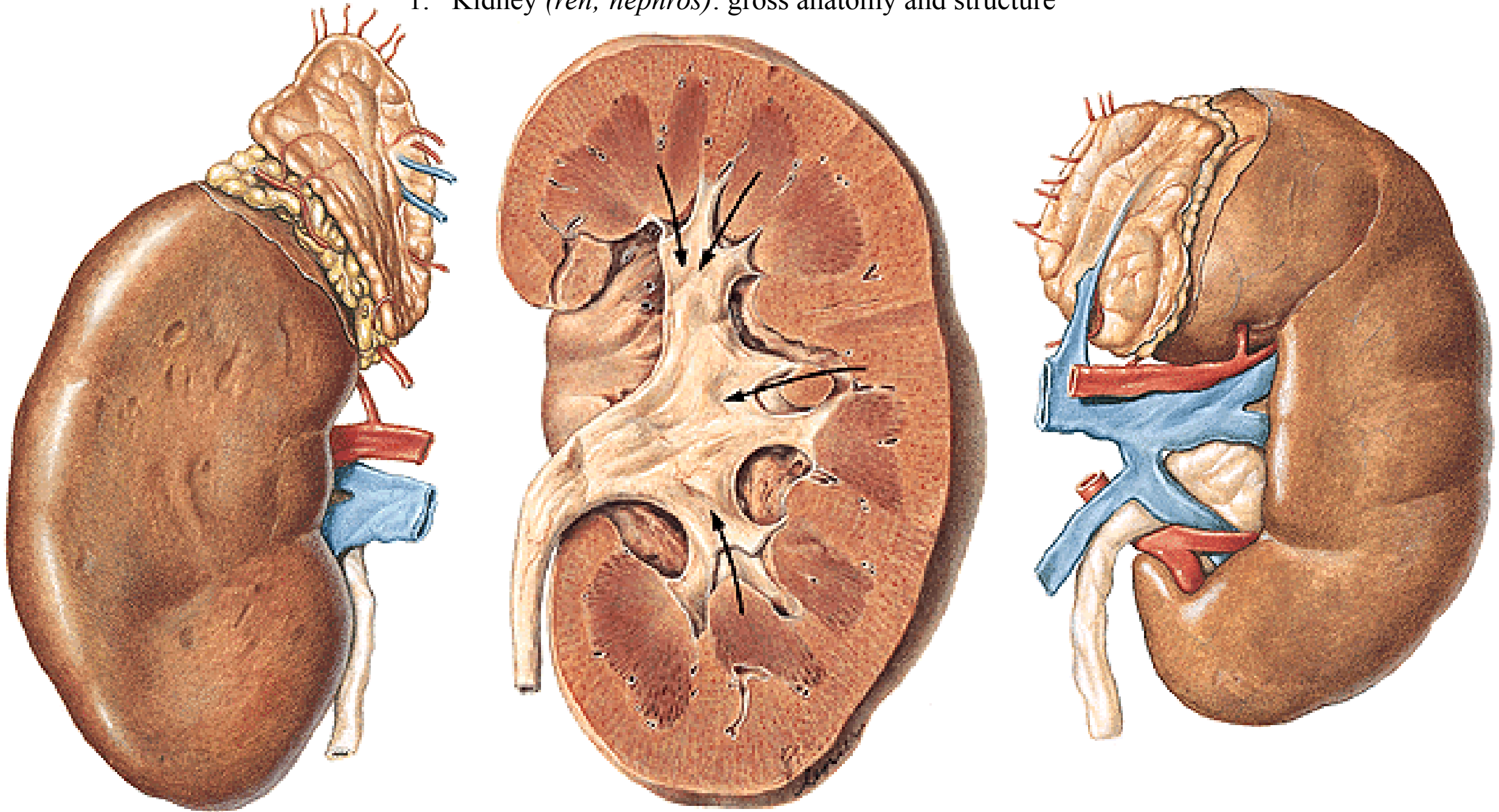


URINARY SYSTEM

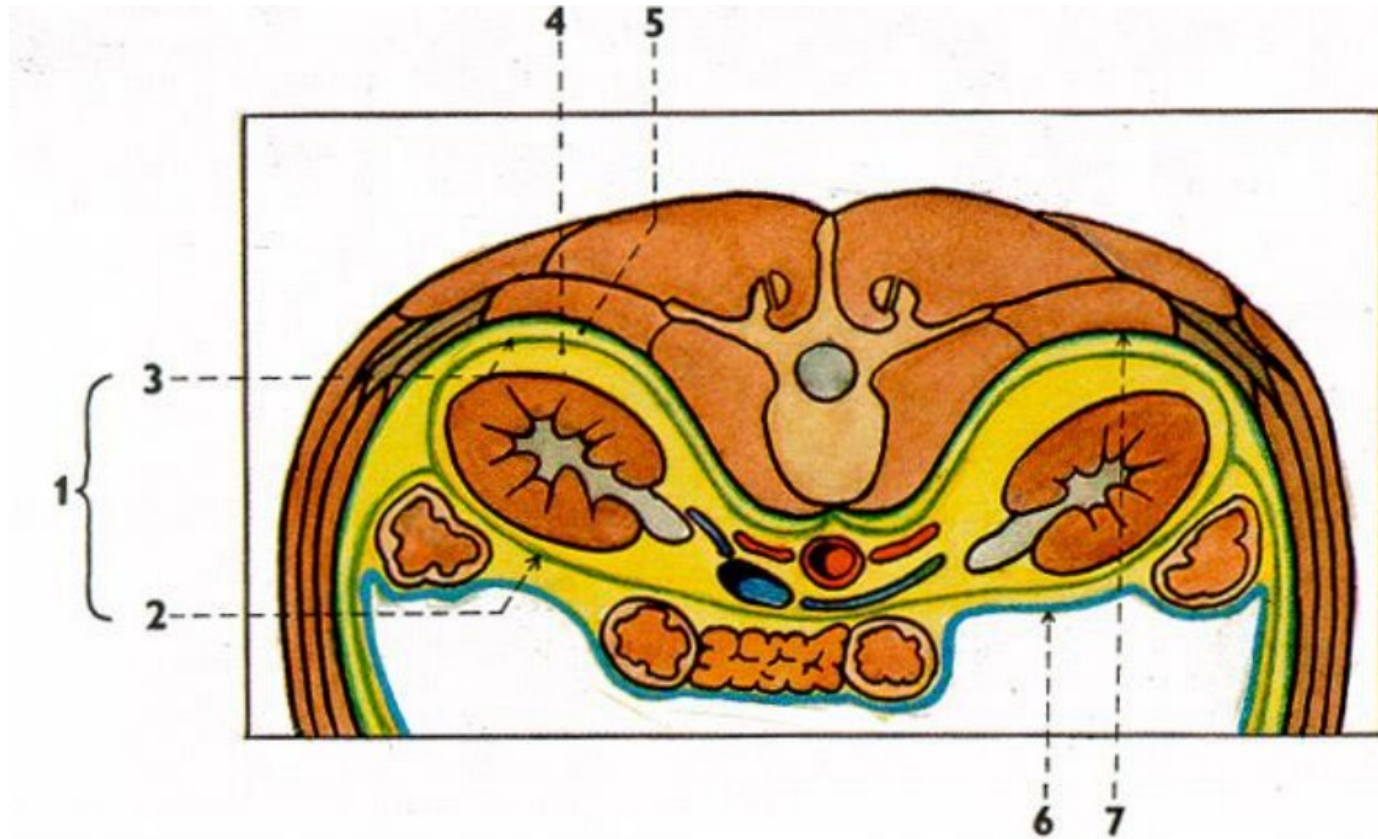
AND

MALE GENITAL SYSTEM

1. Kidney (*ren; nephros*): gross anatomy and structure



1. Kidneys (*ren; nephros*): syntopy, coverings and fixation



1 - fascia renalis *Gerotae*

2 - lamina prerenalis *Toldtii*

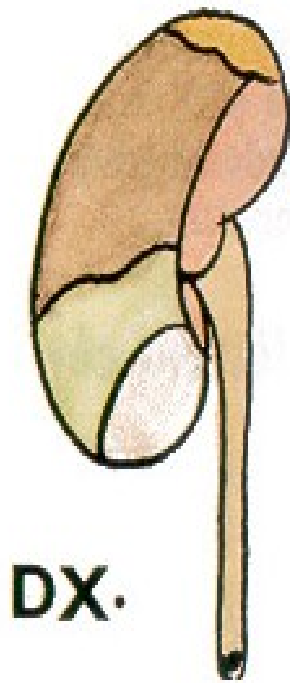
3 - lamina retrorenalis *Zuckerkandeli*

4 - corpus adiposum perirenale

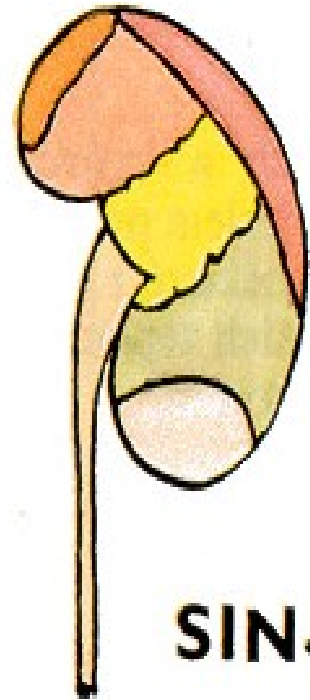
5 - corpus adiposum pararenale

6 - peritoneum

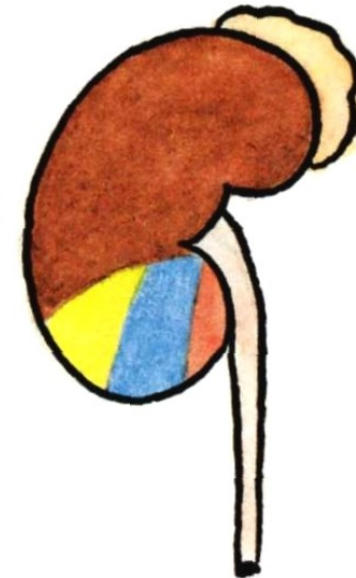
7 - fascia transversalis



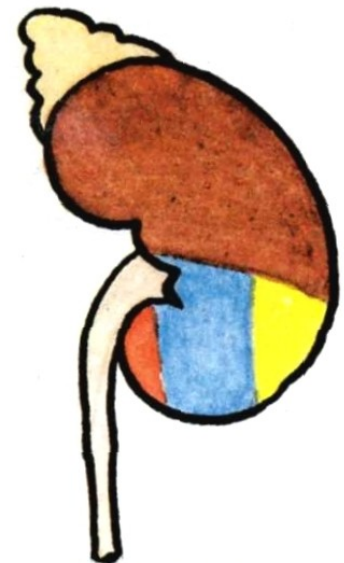
DX.



SIN.

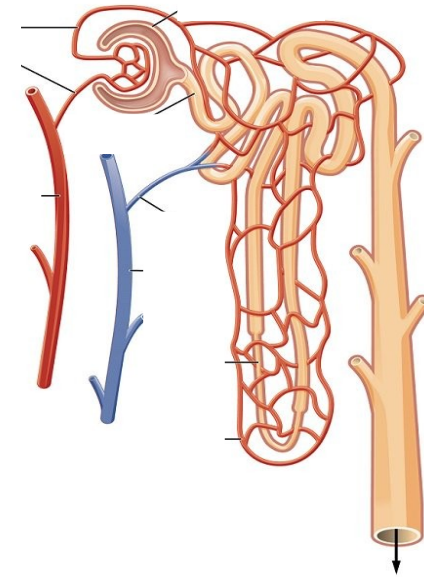
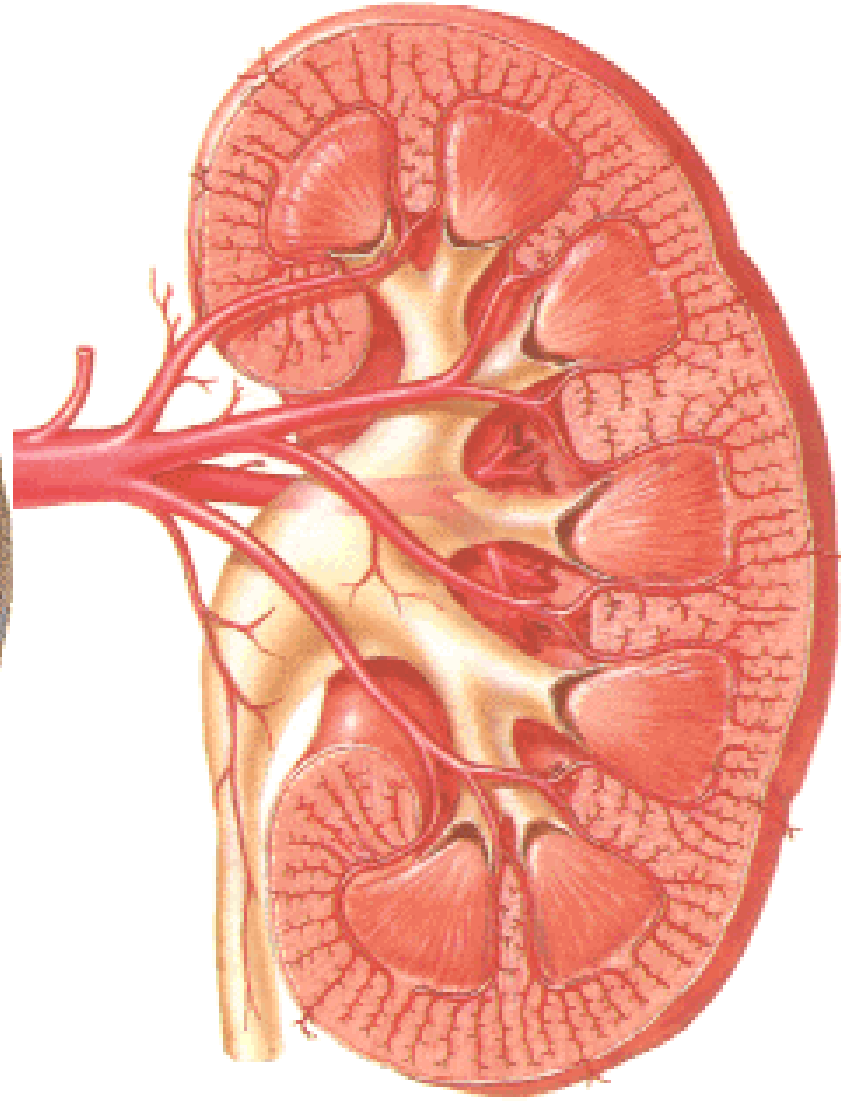
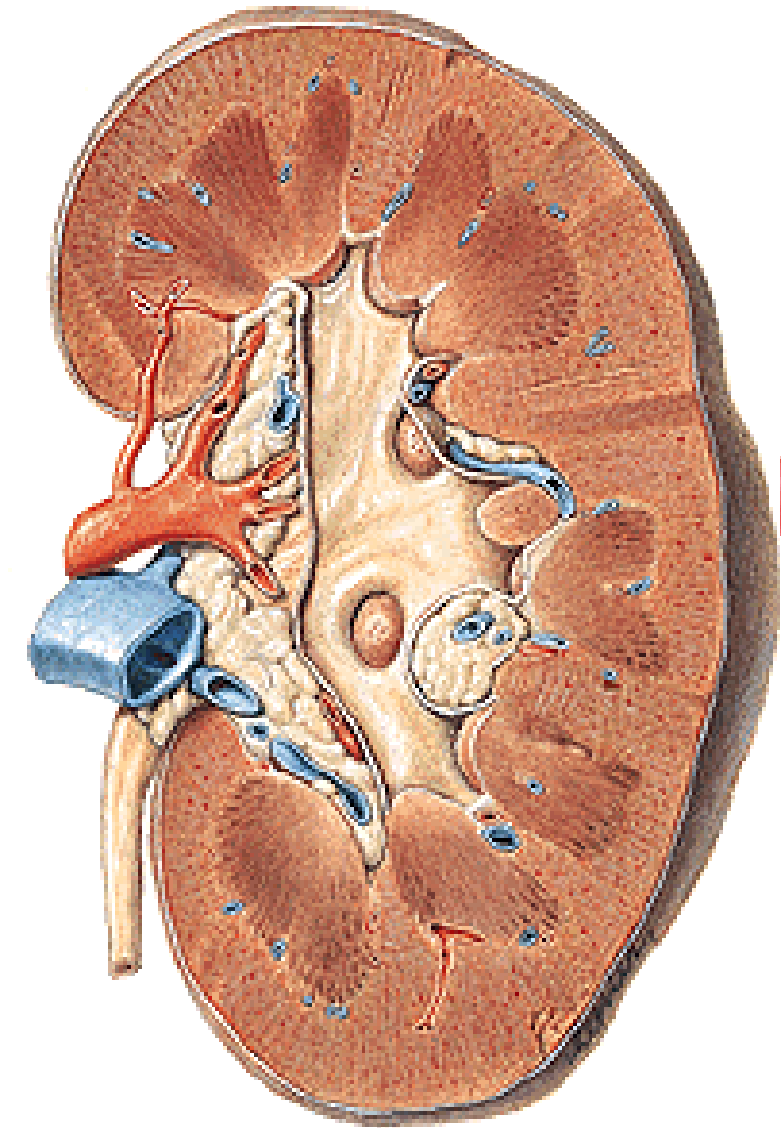


