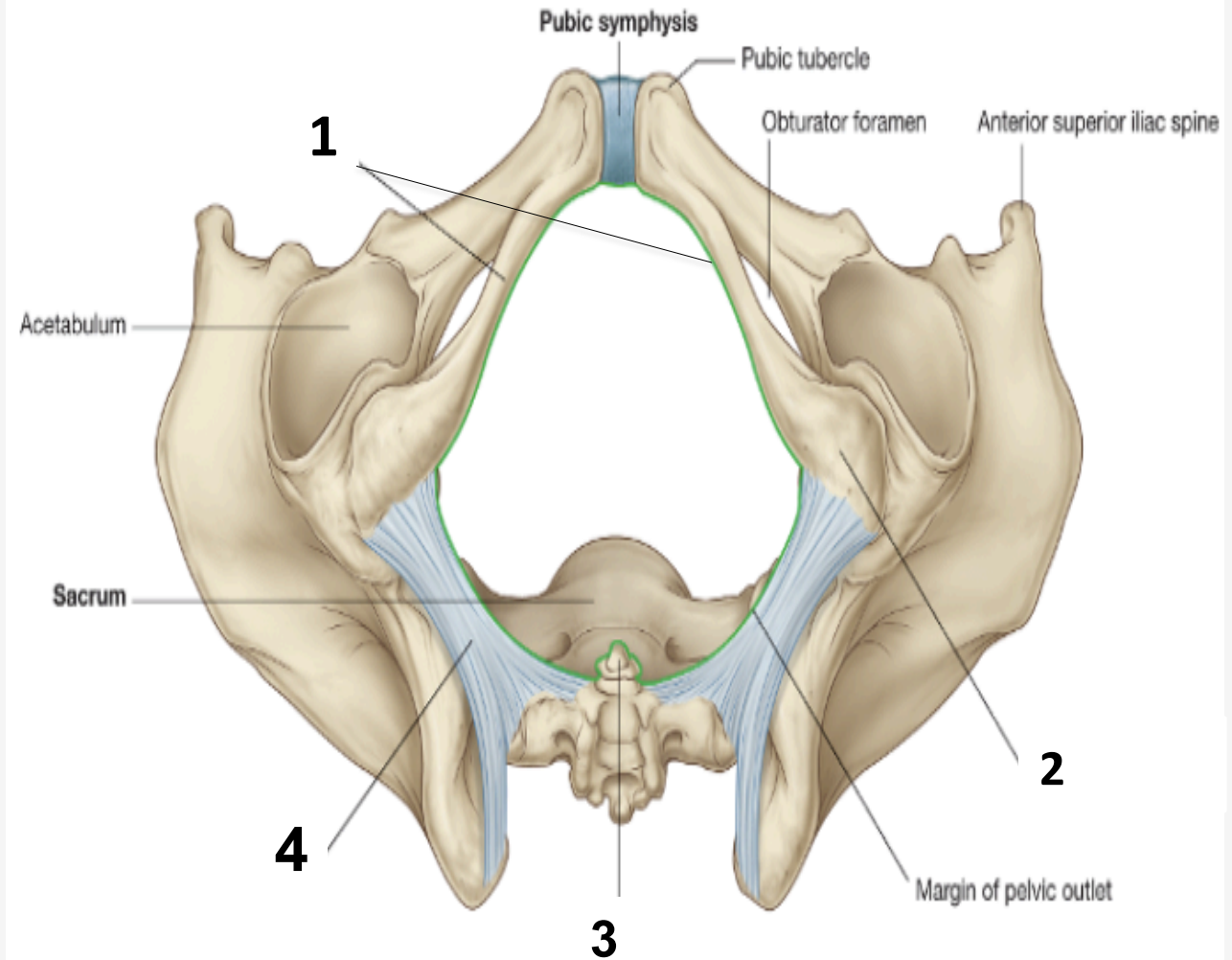




# OSPE REVISION

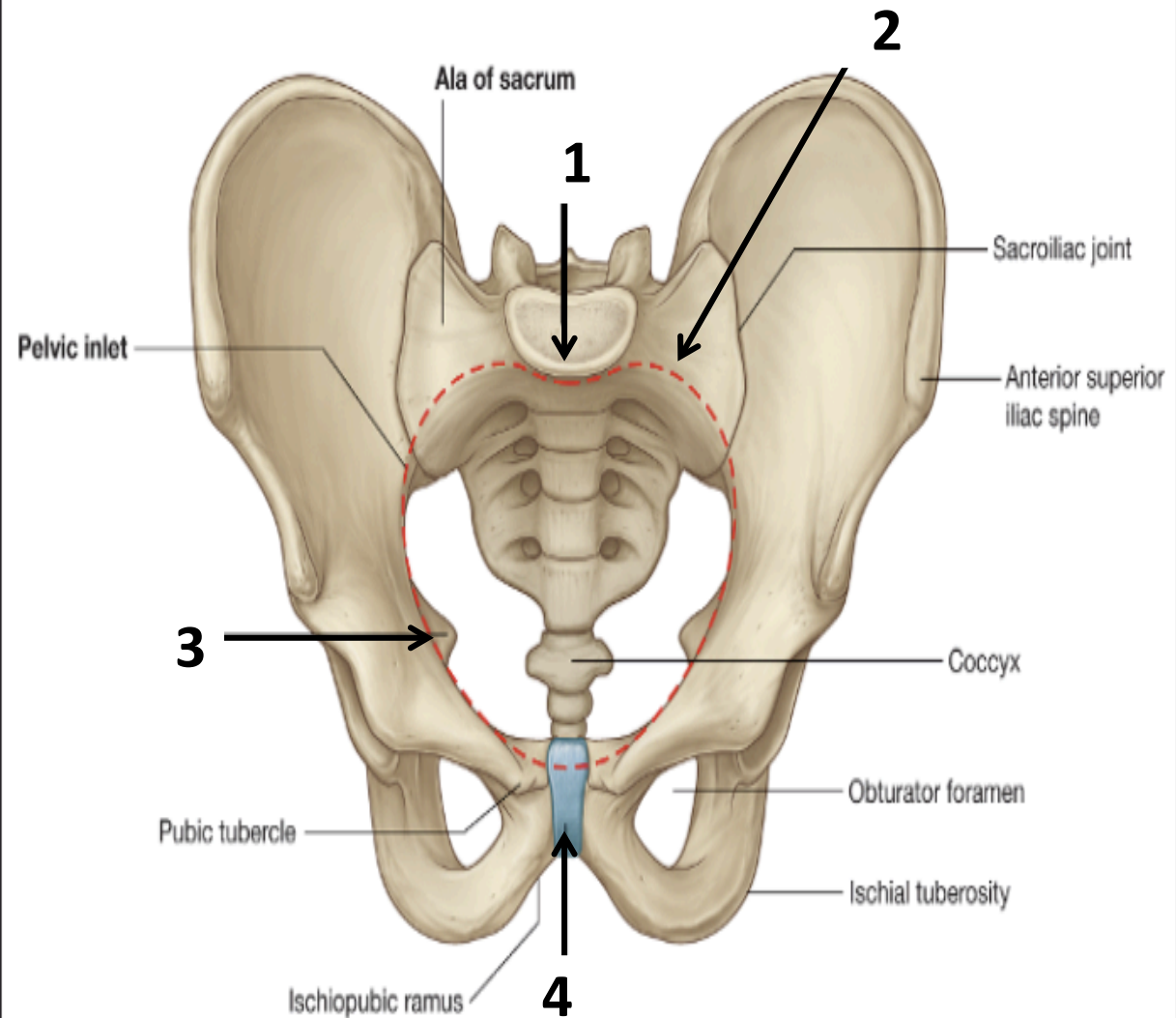
## Identify the labeled structures:

