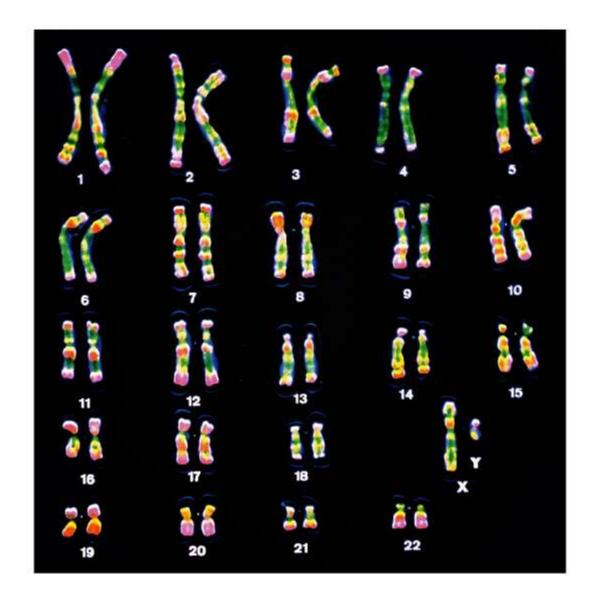
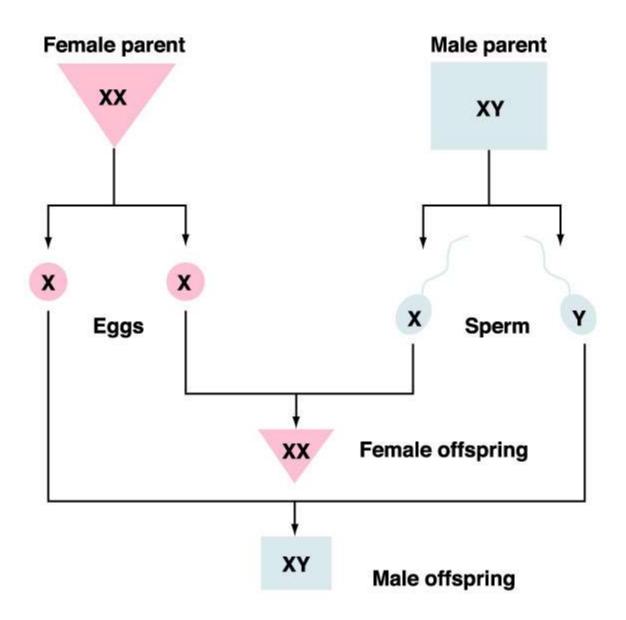
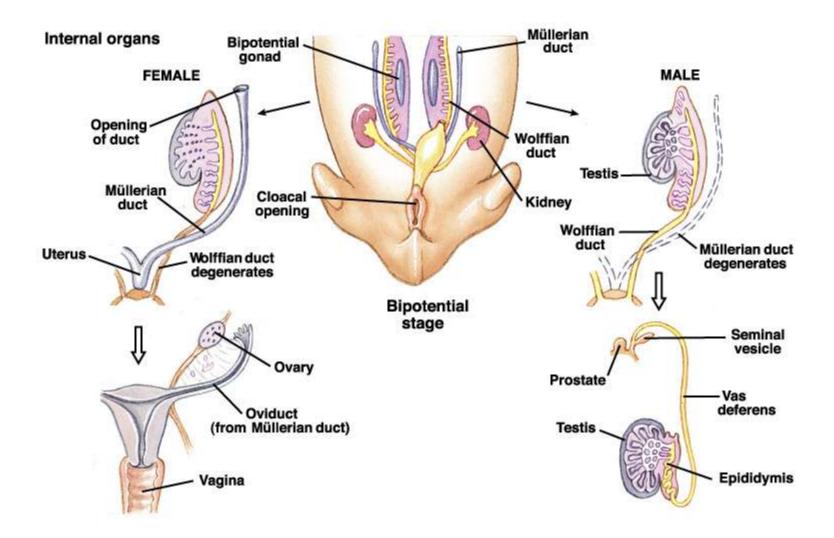
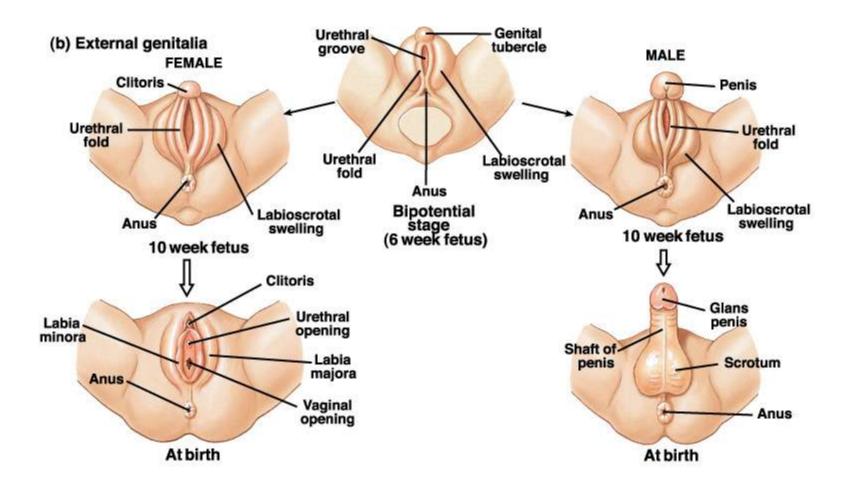
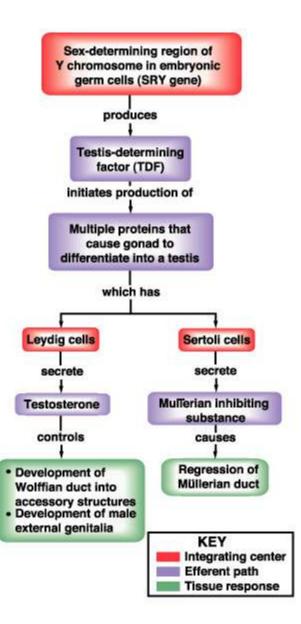
REPRODUCTION