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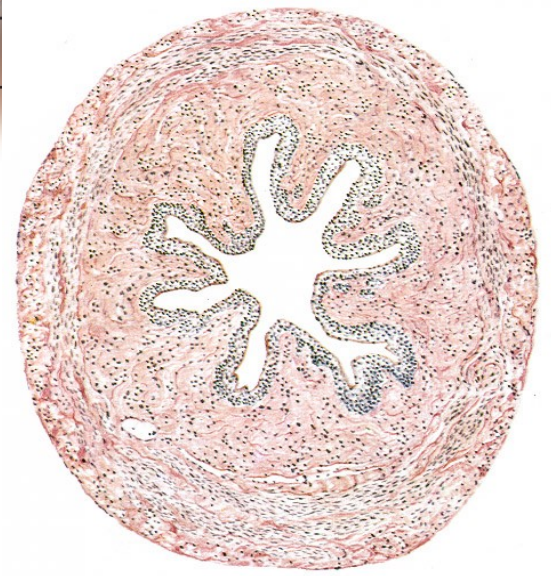
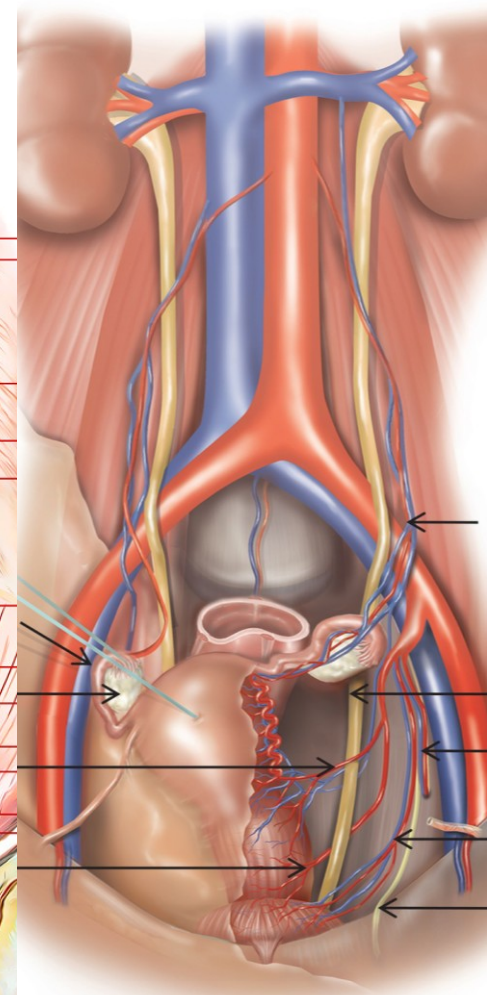
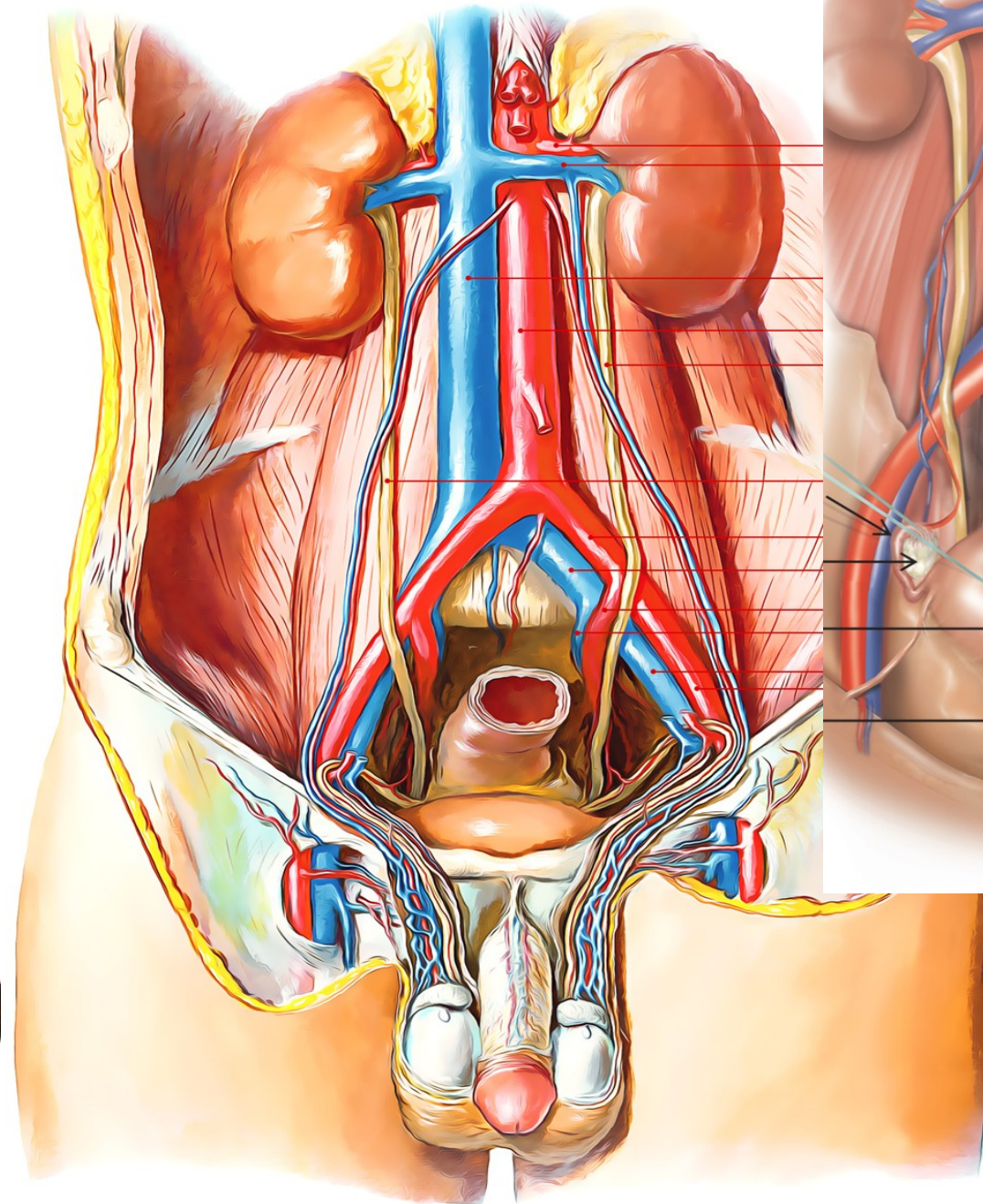
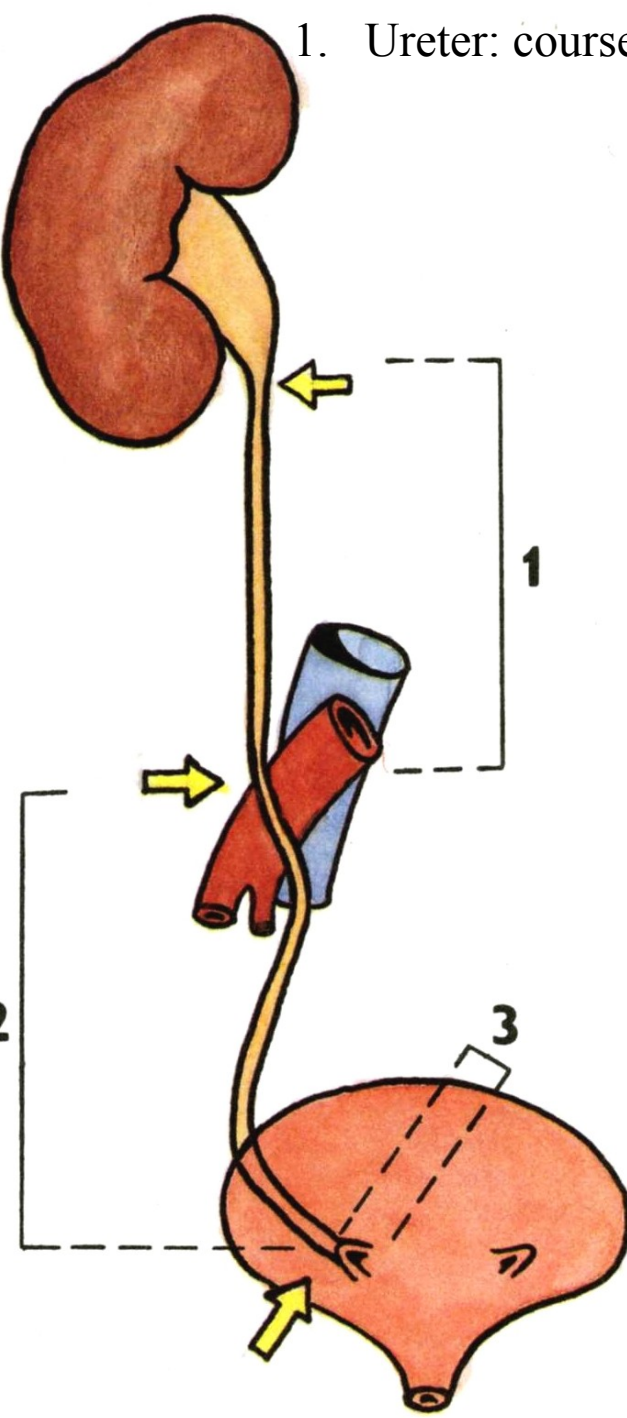


DX.