- 1- Ischiopubic arch.
- 2- Ischial tuberosity.
- 3- Coccyx.
- 4- Sacrotuberous ligament.



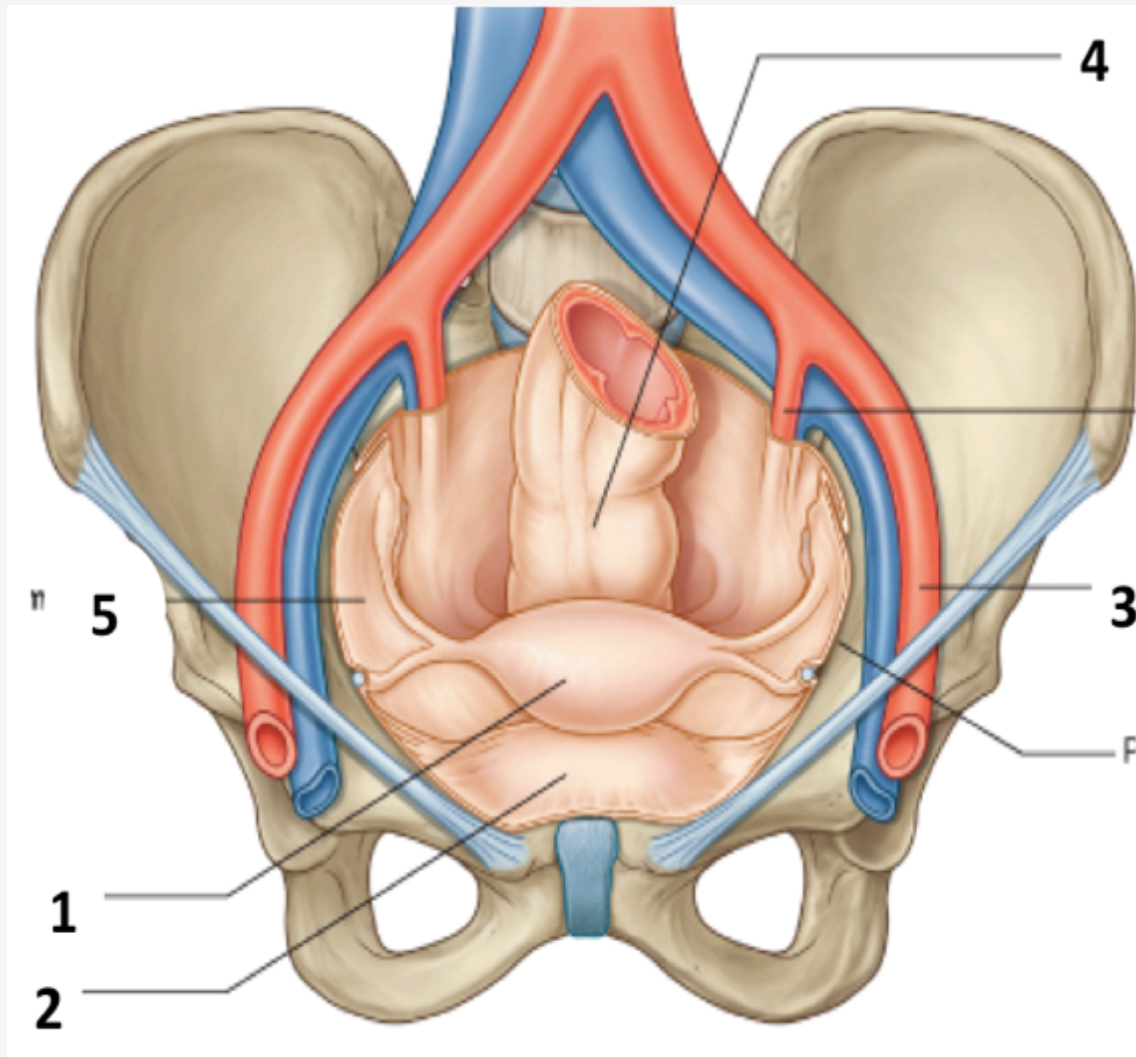
## Identify the structures of the pelvic inlet:

- 1- Promontory of sacrum.
- 2- Ala of sacrum
- 3- Iliopectineal line.
- 4- Symphysis pubis



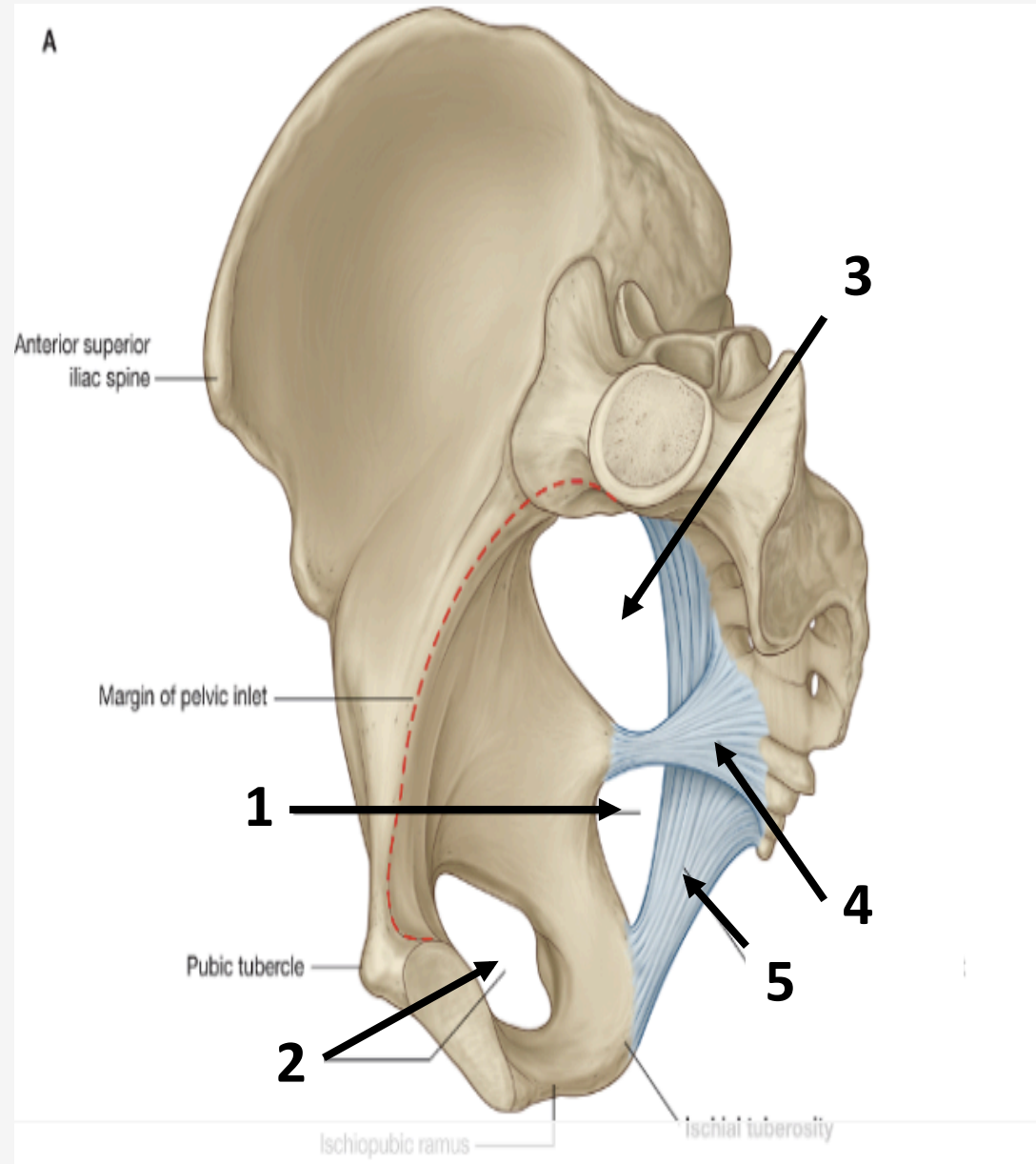
## Identify the labeled structures:

- 1- Uterus.
- 2- Urinary bladder.
- 3- External iliac artery.
- 4- Rectum.
- 5- Broad ligament.



## Identify the labeled structures:

- 1- lesser sciatic foramen
- 2- Obturator foramen
- 3- Greater sciatic foramen.
- 4- Sacrospinous ligament
- 5- Sacrotuberous ligament.