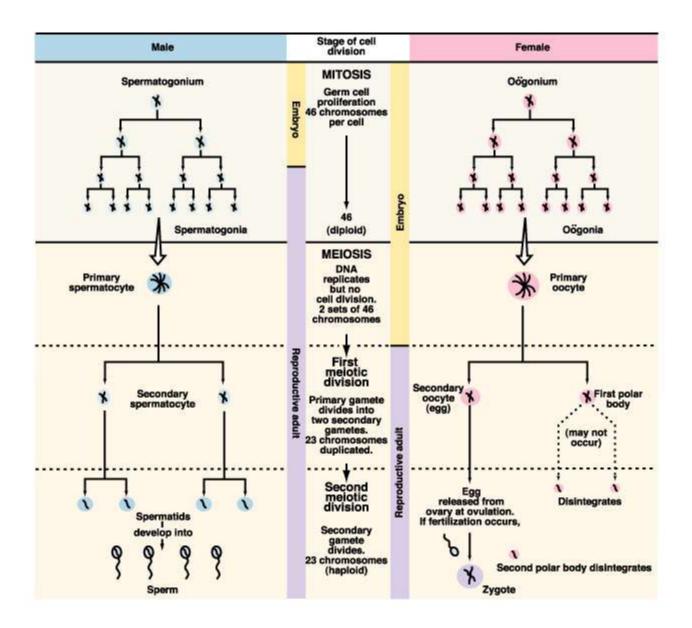


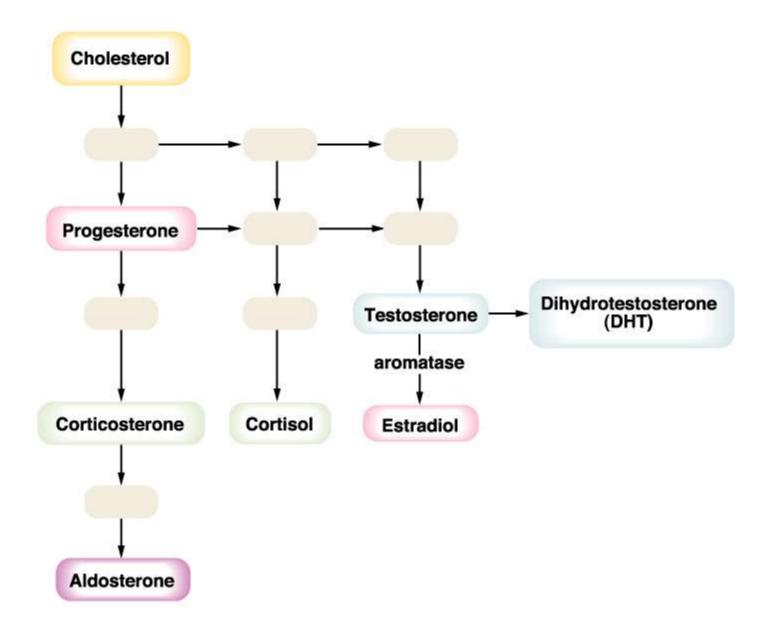


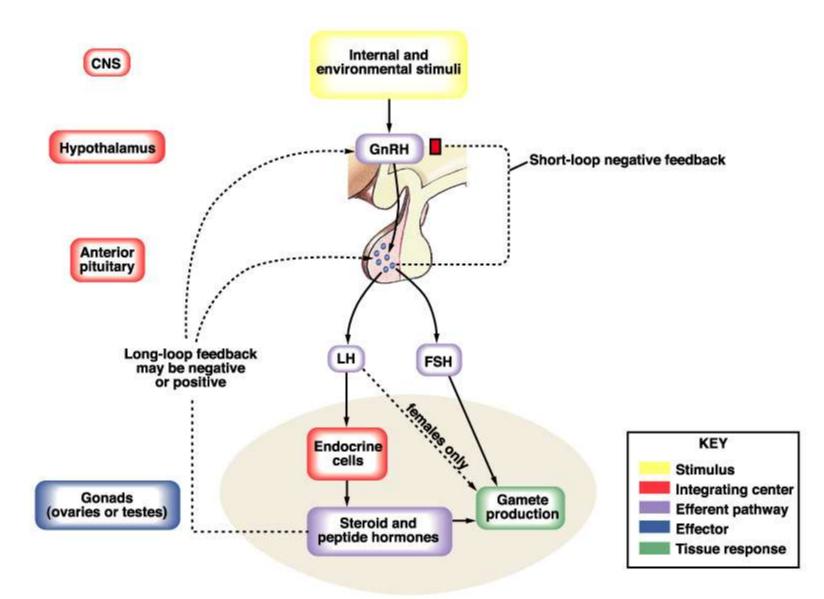


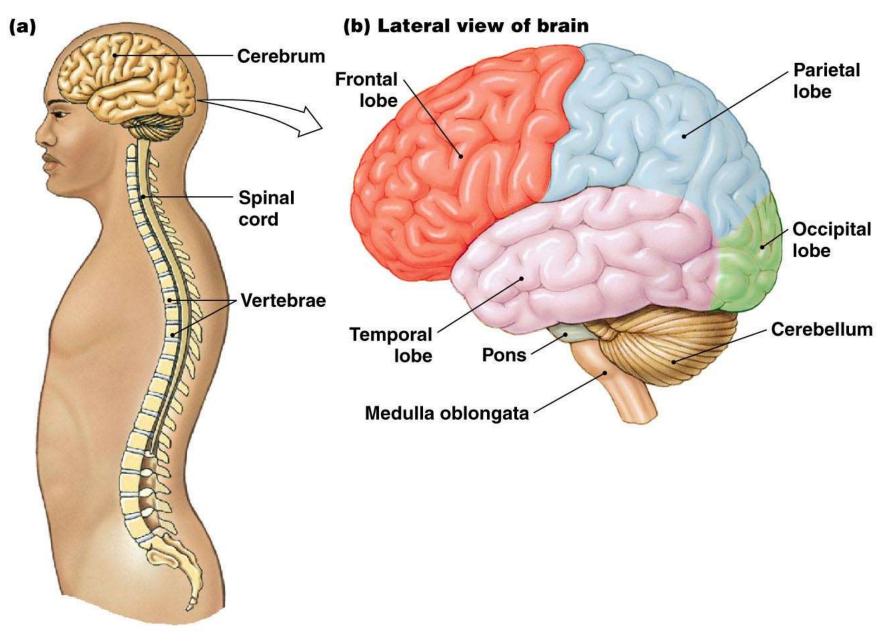




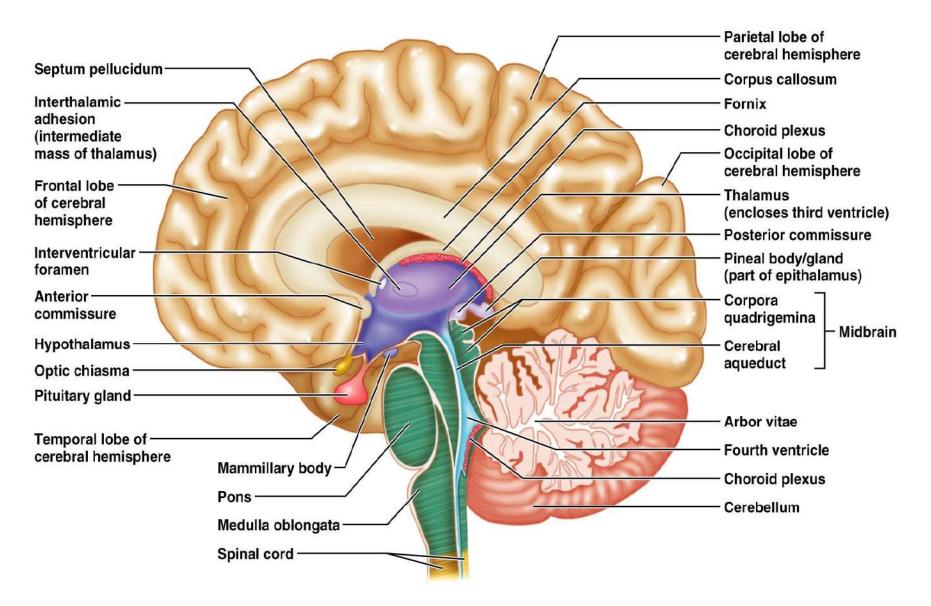


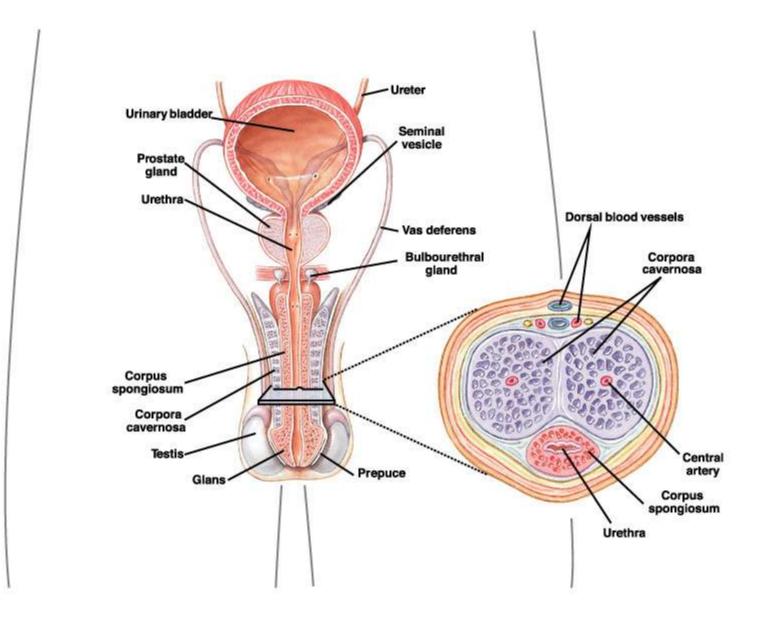


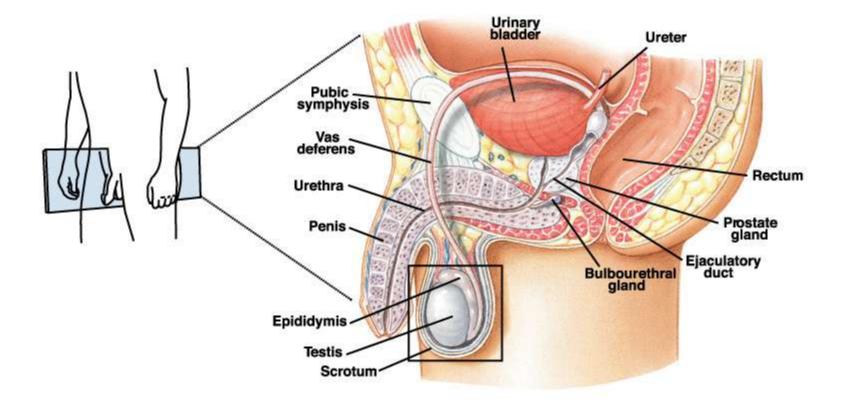


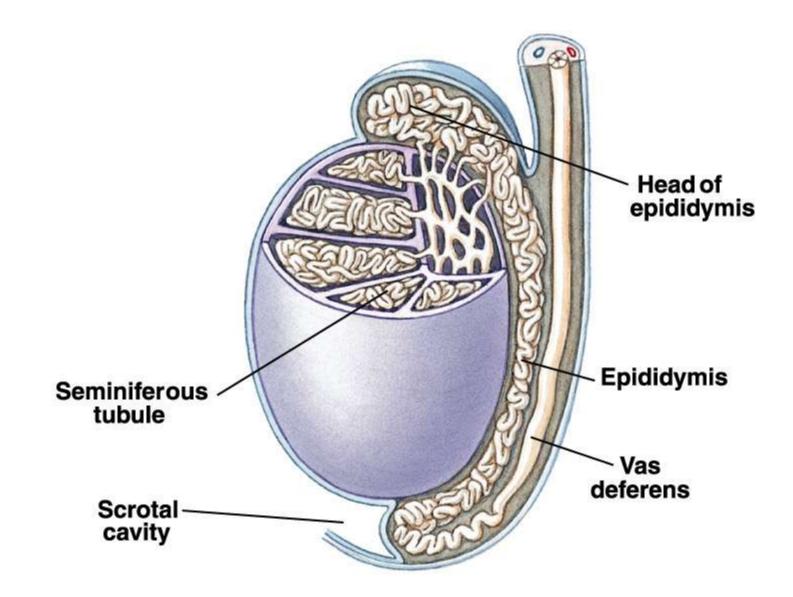


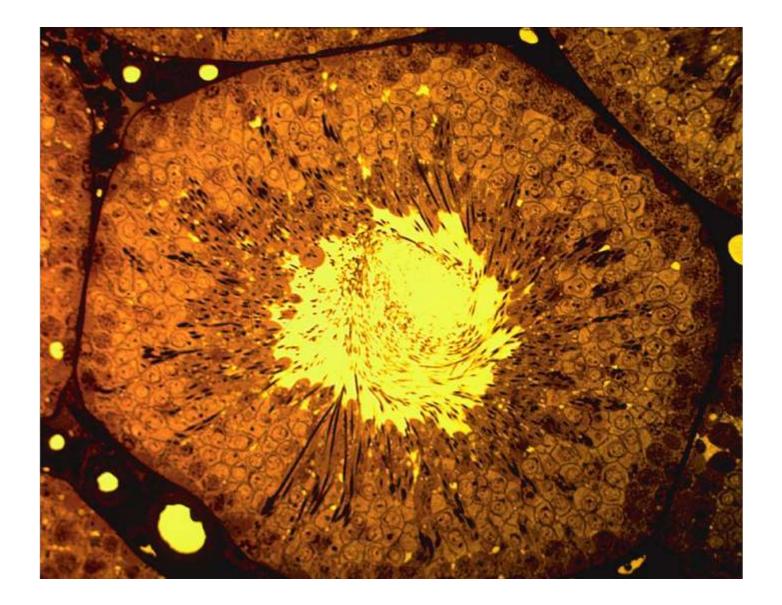
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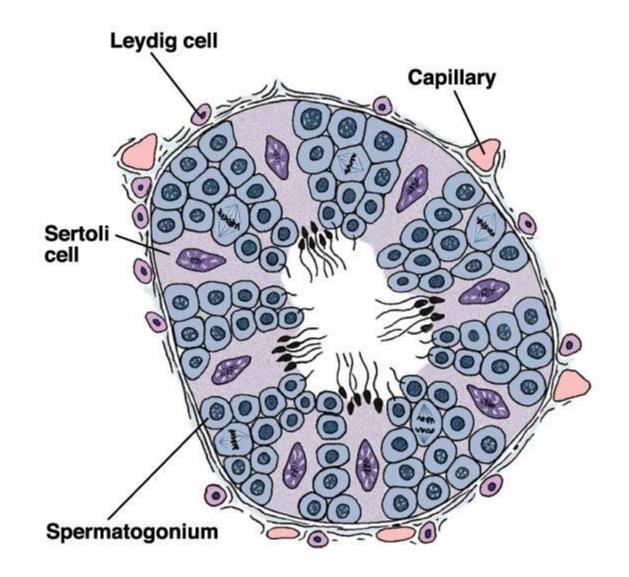