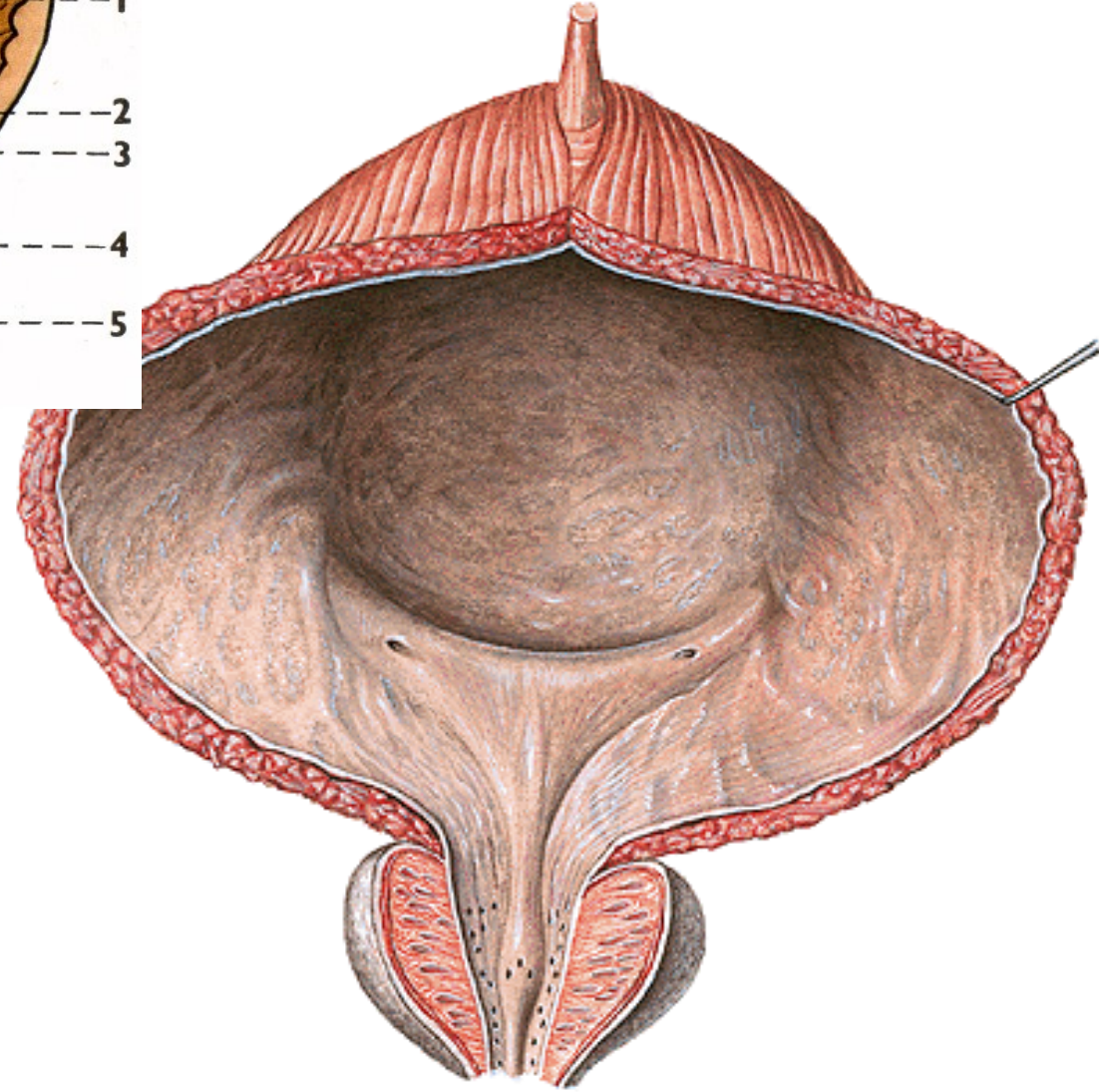
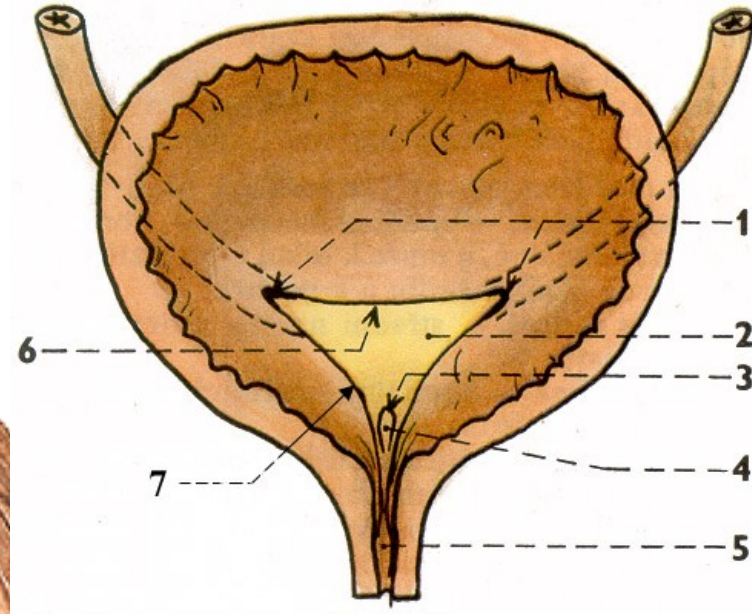
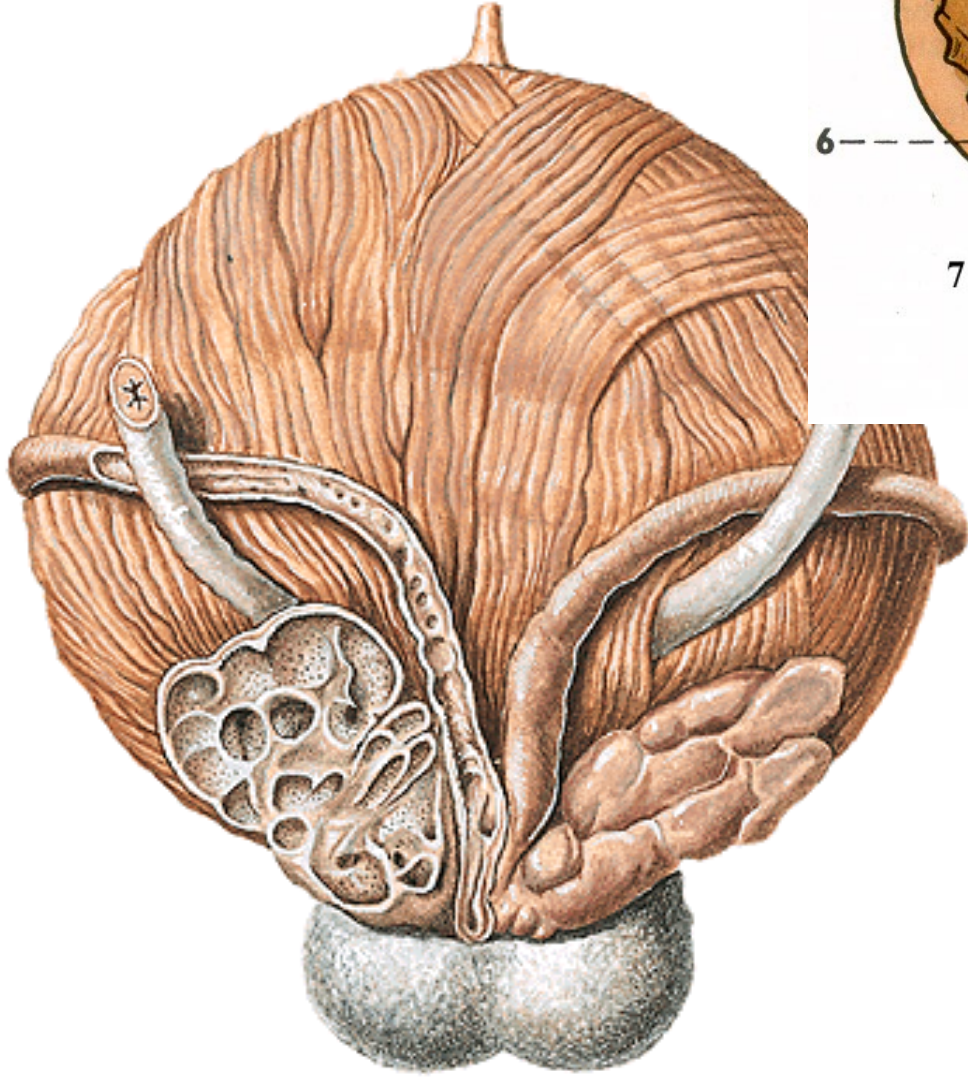
1. Renal calices (*calices renales*), renal pelvis (*pelvis renalis*), renal blood vessels and lymphatics

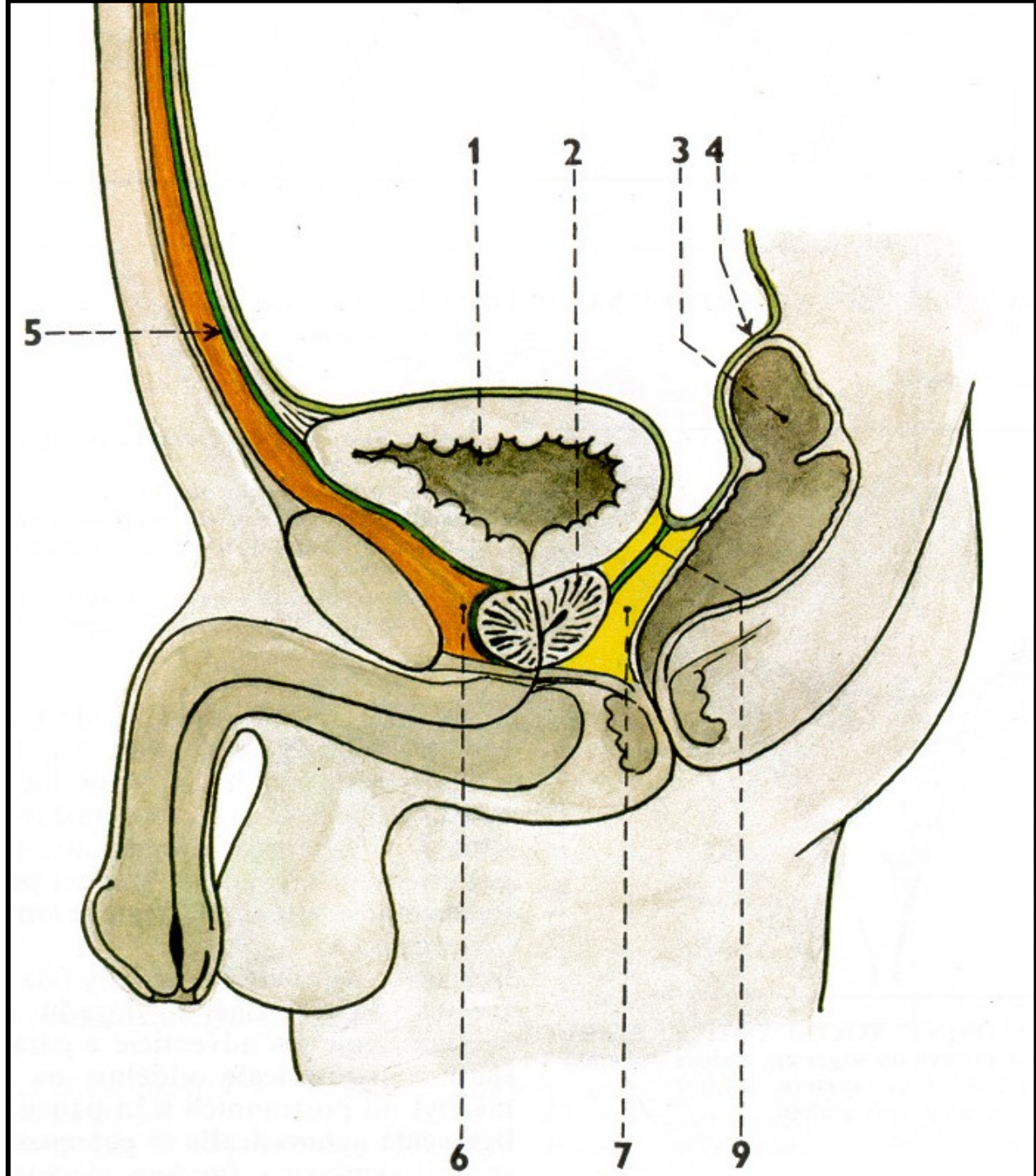
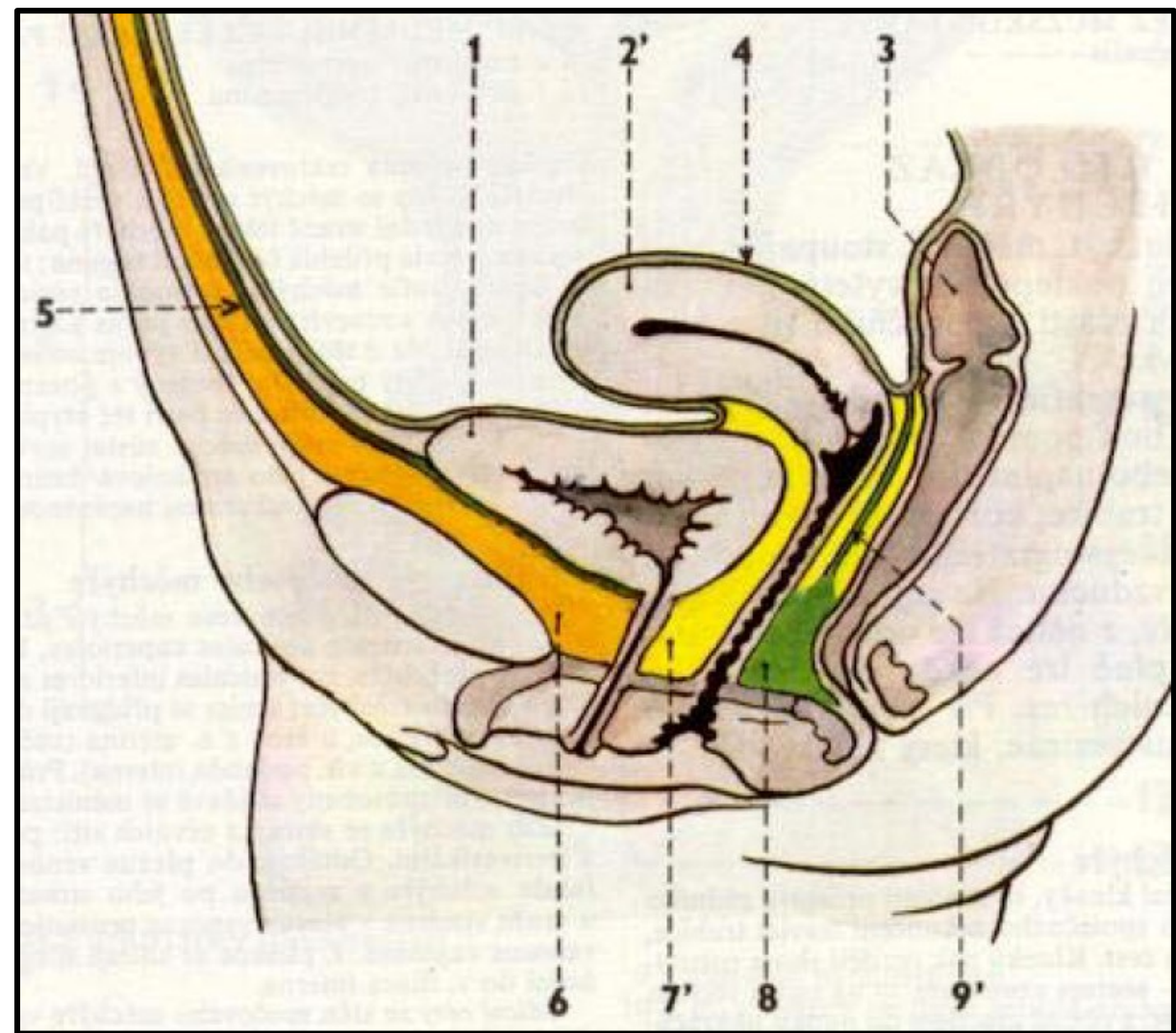