## Identify the labeled structures(sagittal section):

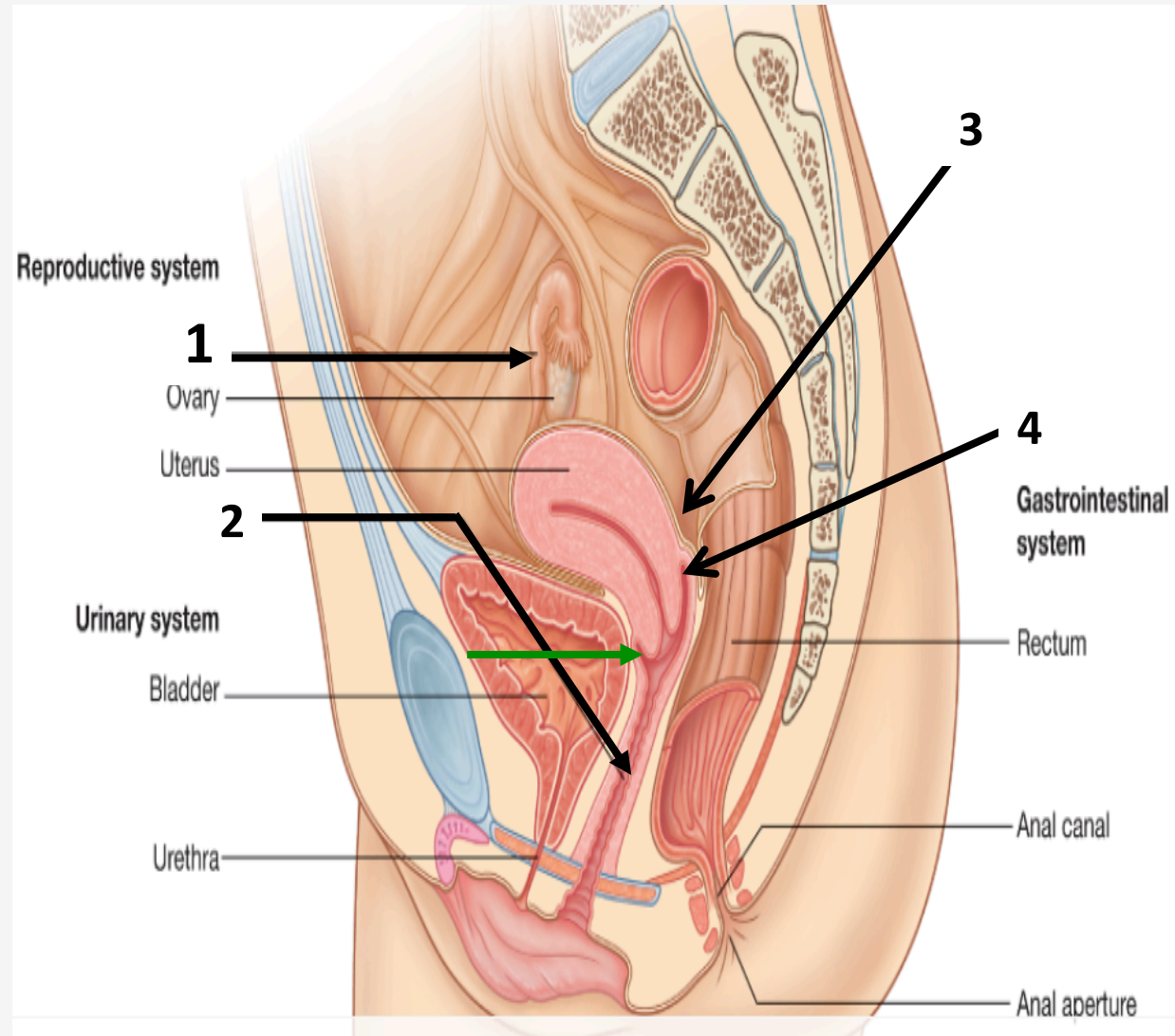
1-Fallopian tube

2- Vagina.

3- Rectovaginal or Douglas pouch.

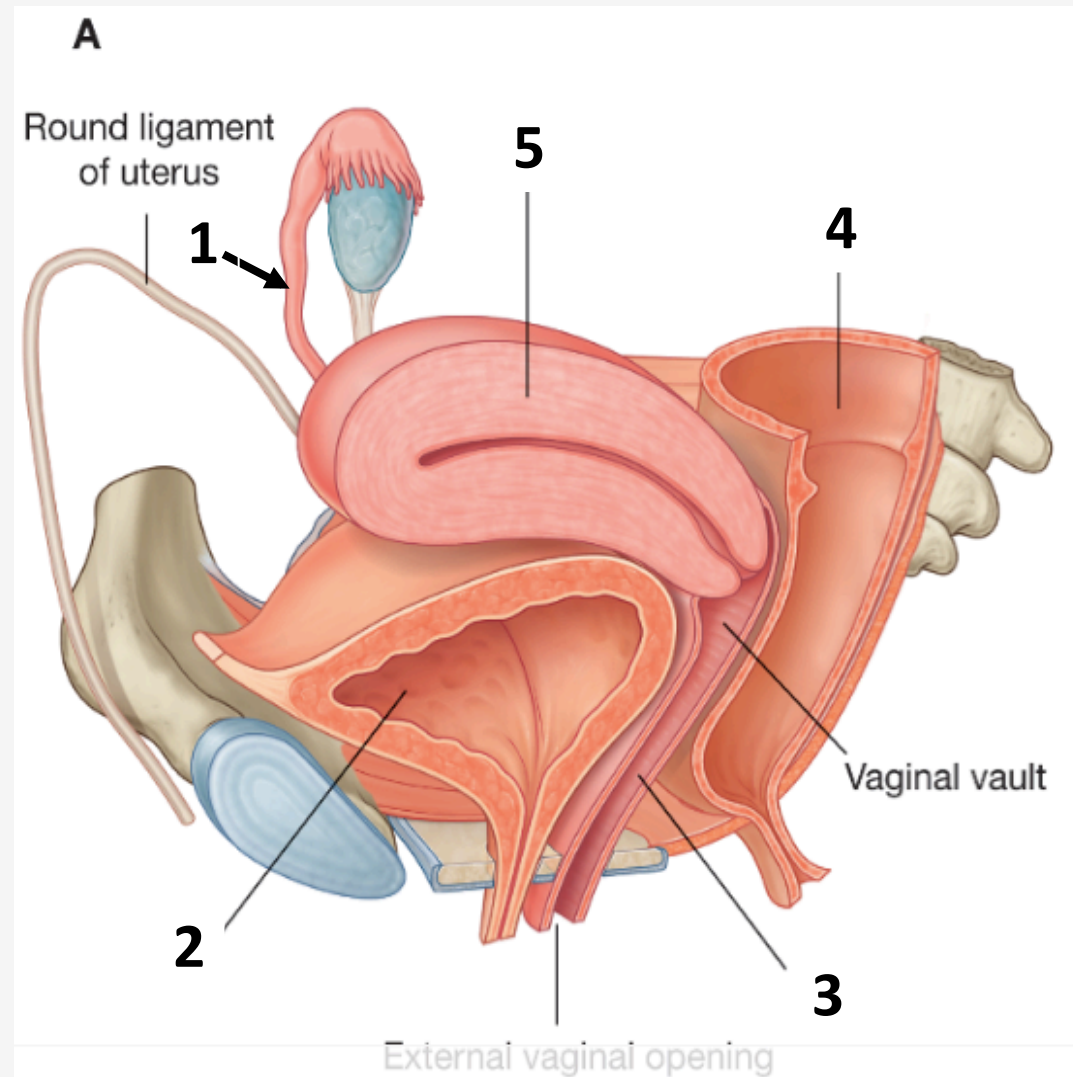
4- Posterior vaginal fornix.