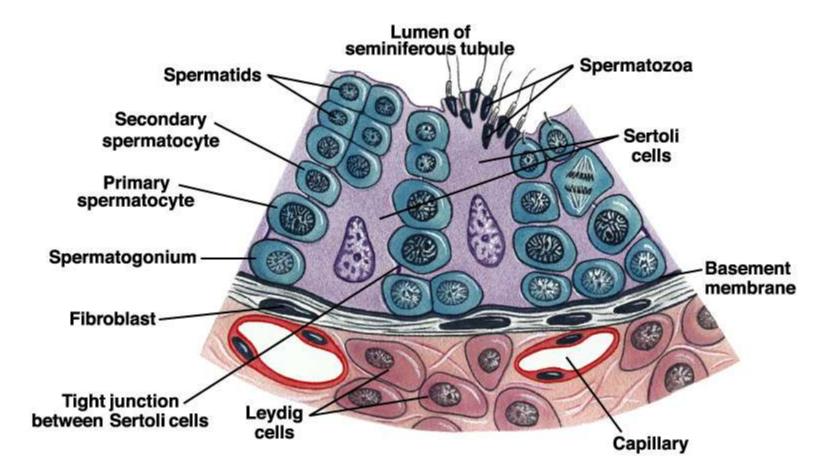


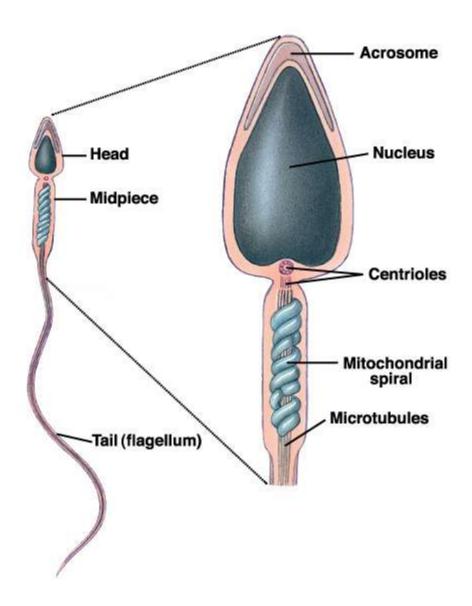


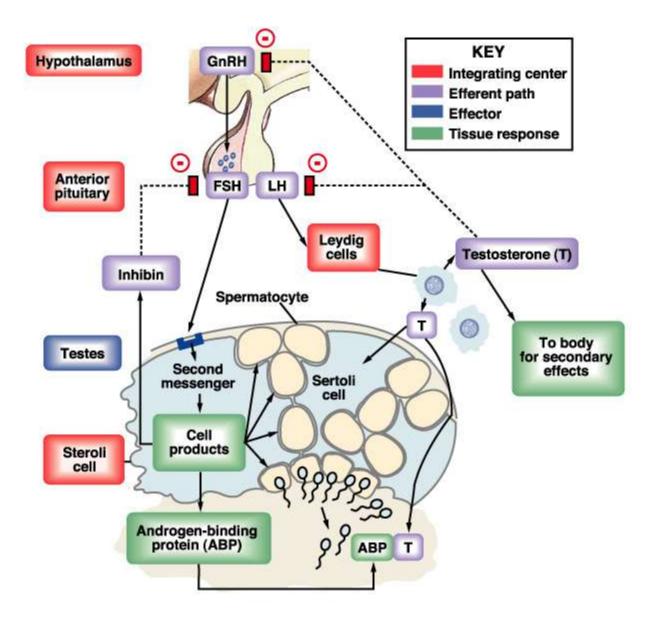


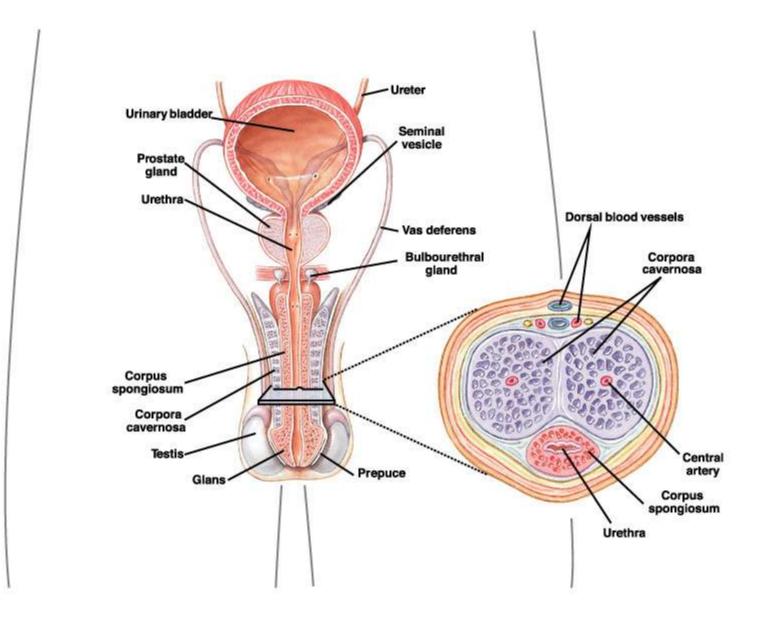


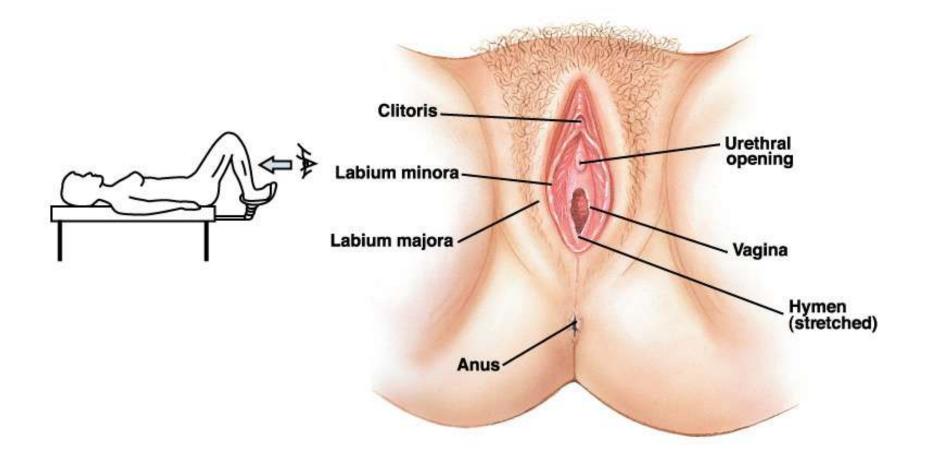


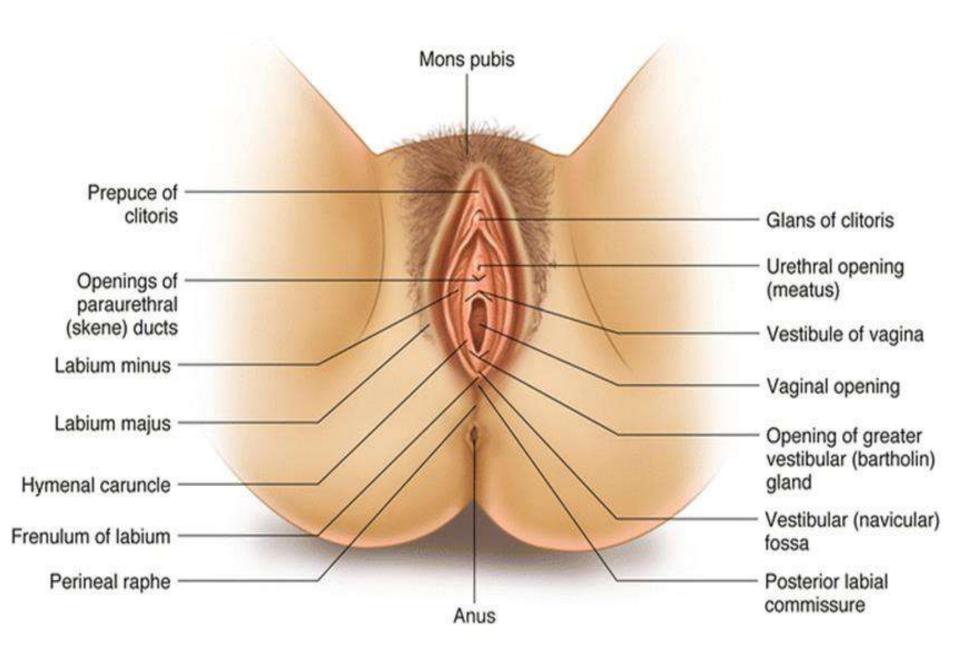


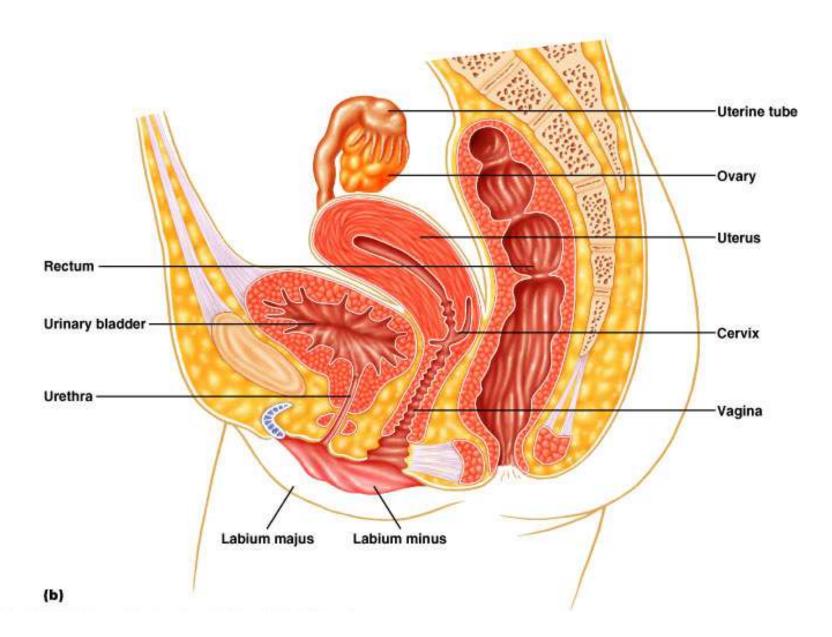


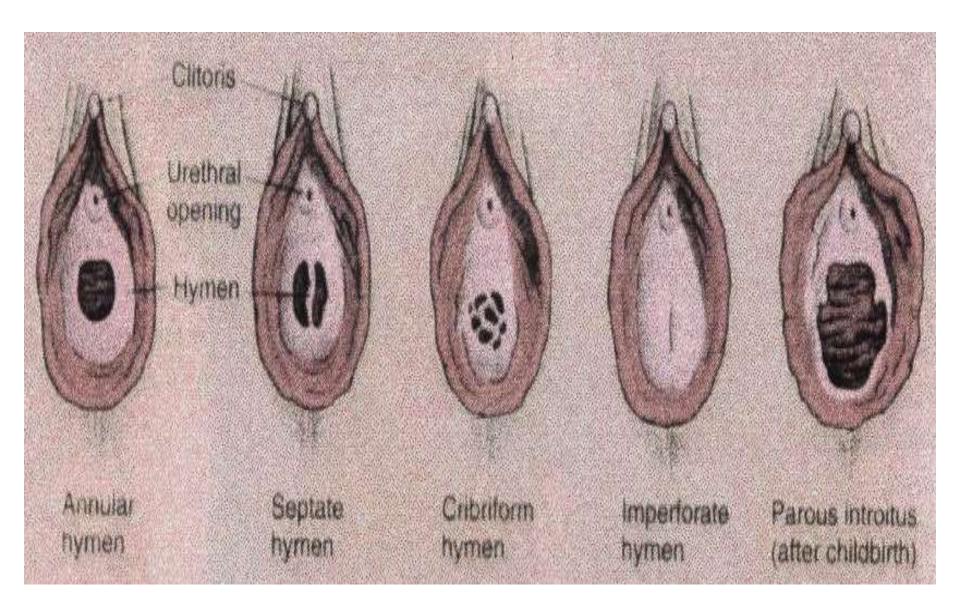


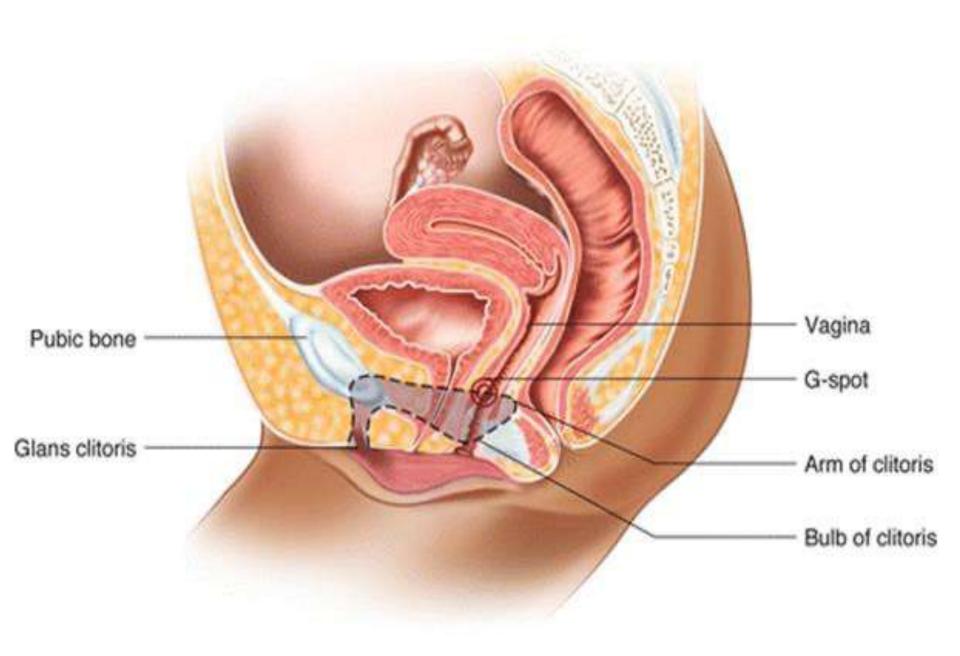




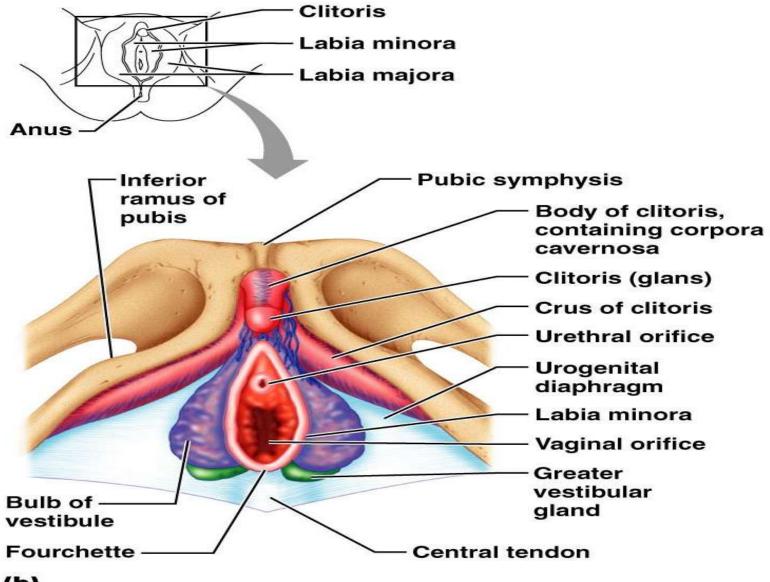