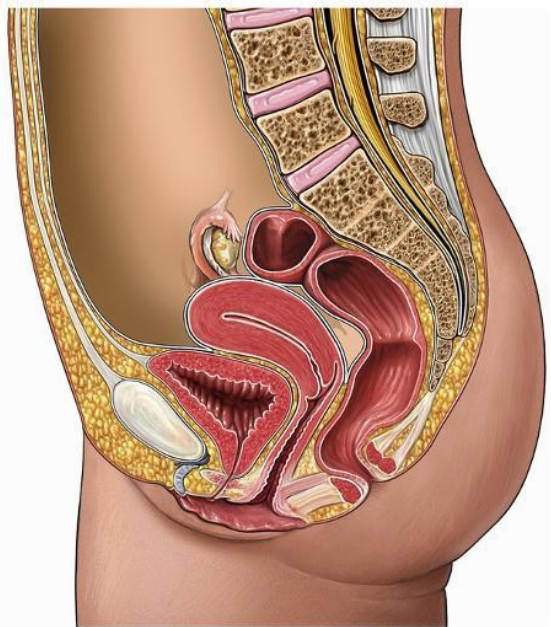
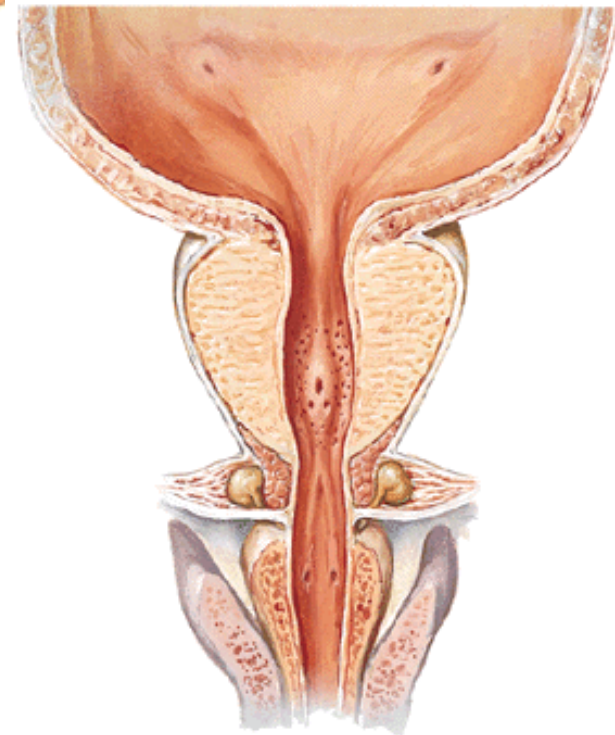
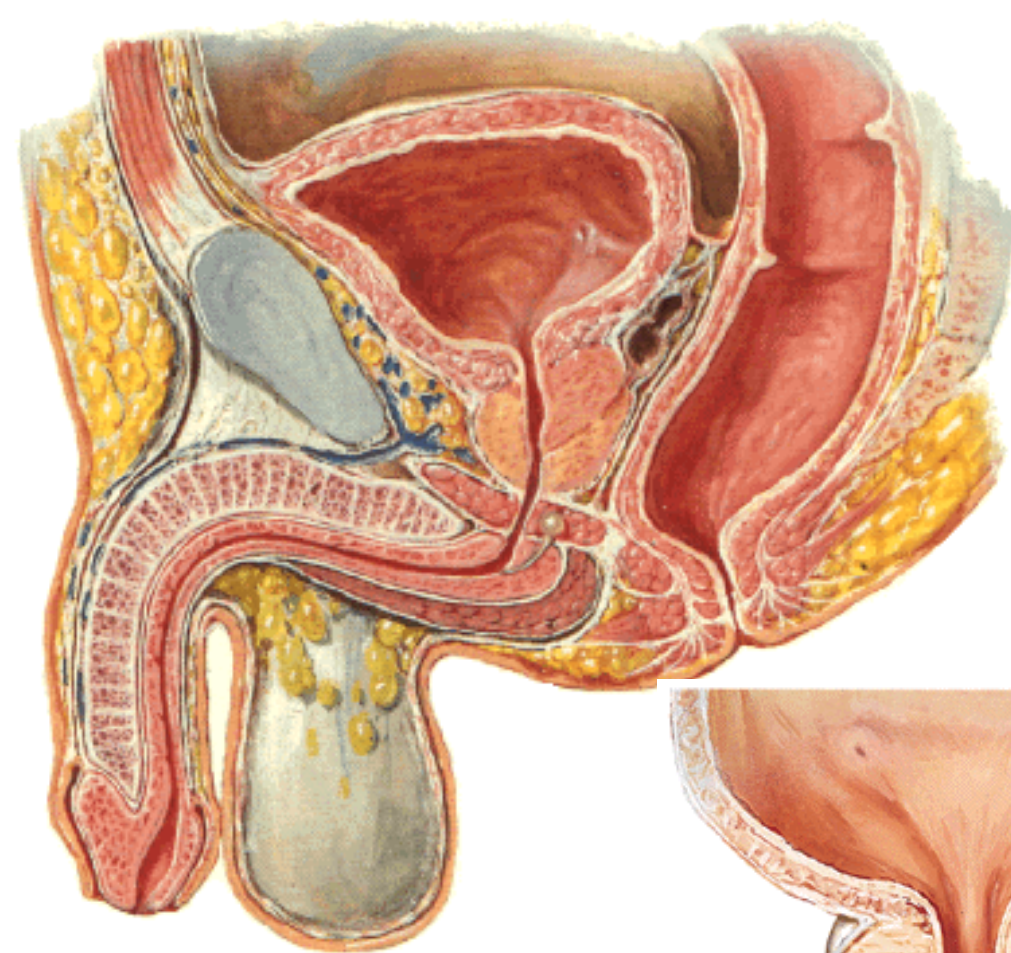
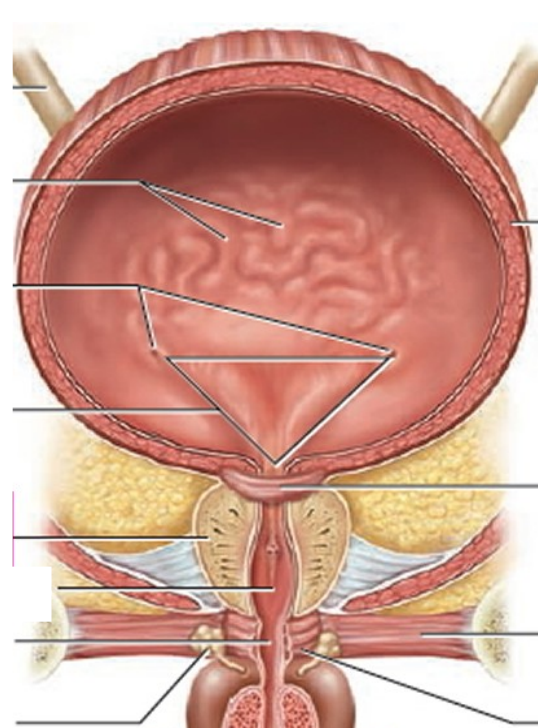
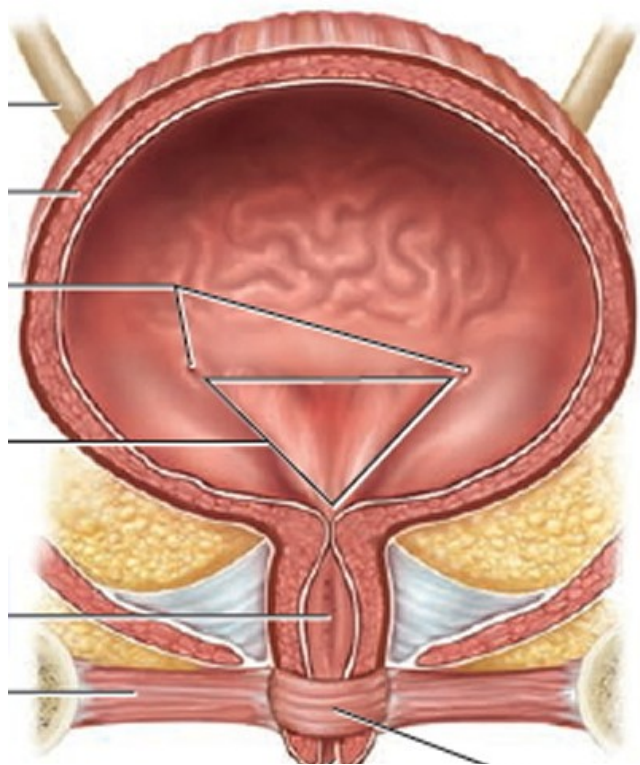
1. Ureter: course, syntopy and constrictions



1. Urinary bladder (*vesica urinaria*): description, syntopy



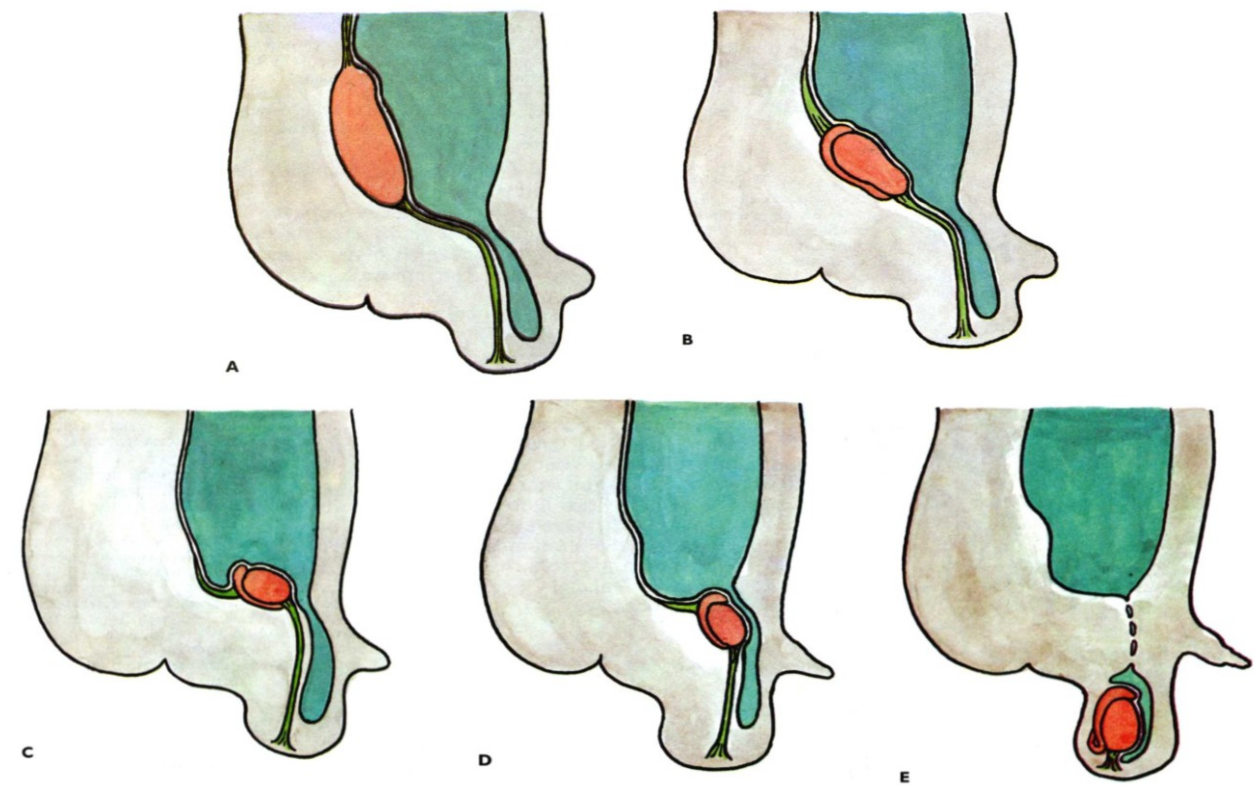
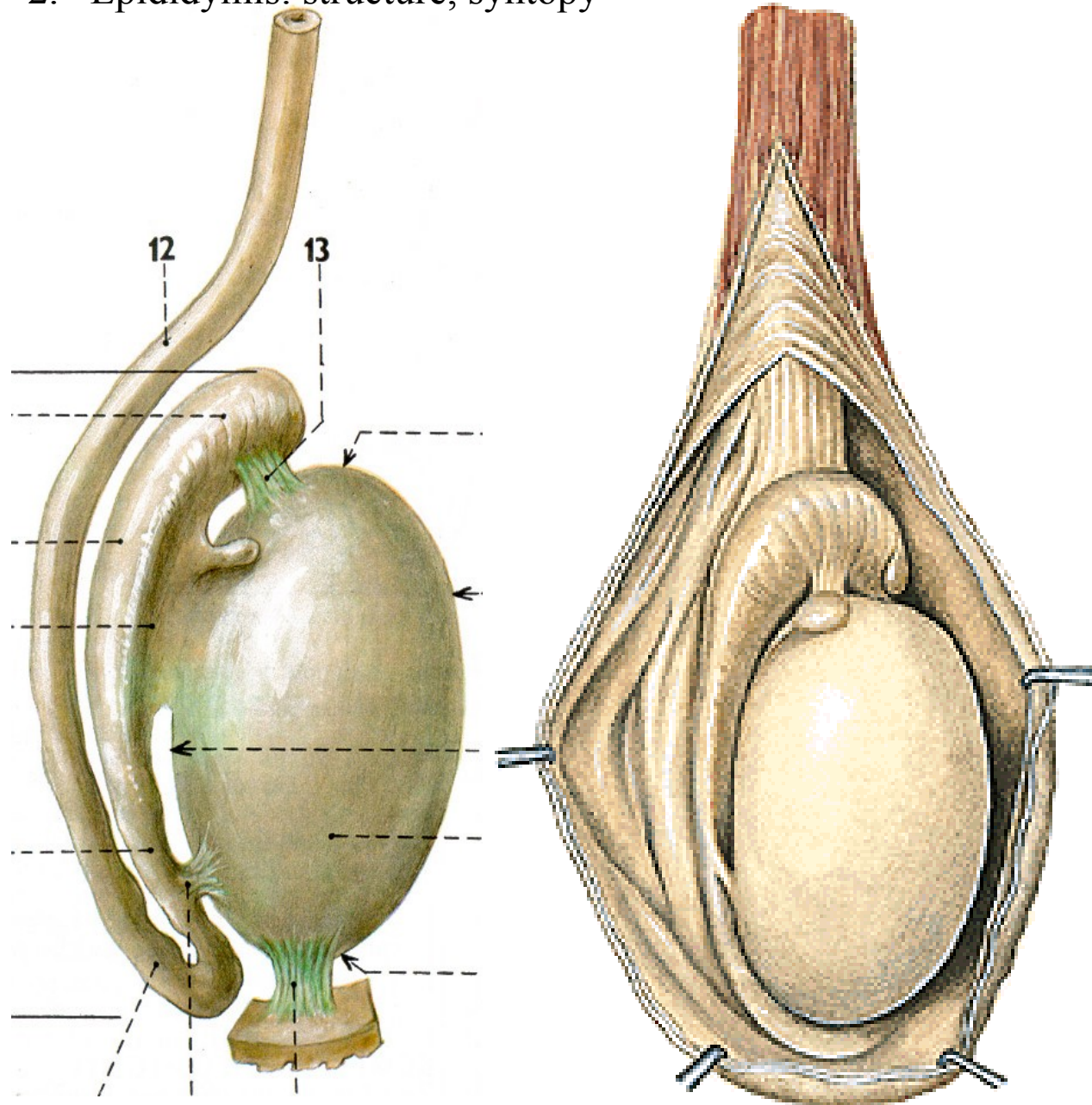