\*Anterior vaginal fornix.



## Identify the labeled structures:

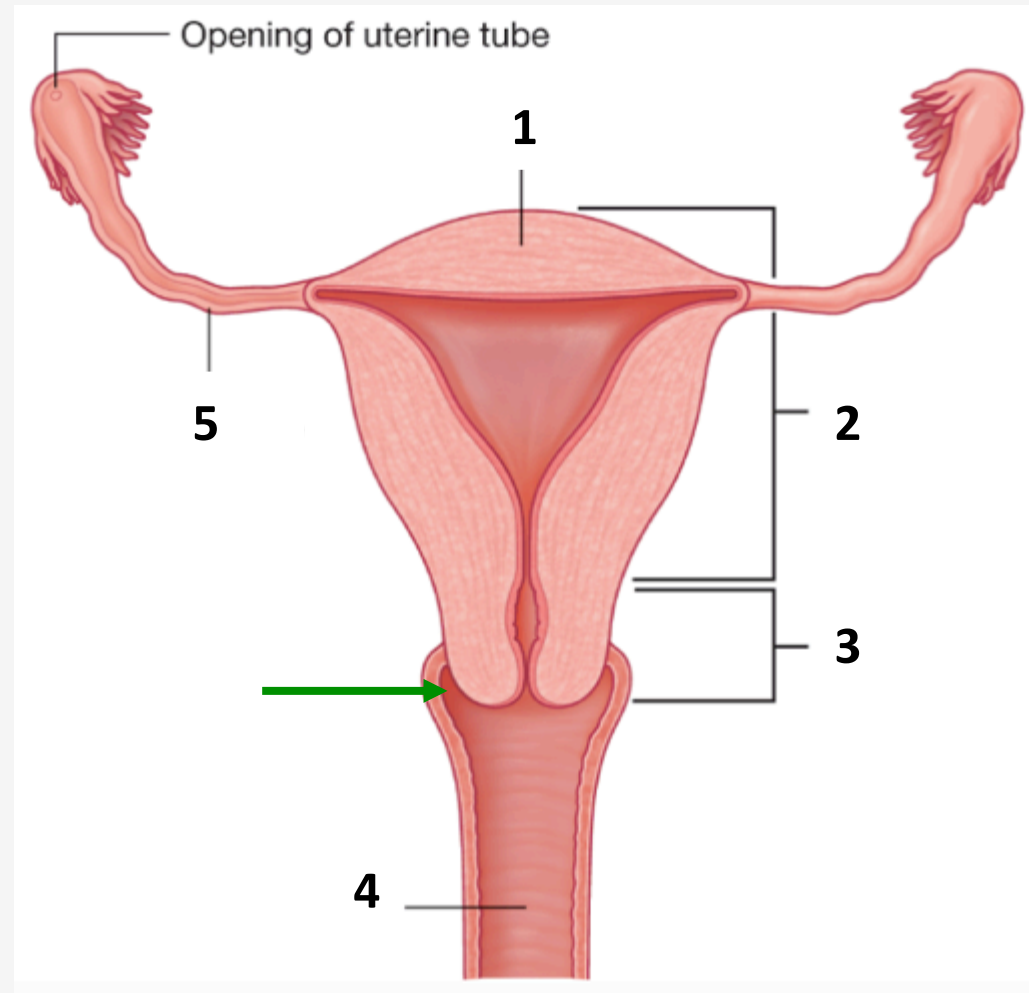
- 1- Fallopian tube.
- 2- Urinary bladder.
- 3- Vagina.
- 4- Rectum.
- 5- Uterus.



## Identify the labeled structures (frontal section):

- 1- Fundus.
- 2- Body.
- 3- Cervix.
- 4- Vagina.
- 5- Fallopian tube.