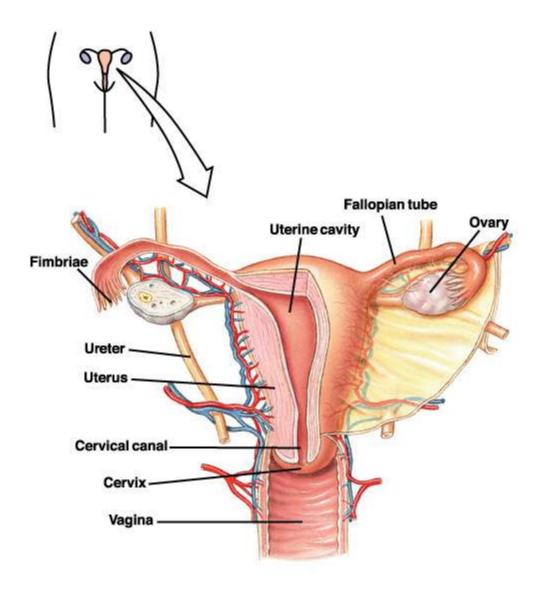


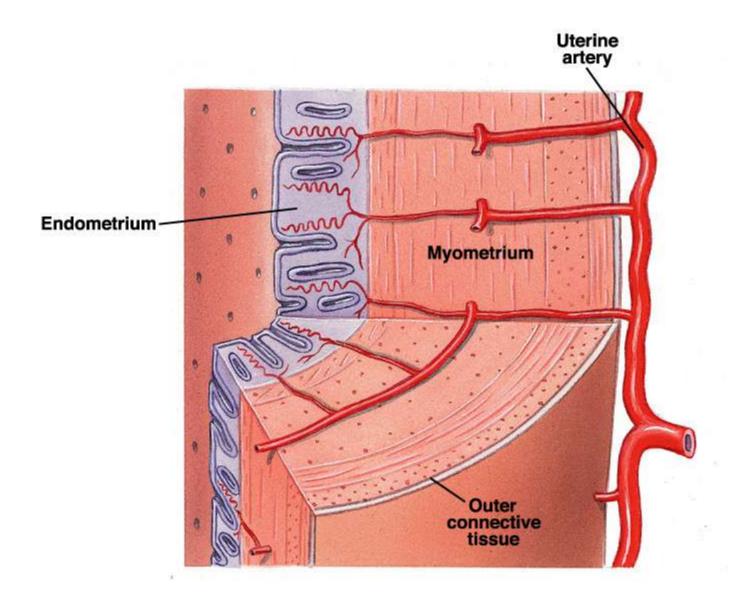


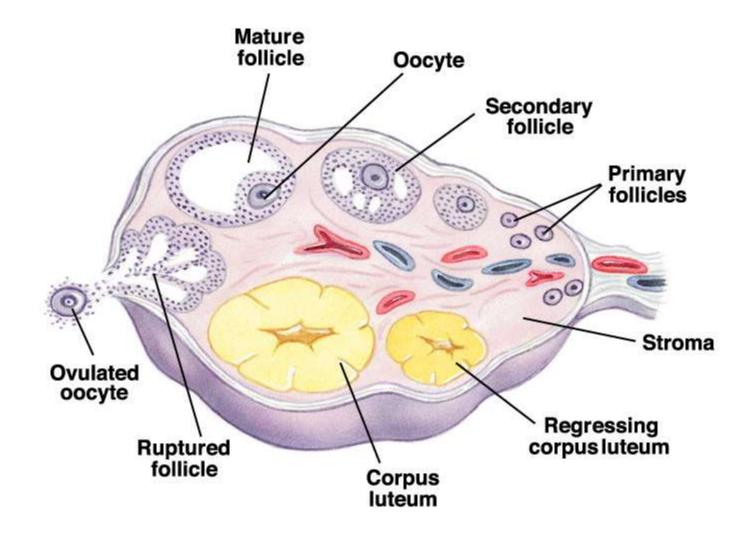


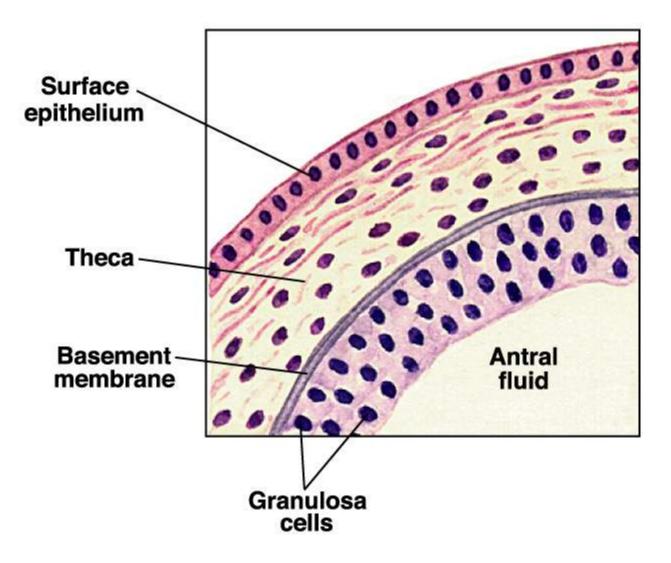
Female External Genitalia: Deep



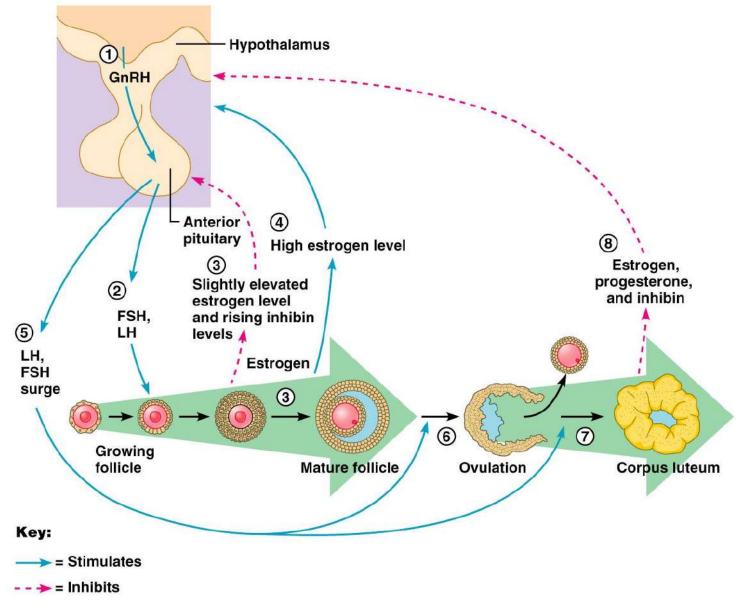


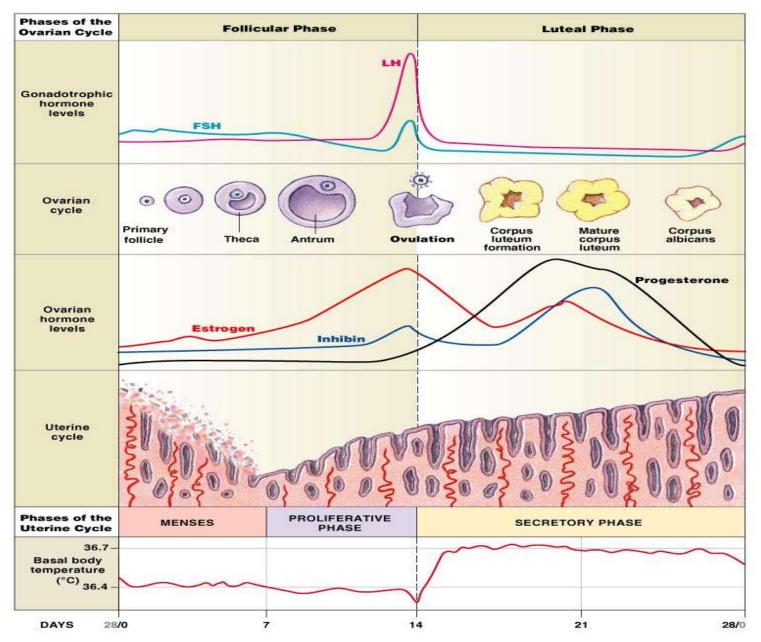






Feedback Mechanisms in Ovarian Function

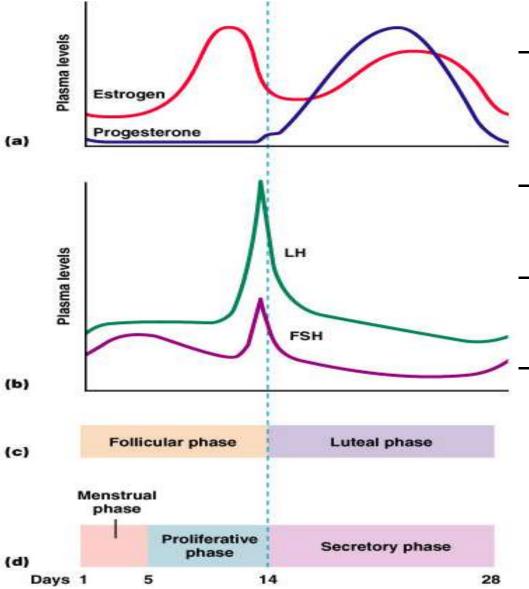




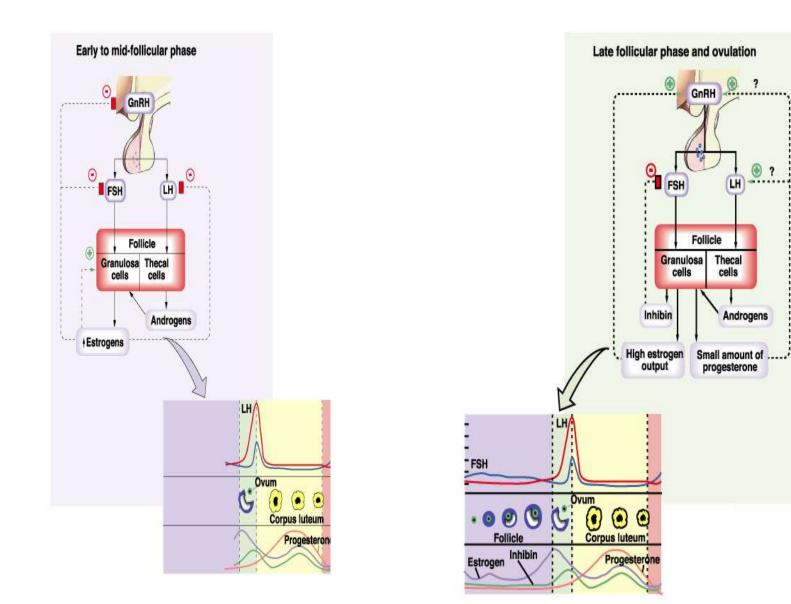