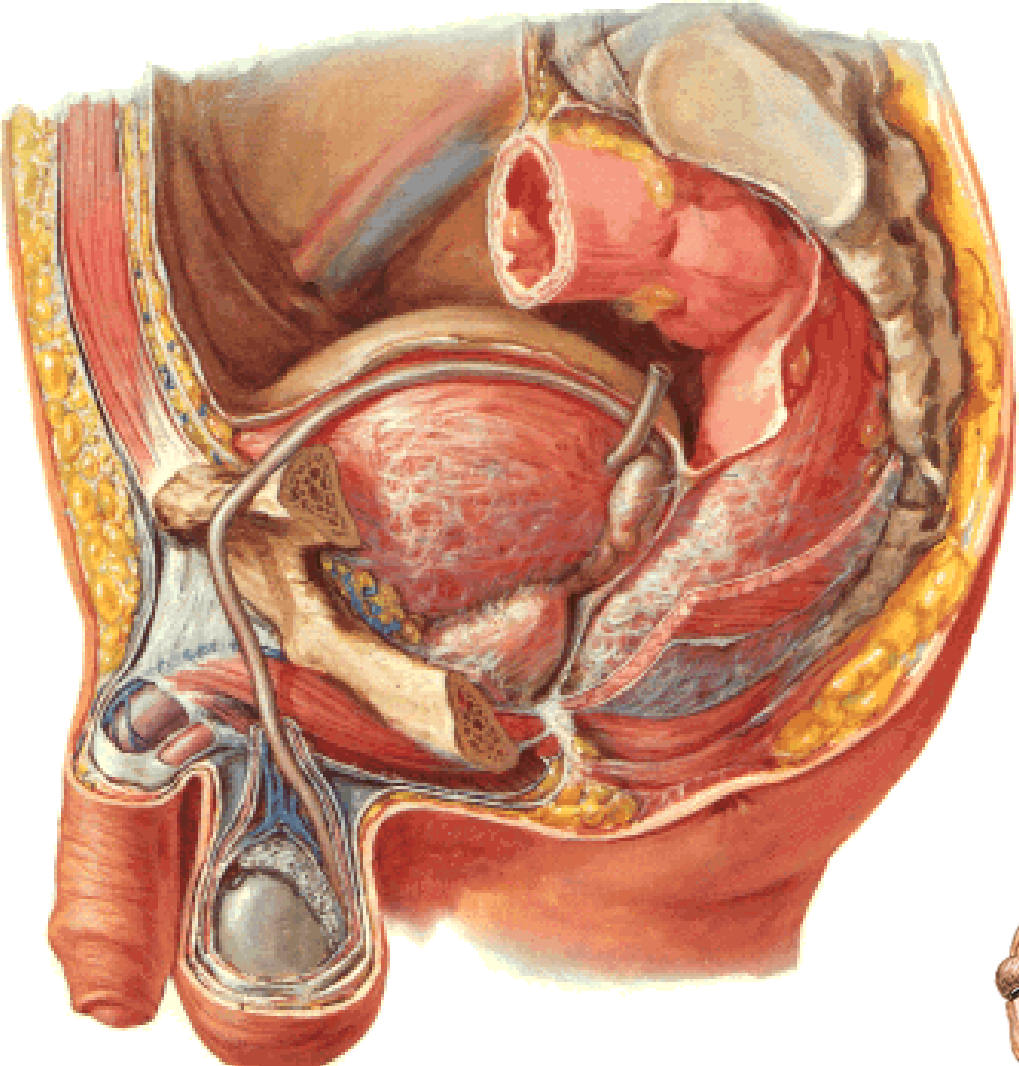


1. Male urethra (*urethra masculina*)
2. Female urethra (*urethra feminina*)

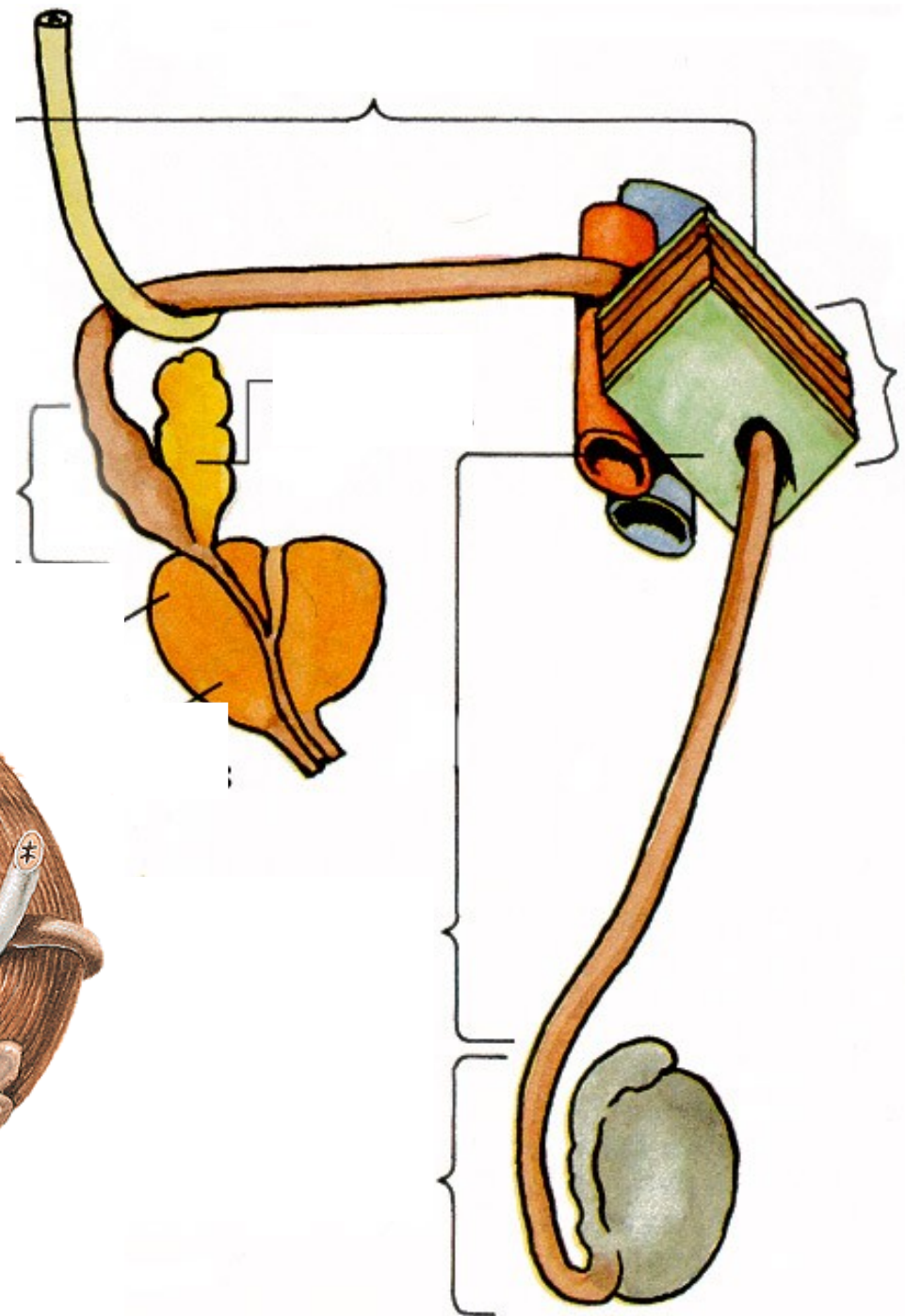
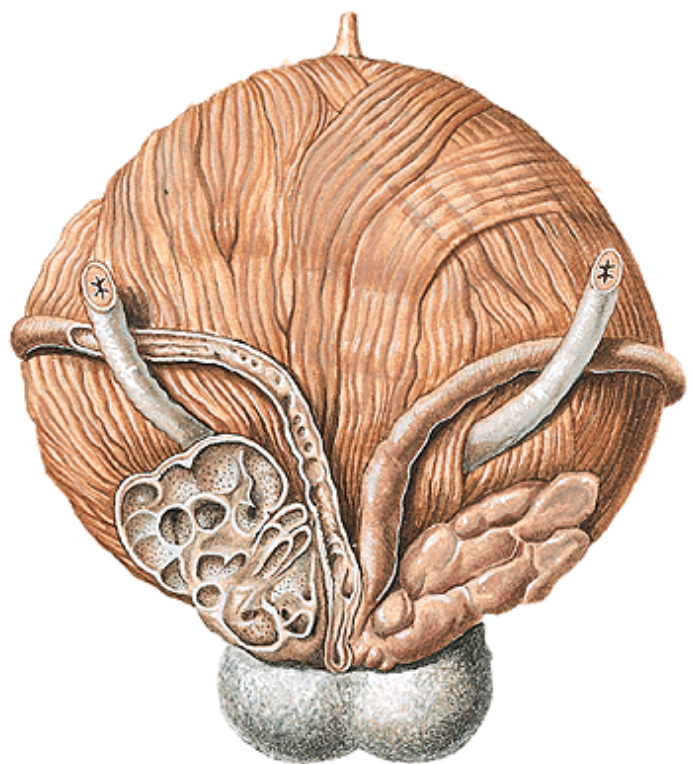
1. Testis, descent of testes (*descensus testium*)

2. Epididymis: structure, syntopy

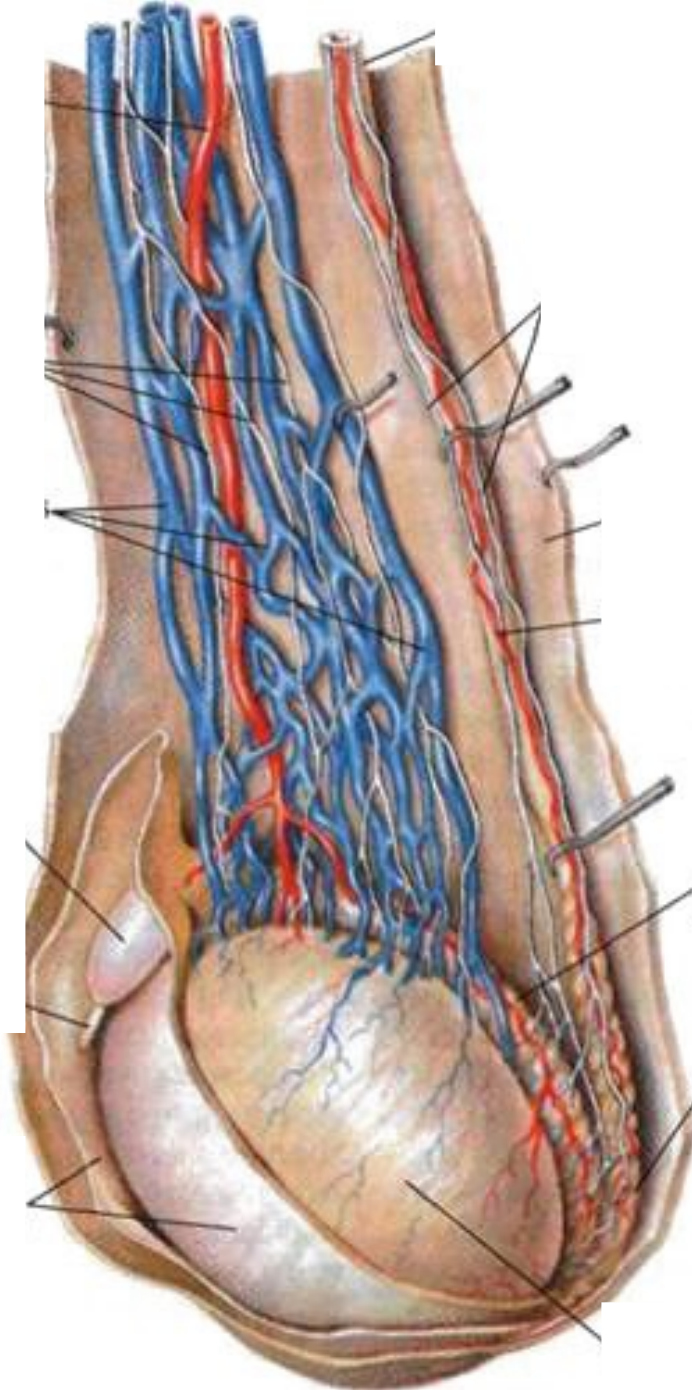
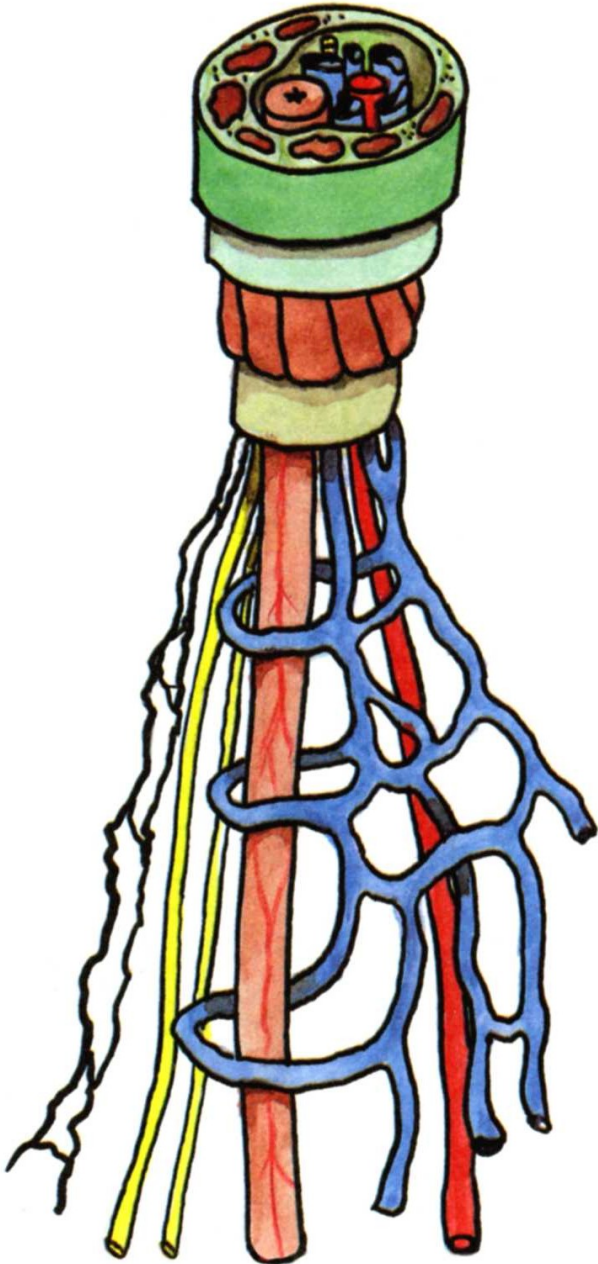