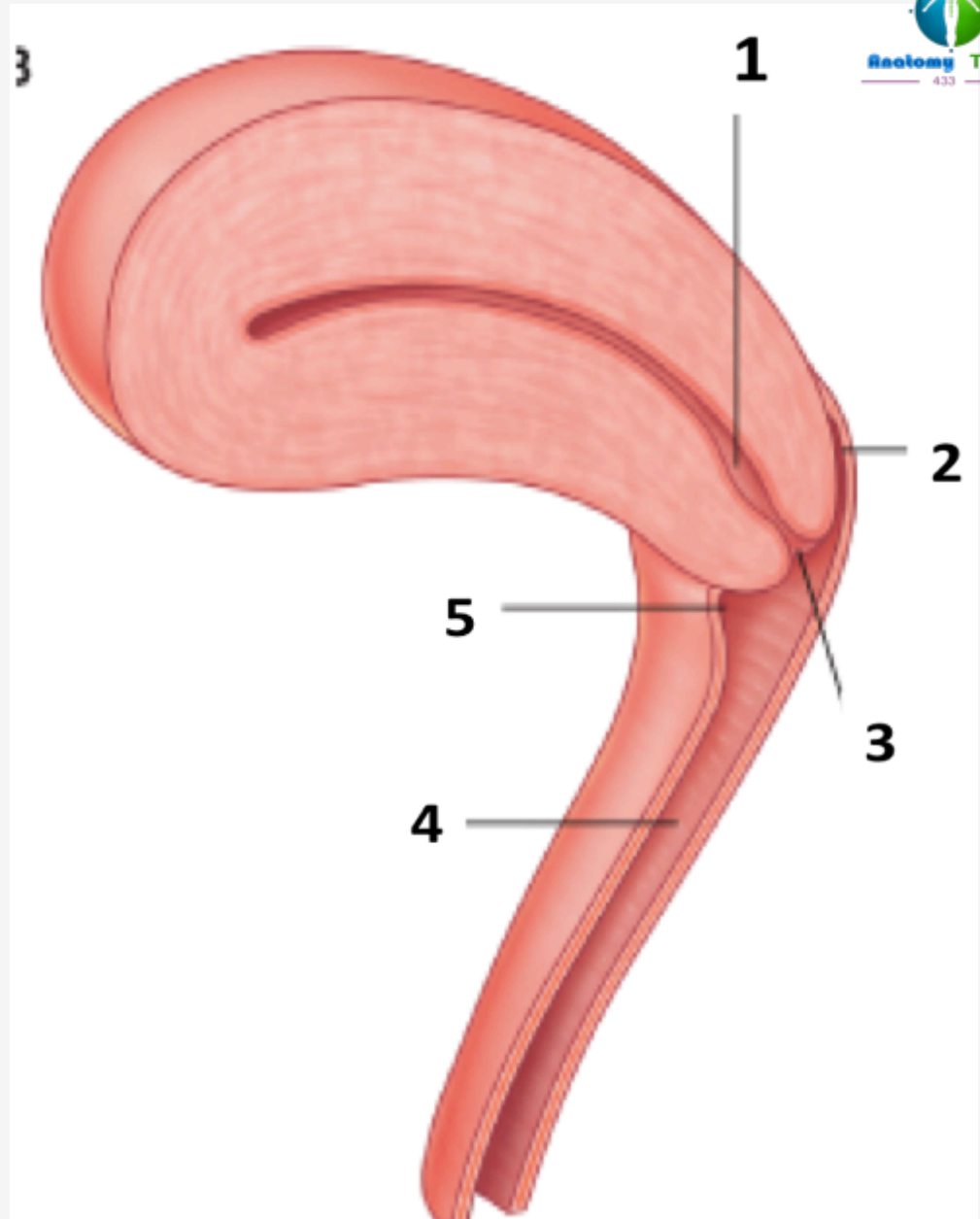
\*Lateral vaginal fornix.





## Identify the labeled structures(sagittal section):

- 1- Cervical canal.
- 2- Posterior fornix.
- 3- External os.
- 4- vagina.
- 5- Anterior fornix.



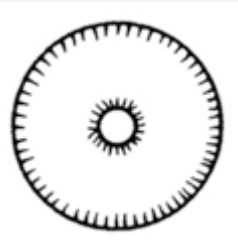
Posterior fornix deeper than anterior fornix

## Identify the labeled structures:

- 1- Anterior vaginal fornix
- 2- Cervix.
- 3- External os.

According to pregnancy,  
What Description you  
give to this female?