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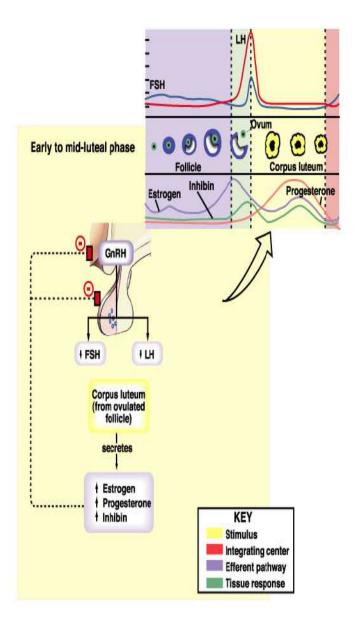
Figure 26-13

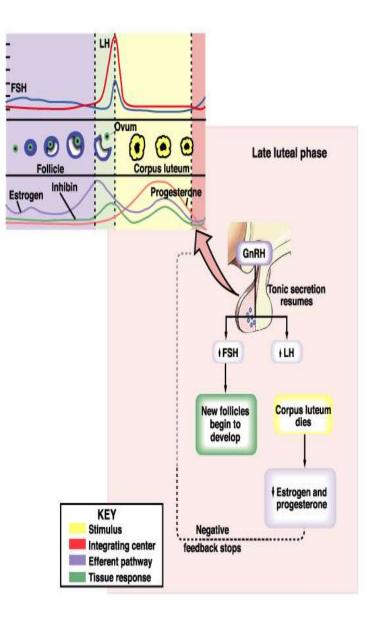
Hormonal Changes During Menstrual Cycle



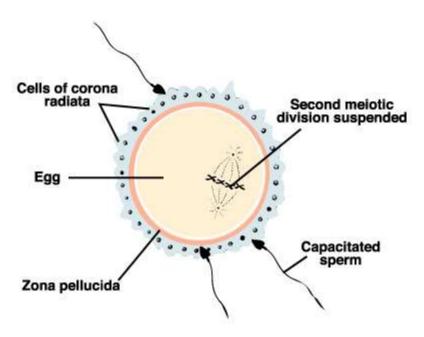
- Estrogen secreted from follicle 1st, then corpus luteum
- Progesterone secreted from corpus luteum
- LH and FSH secreted from anterior pituitary
- Estrogens and
 progesterone inhibit
 LH and FSH secretion