1. Ductus deferens: structure, syntopy

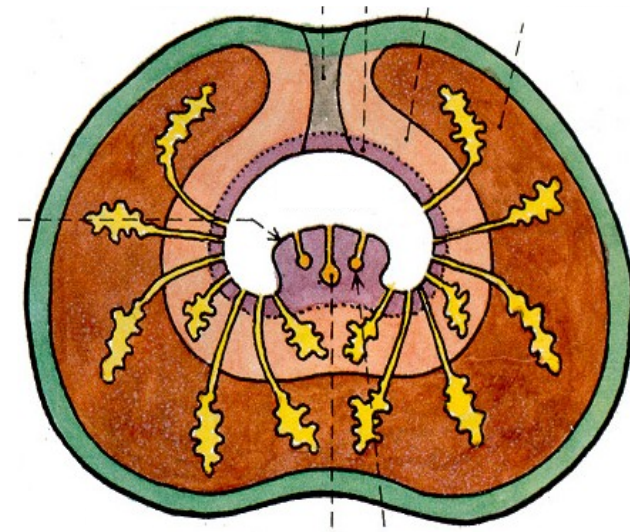
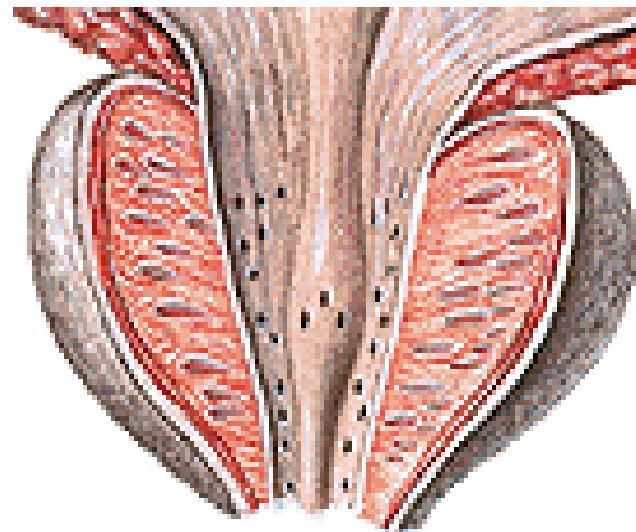
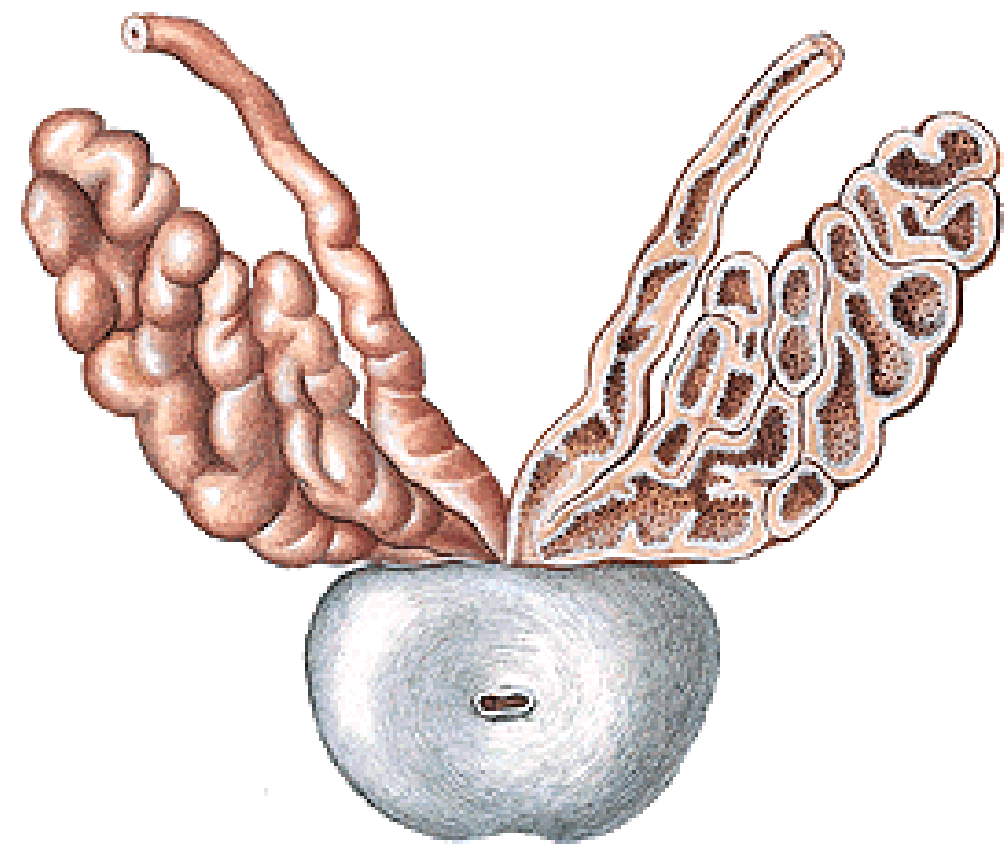


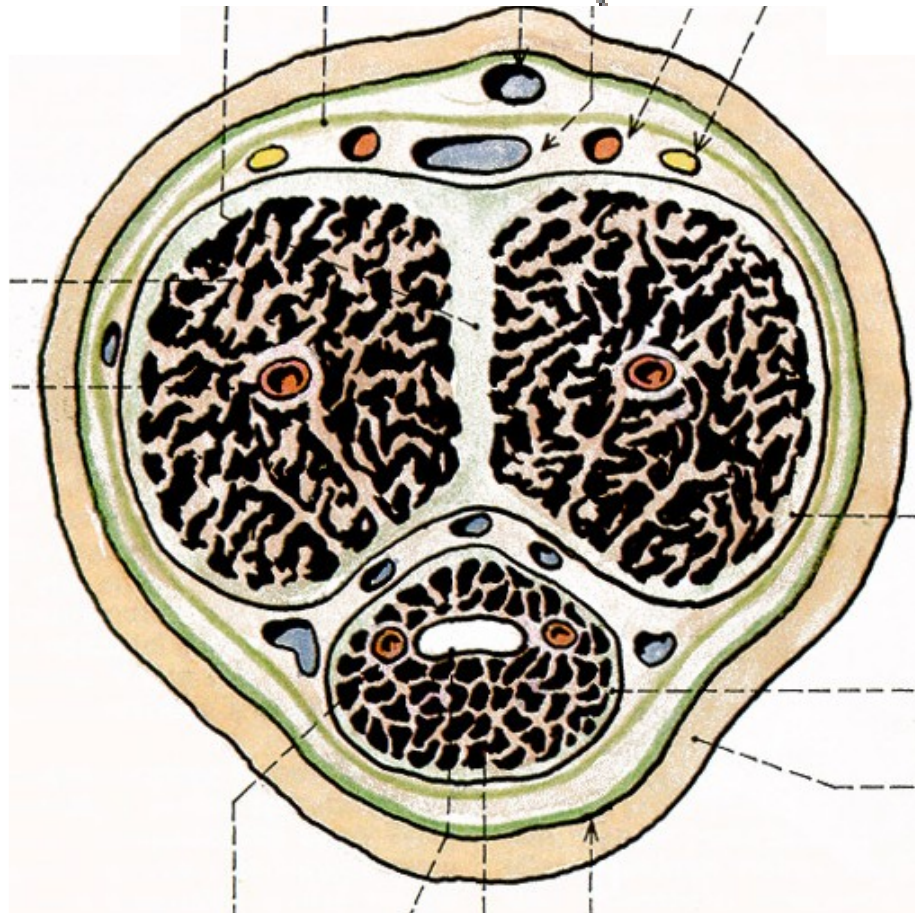
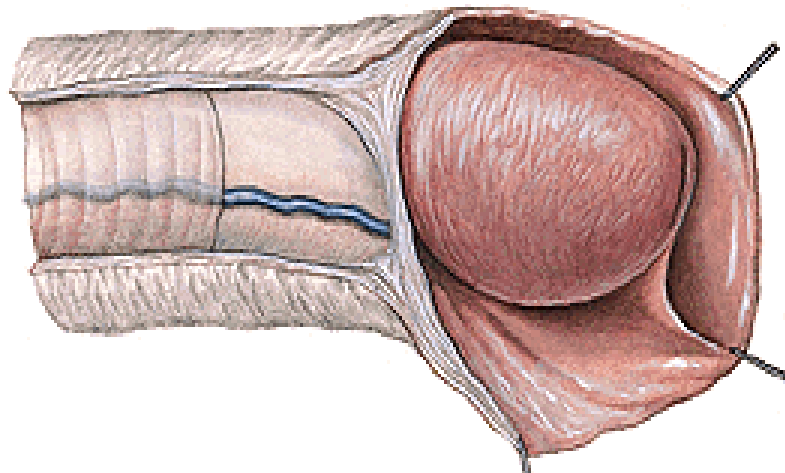
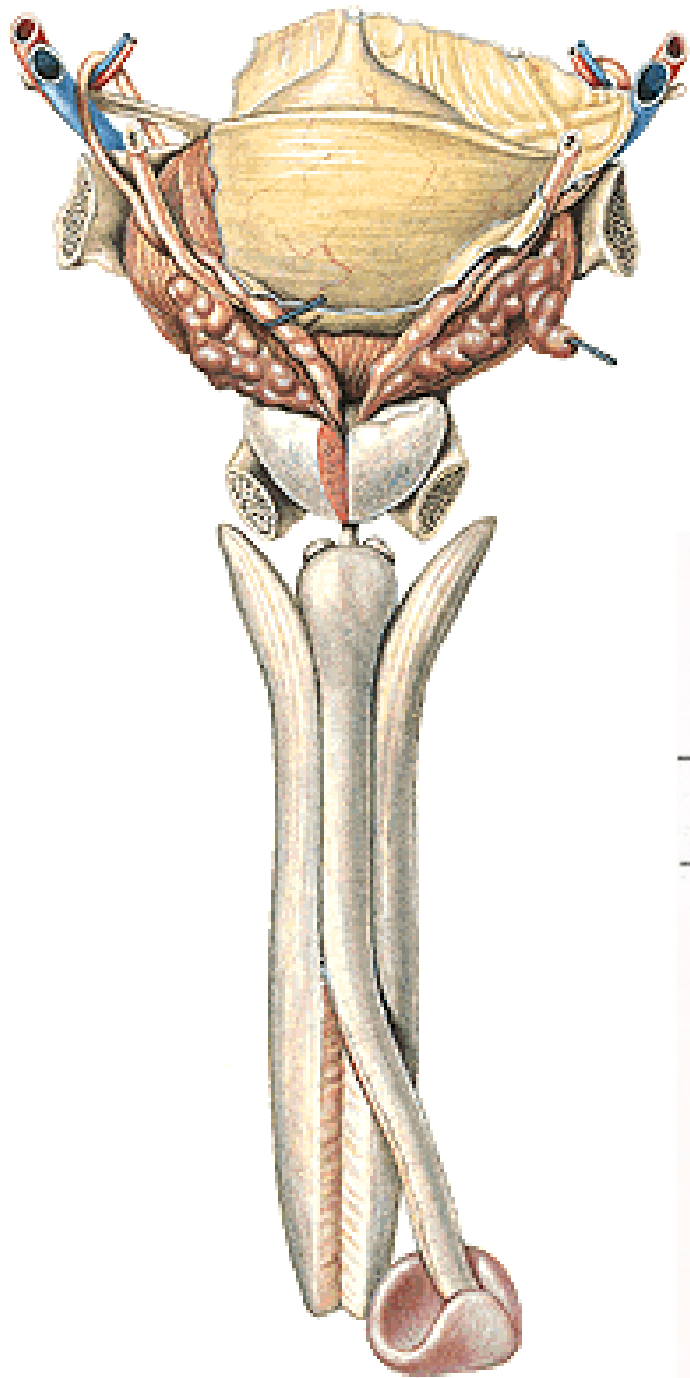
1. Spermatic cord (*funiculus spermaticus*)