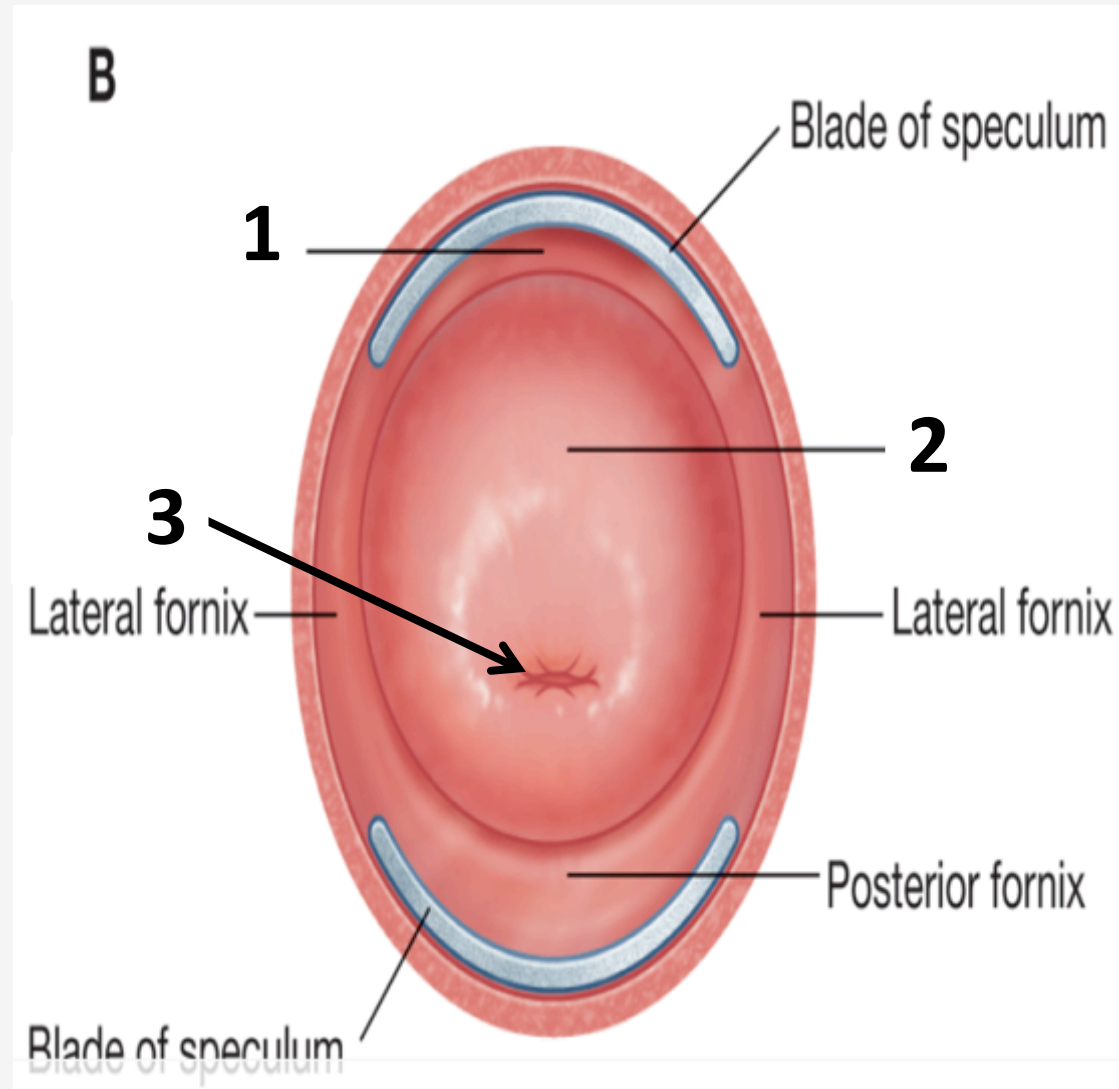
**Multiparous**



Nulliparous



**Multiparous**



## Identify the labeled structures:

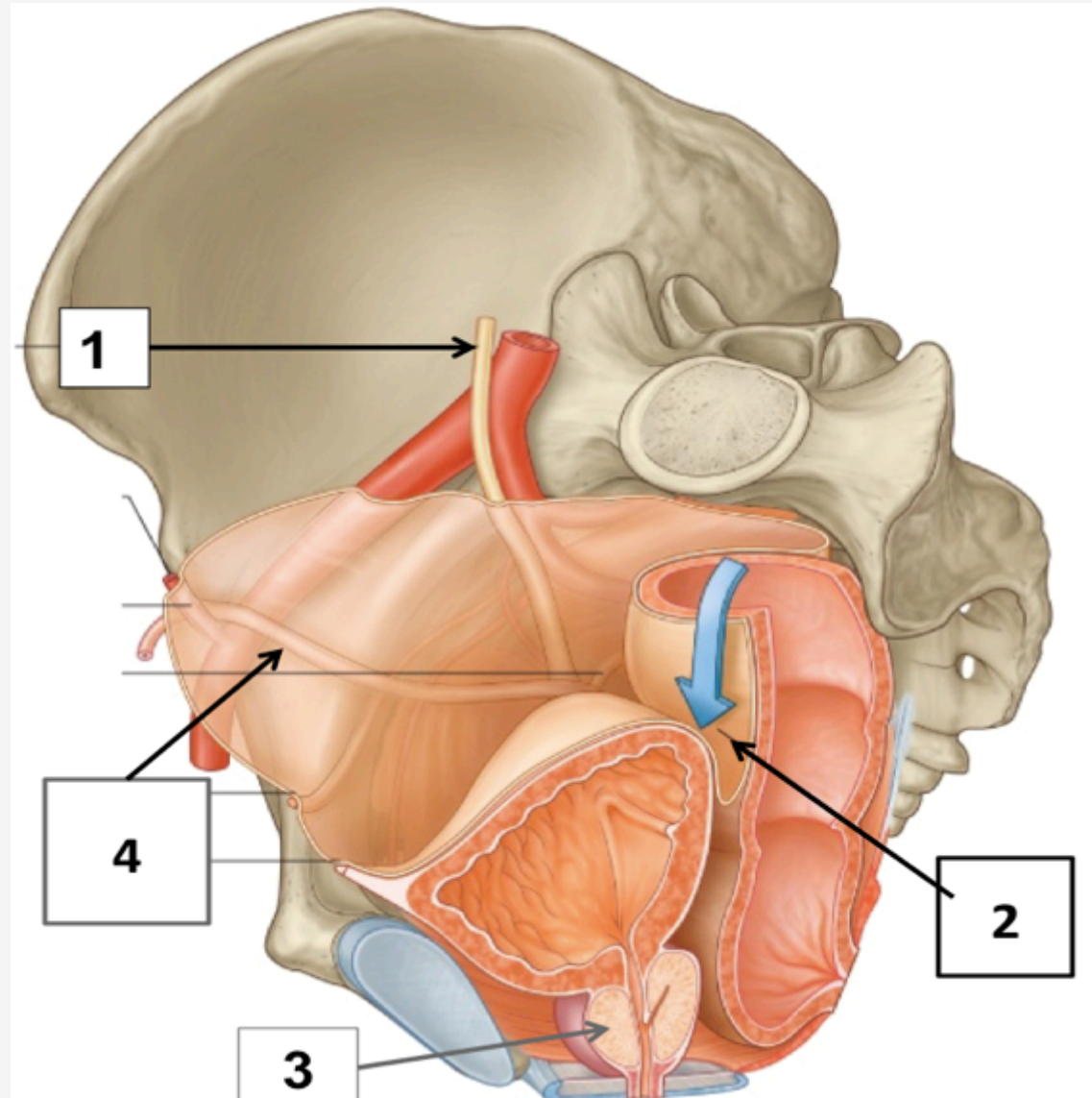
1- Ureter.

2- Rectovesical pouch.