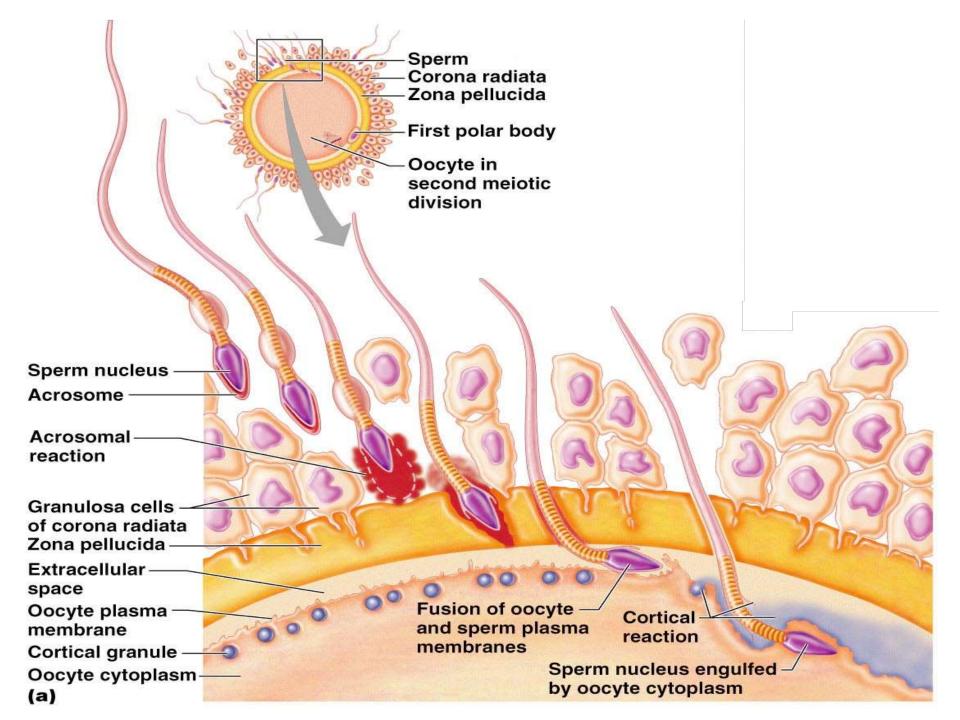


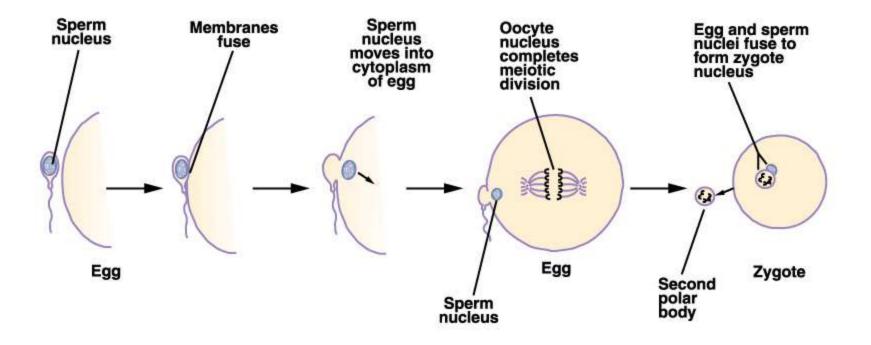




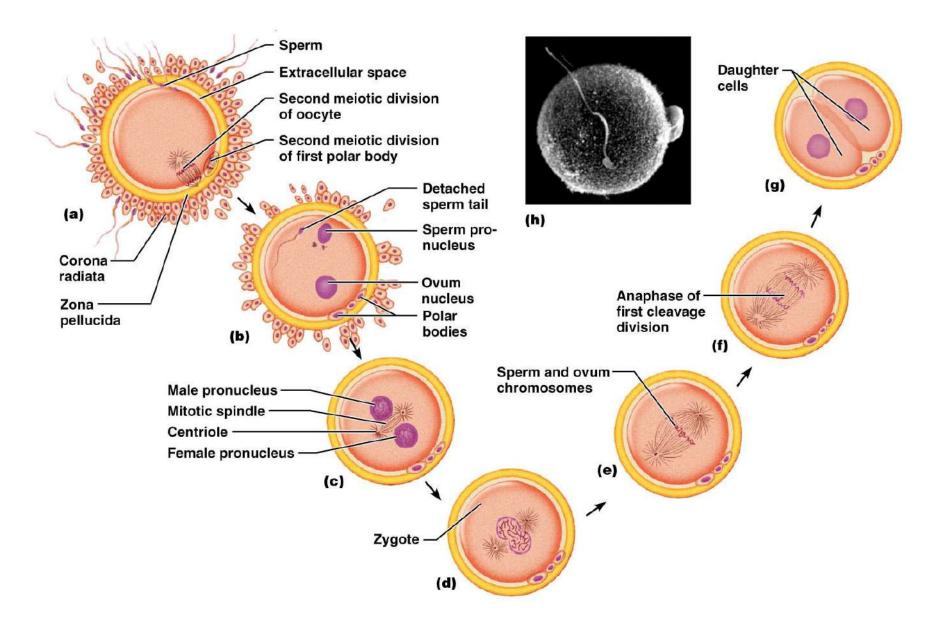


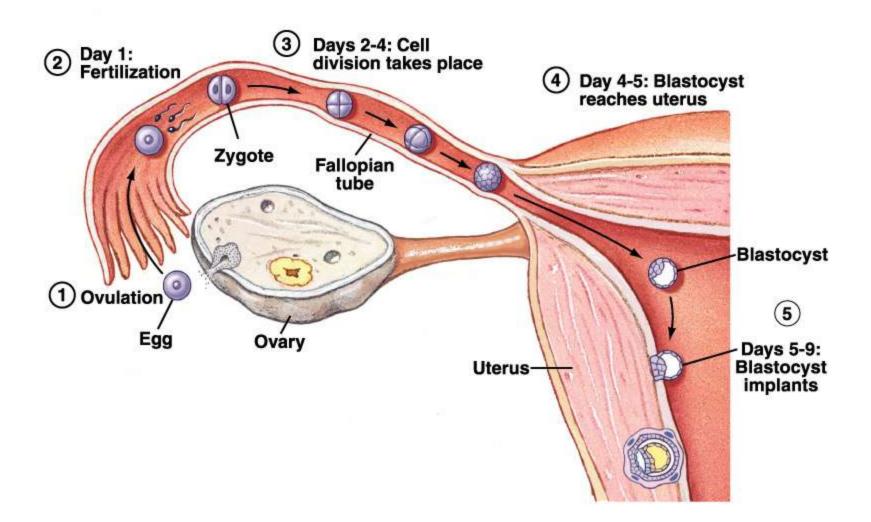




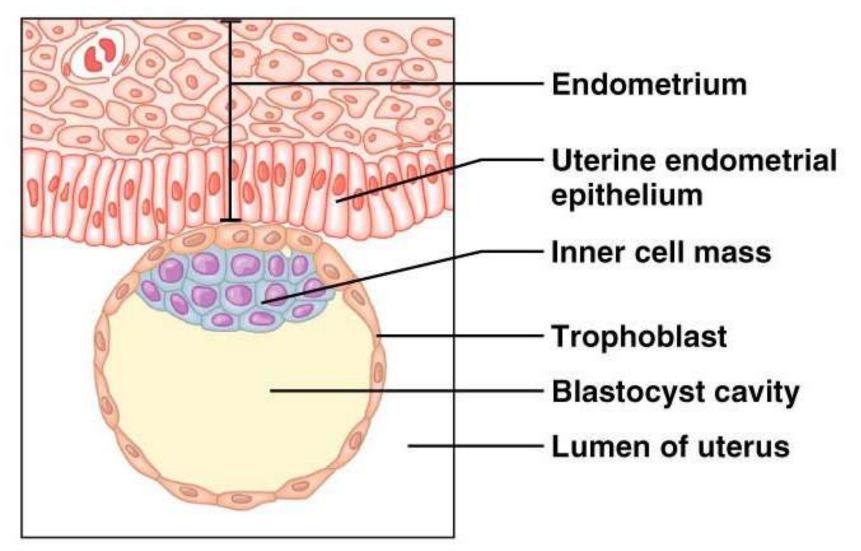


Events Immediately Following Sperm Penetration

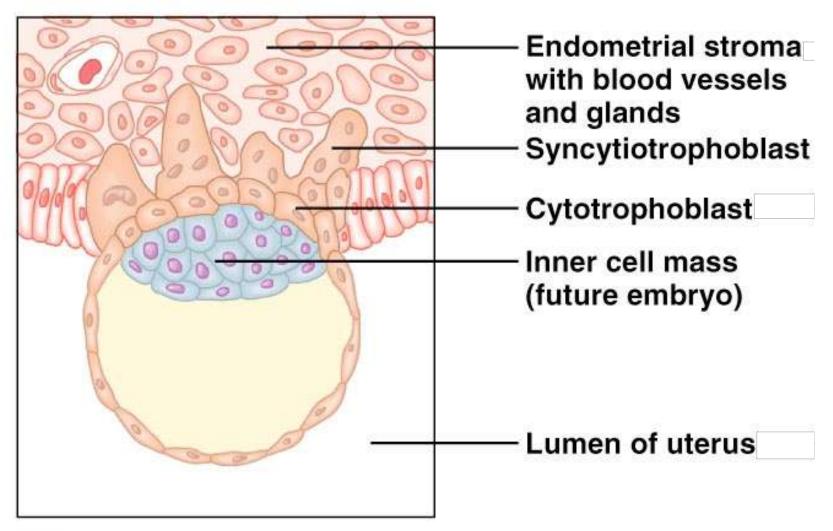