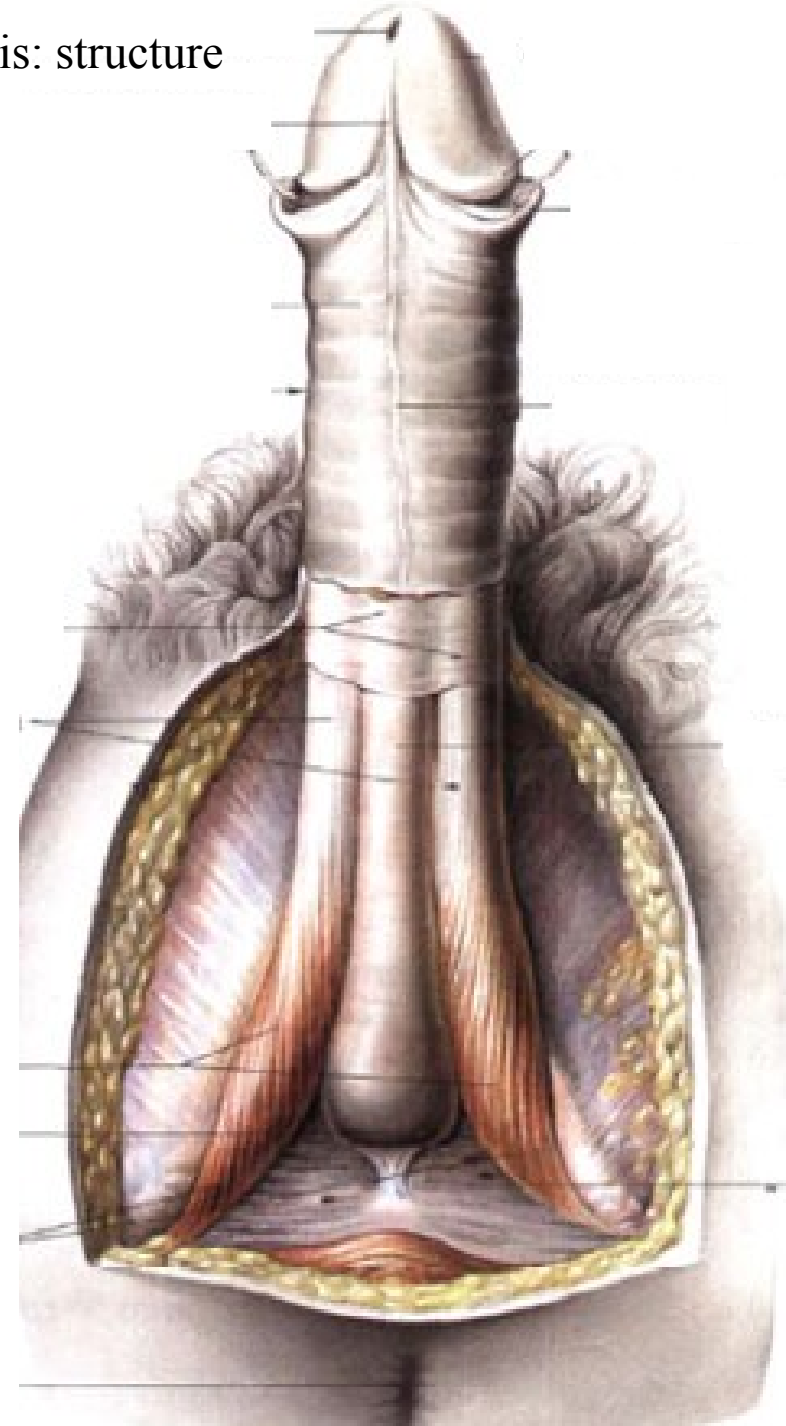
1. Seminal vesicles (*vesiculae seminales*)

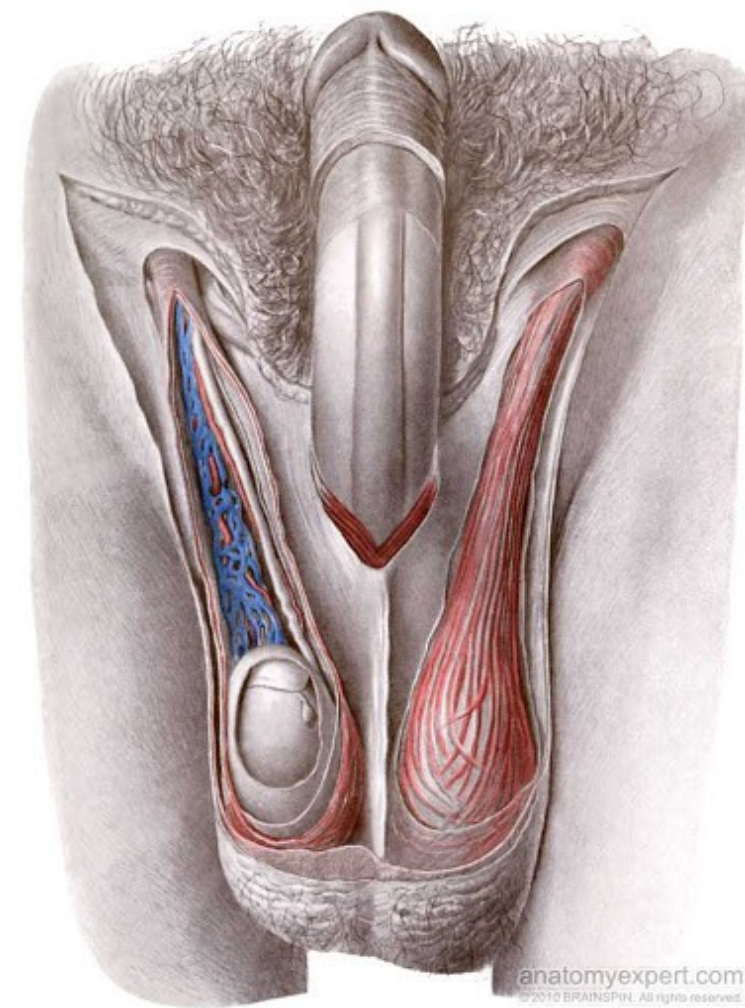
1. Prostate (*prostata*): description, lobes, syntopy





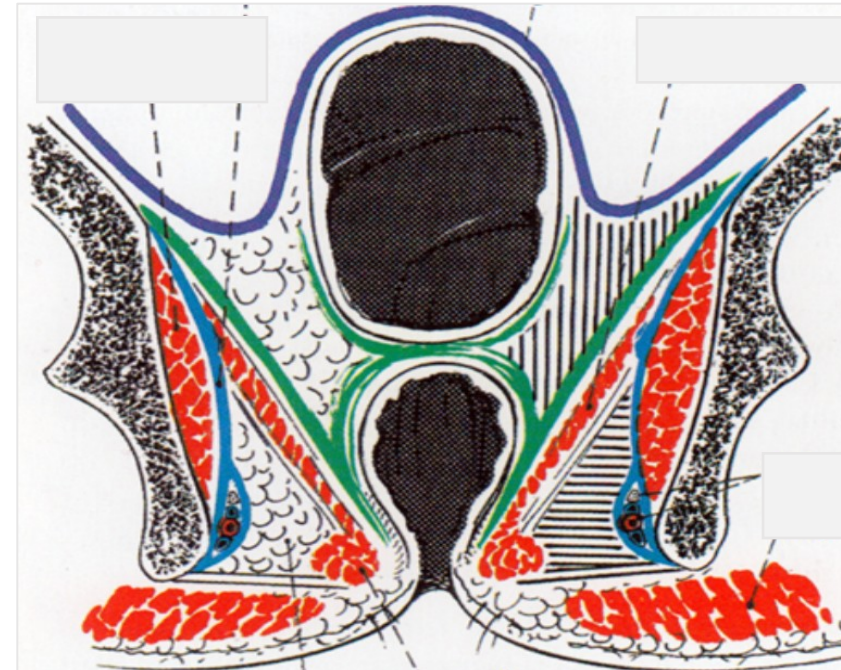
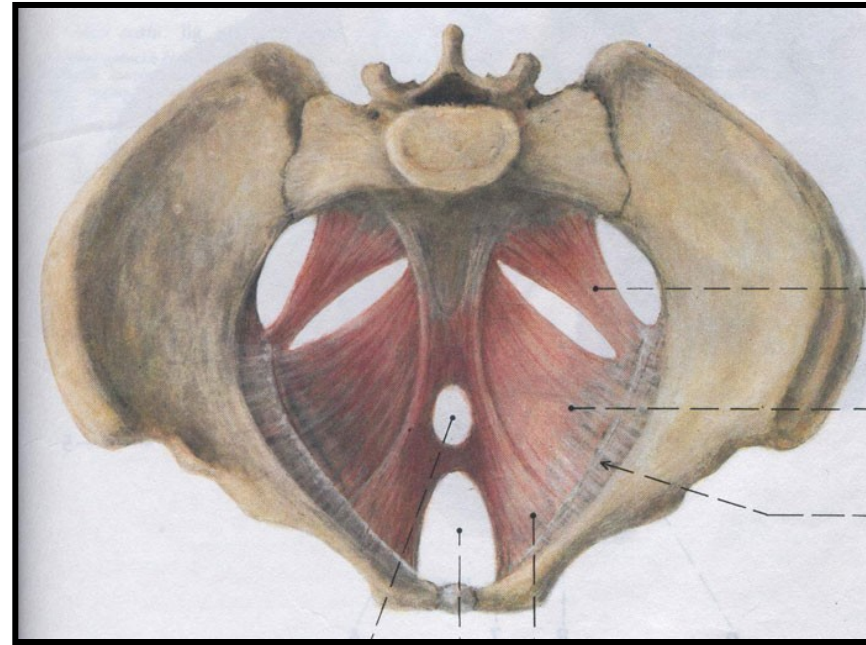
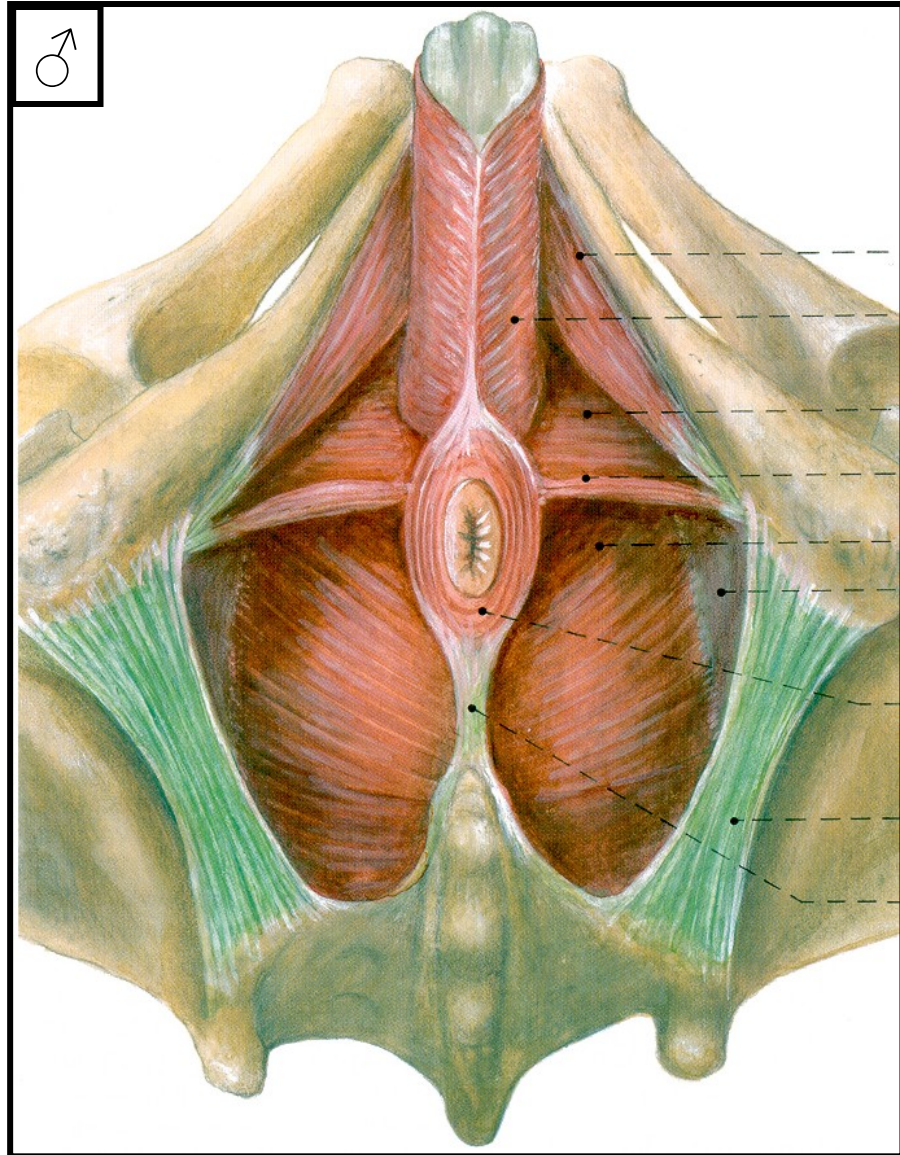
1. Penis: structure