(don't say Douglas pouch in male )

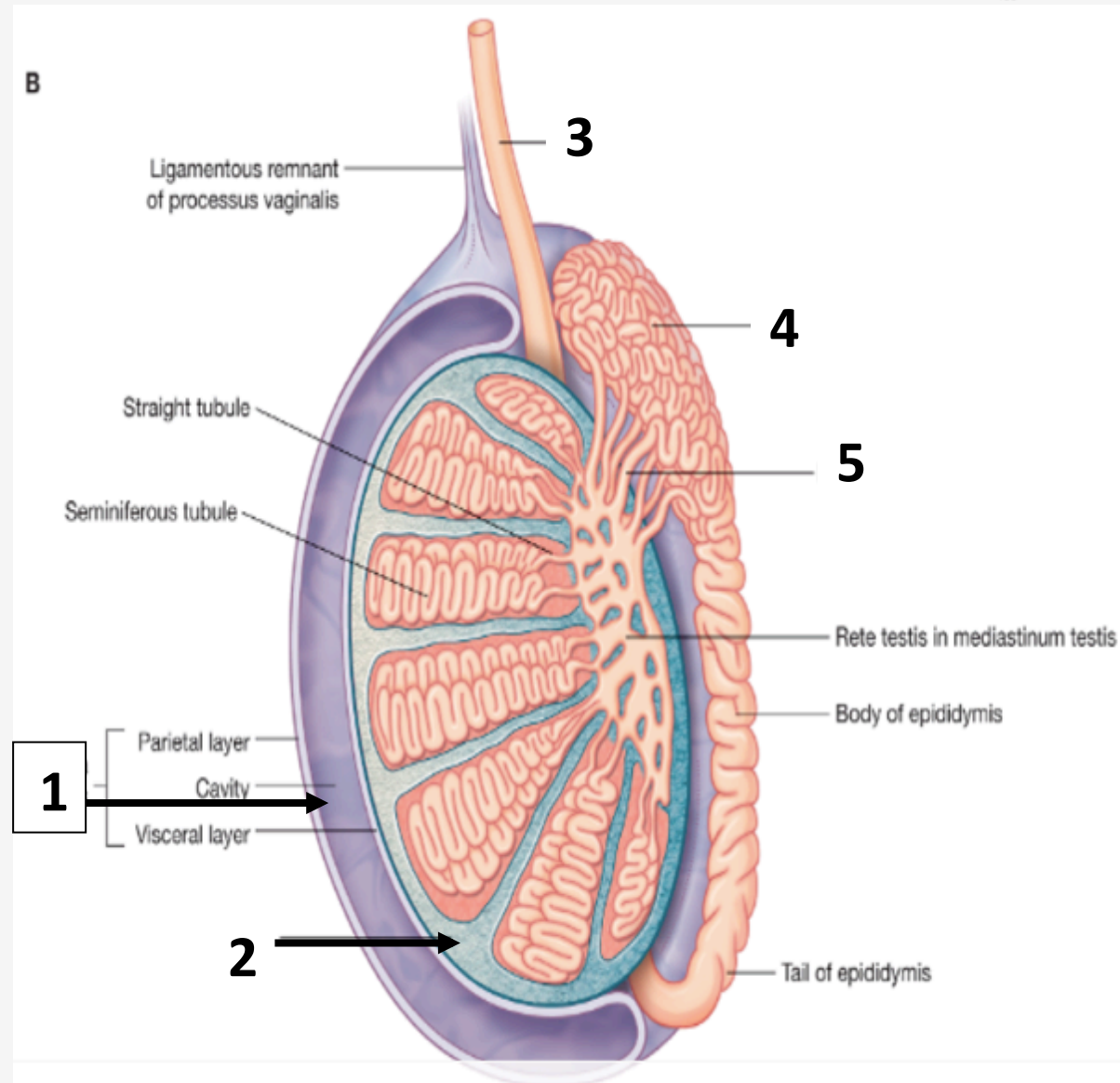
3- Prostate gland.

4- Vas deference.



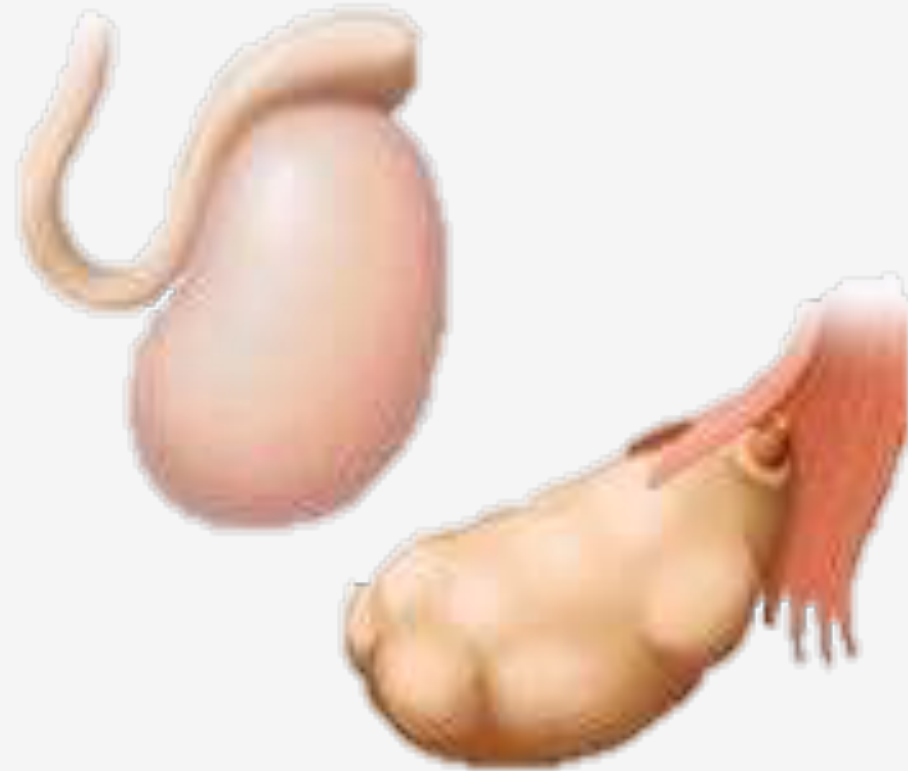
## Identify the labeled structures:


- 1- Tunica vaginalis.  
(Peritoneal covering)
- 2- Tunica albuginea.  
(whitish fibrous capsule)
- 3- Vas deference.
- 4- Head of the epididymis.
- 5- Efferent ductules or vasa efferentia.





**GOOD LUCK**



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