Implantation of the Blastocyst



Implantation of the Blastocyst



Hormonal Changes During Pregnancy

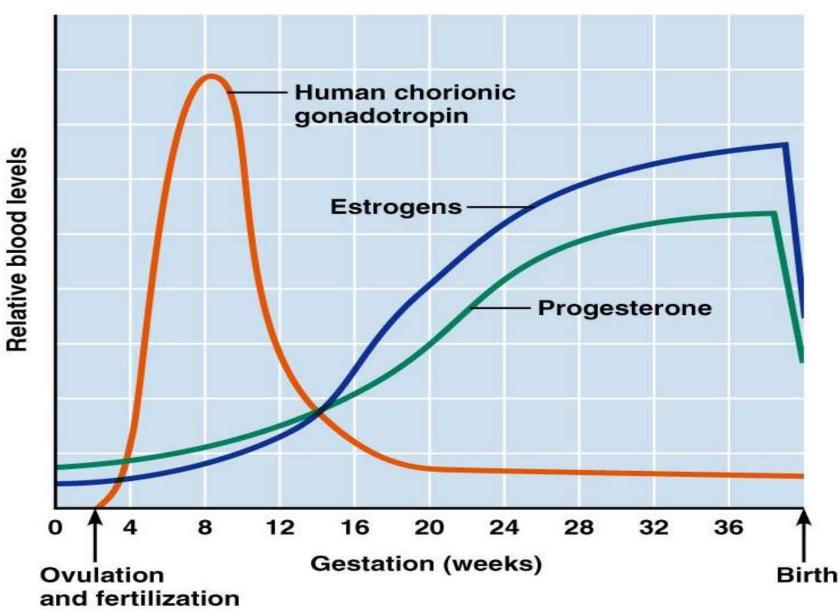
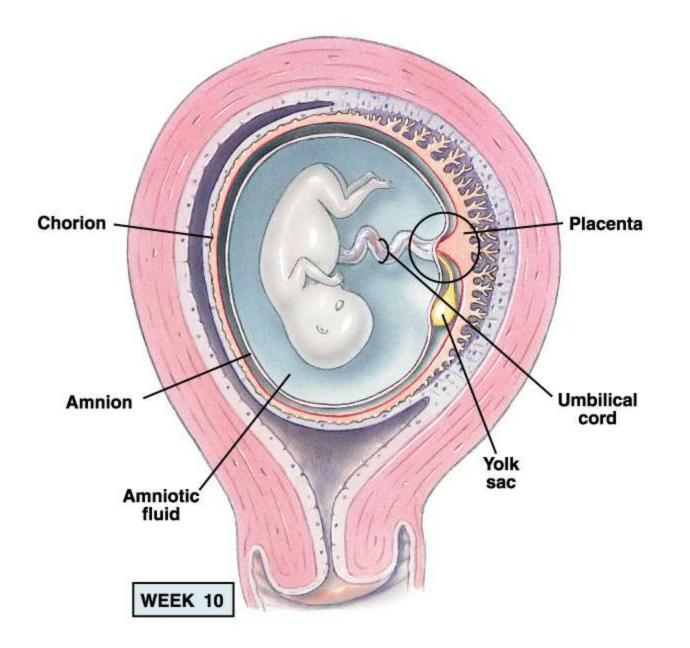
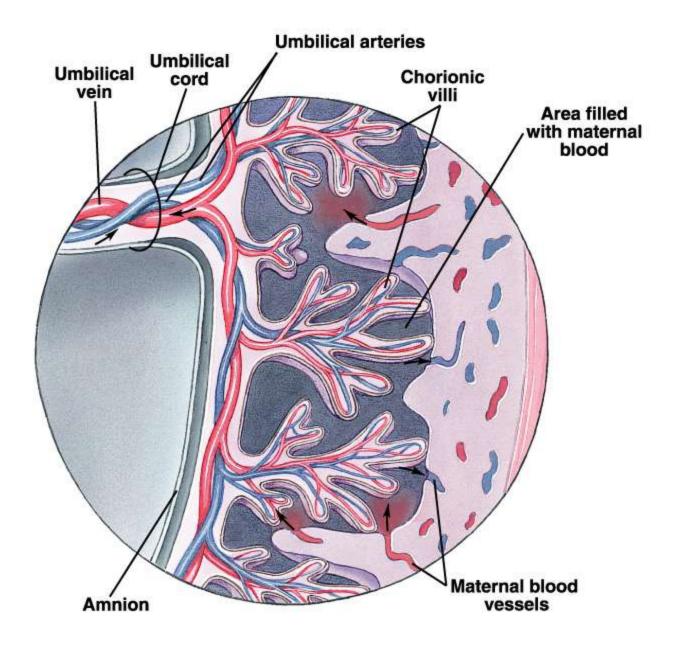
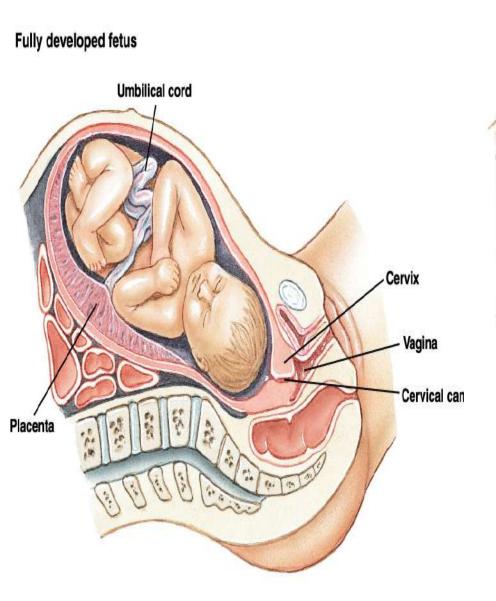
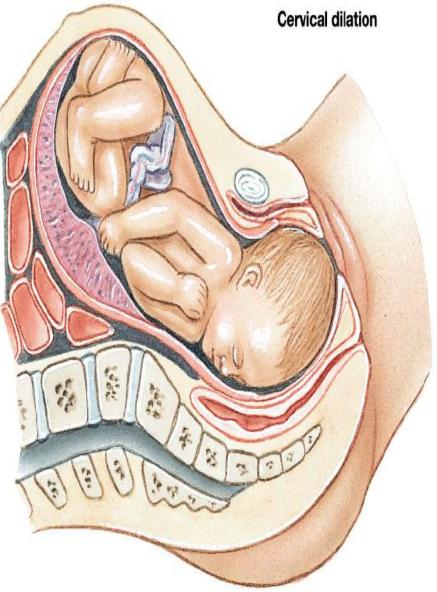