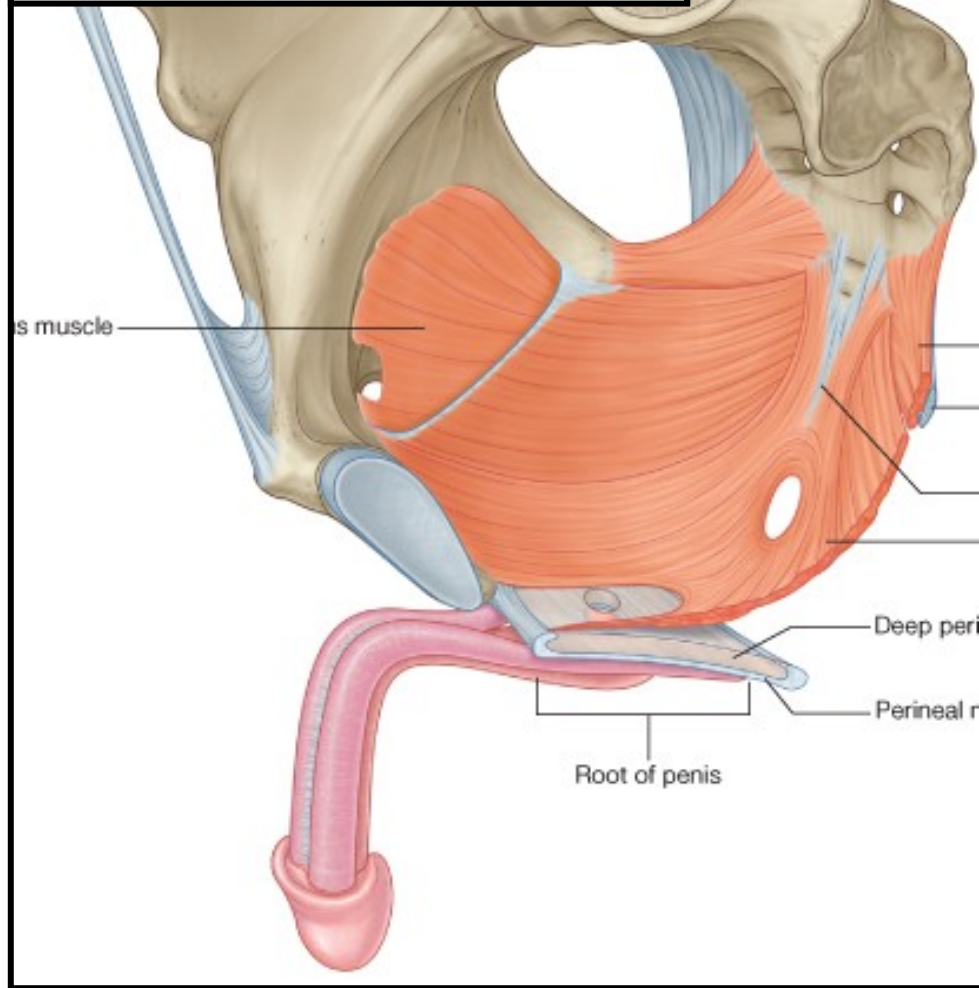
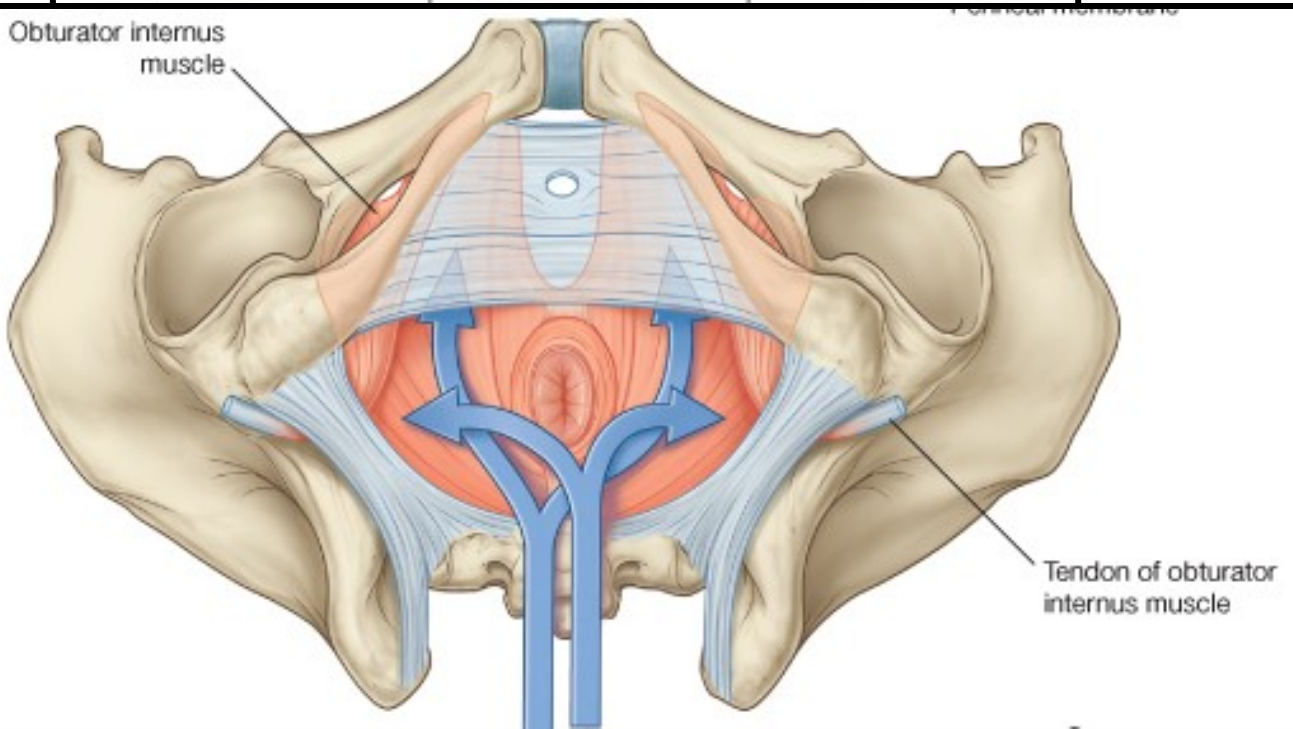
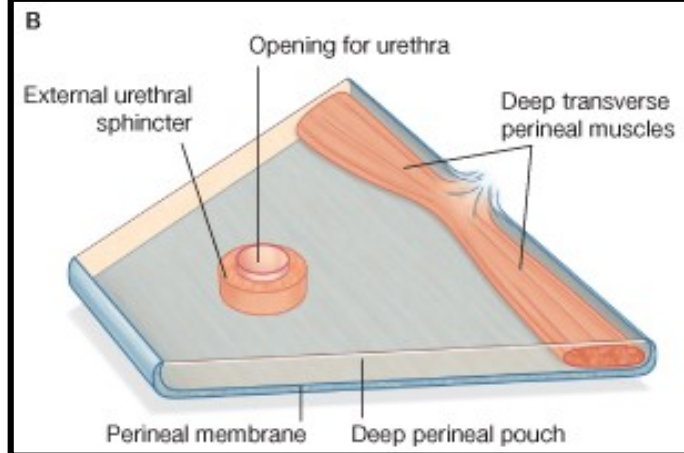
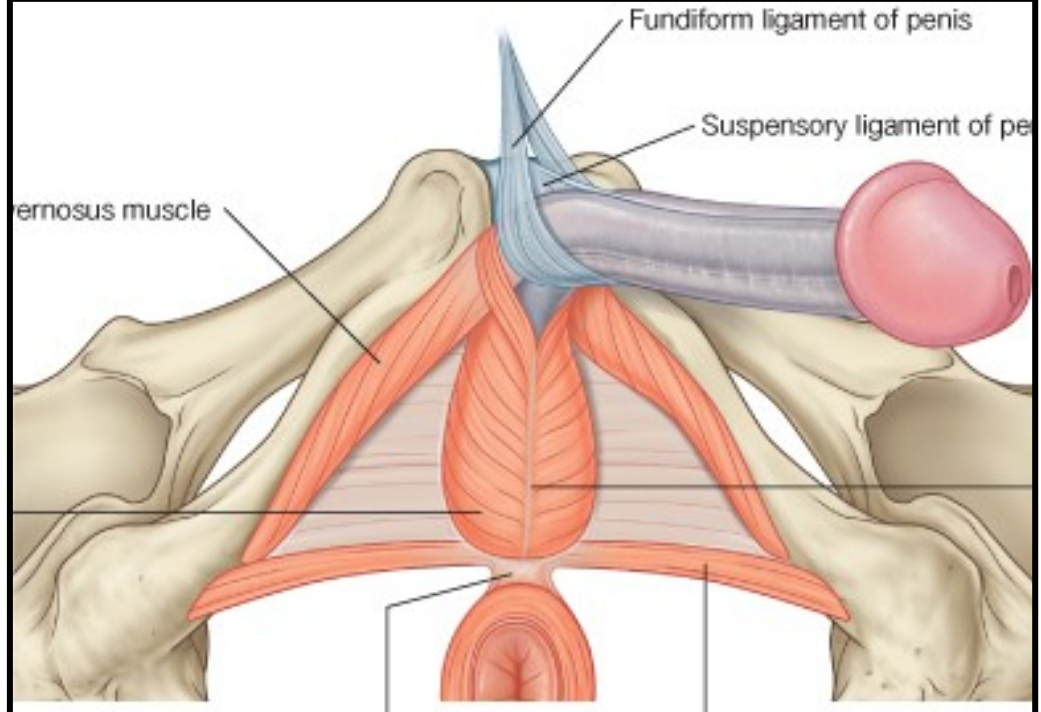


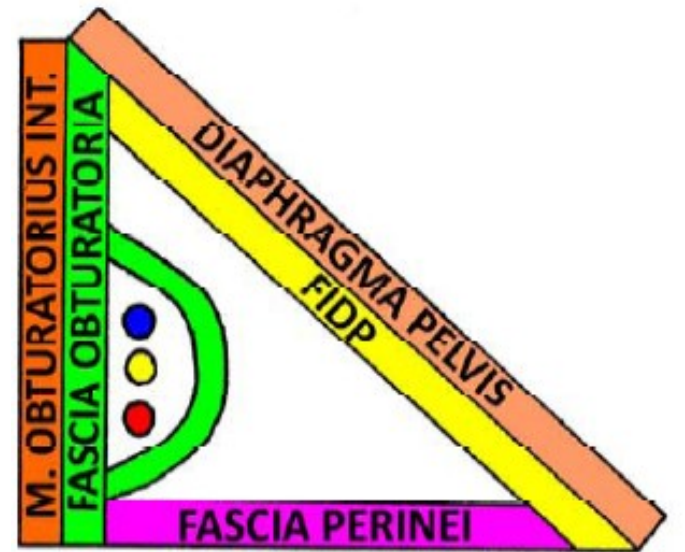
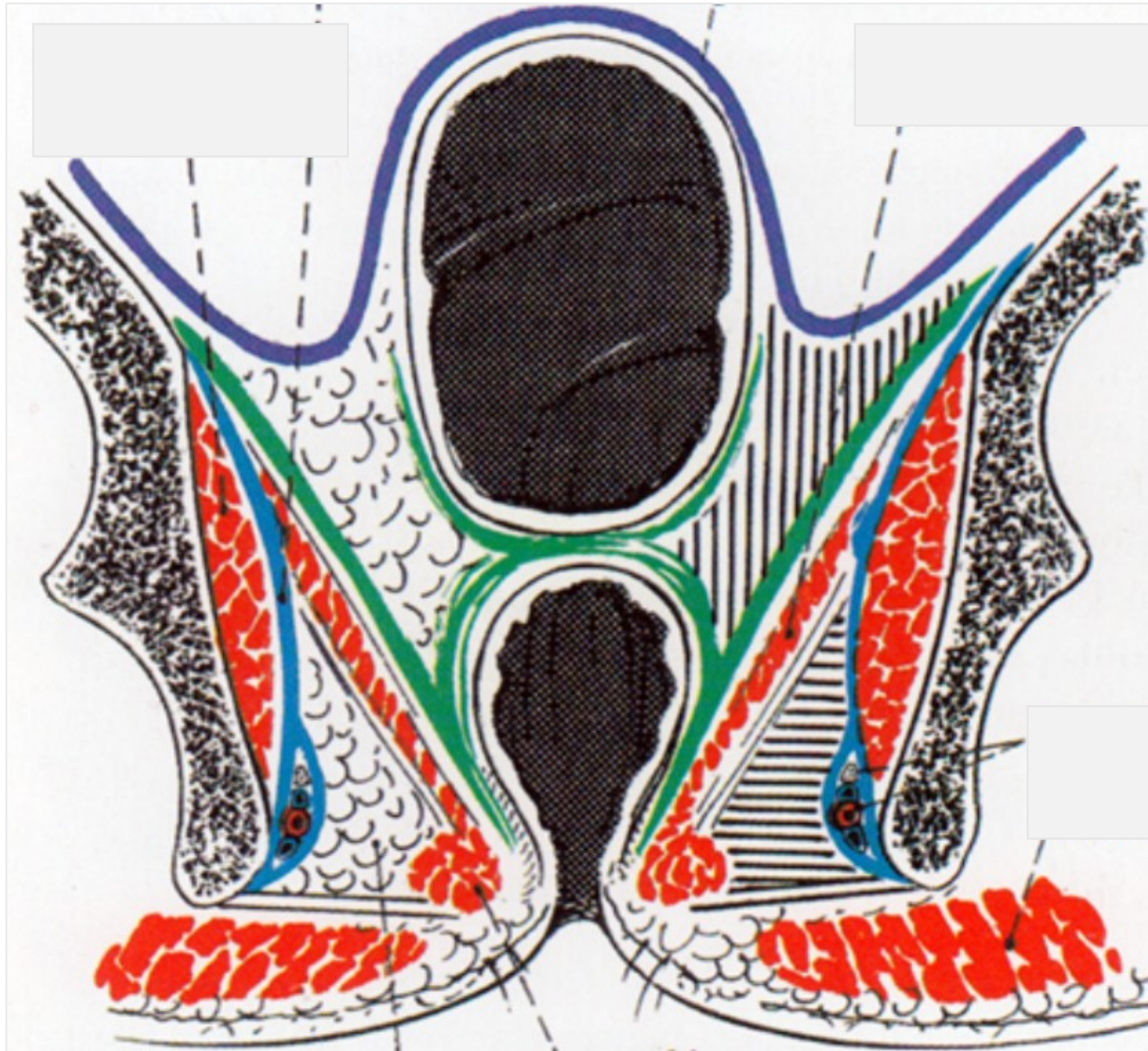


1. Scrotum, coverings of testes and epididymes

1. Male superficial and deep perineal pouches (*spatium perinei superficiale, diaphragma urogenitale masculinum*)
2. Pelvic diaphragm (*diaphragma pelvis*)







Describe this picture 😊