Figure 28.6

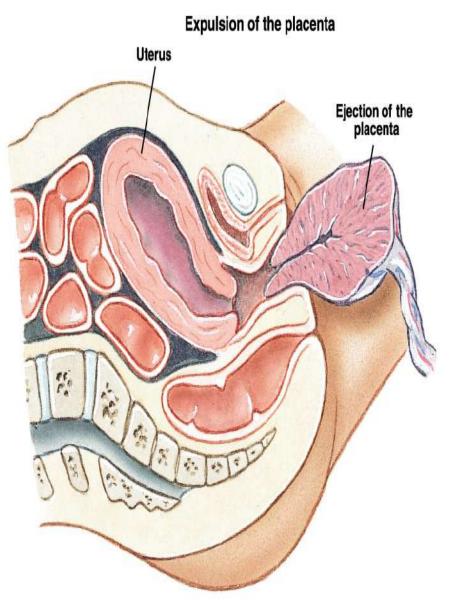


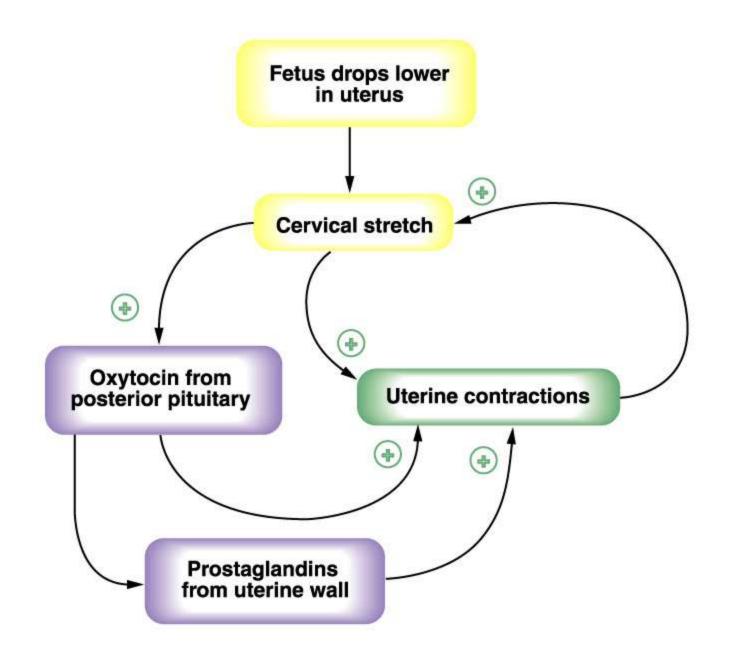


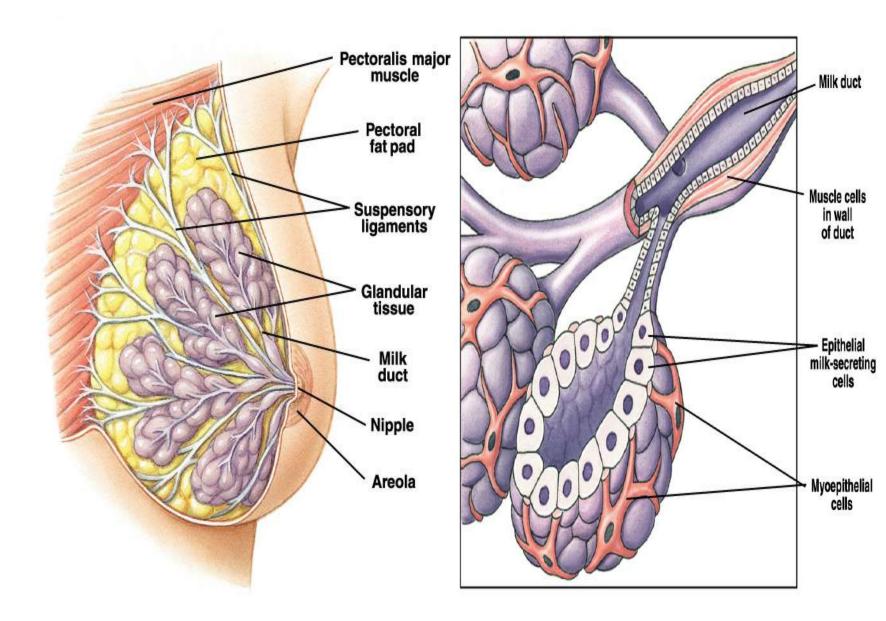












1 In the bath or shower:



Examine your breasts during bath or shower. With flat fingers move gently over every part of each breast. Check for

lumps, hard knots, or thickenings.

2 Before a mirror:

Inspect your breasts with arms at your siles and then with your arms raised overhead. Look for any changes in each breast a



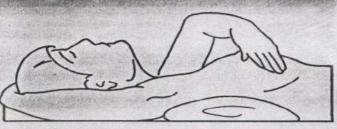
swelling, dimpling of skin or charges in the nipple.



Then, rest palms on hips and press down firmly to flex your chest muscles. Regular inspection shows what is

confidence in your examination.

3 Lying down:



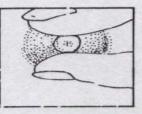
To examine your right breast, put a pillow or folded towel under your right shoulder. Place right hand behind your head - this distributes breast tissue more evenly on the chest. With left hand, fingers flat,



press gently in smali circular motions around an imaginary clock face. A ridge of firm tissue in the lowcr curve of

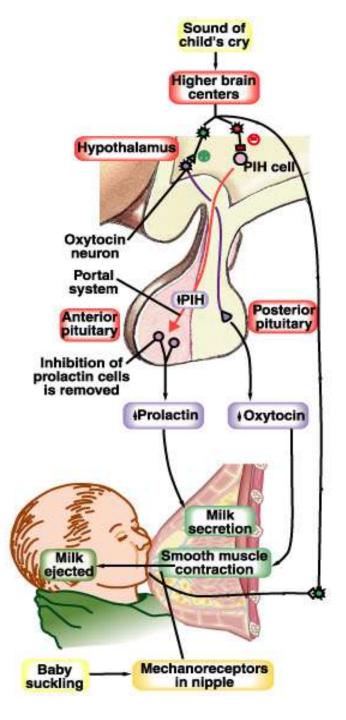
each breast is normal. Then move in an inch, toward the nipple, keep circling to examine every part of your breast, including nipple. Now slowly repeat procedure on your left breast.

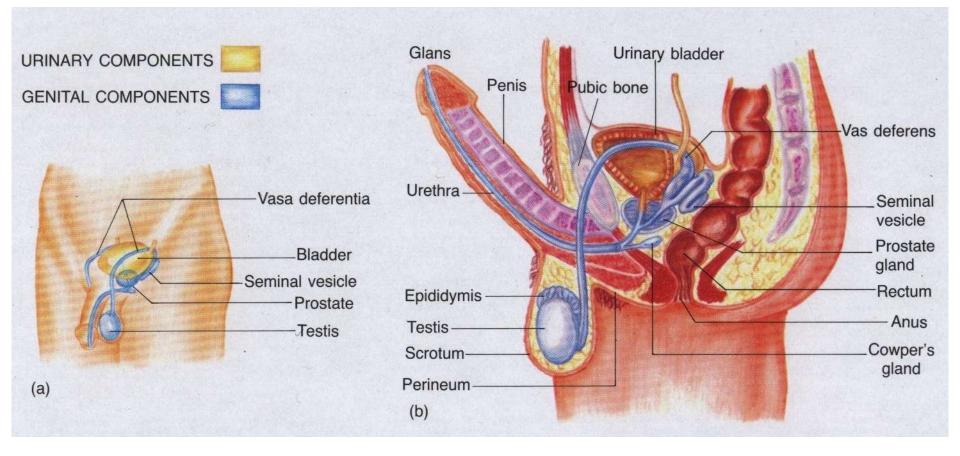
Squeeze the nipple of each breast gently between thumb and index finger. Any discharge, clear or bloody, should be

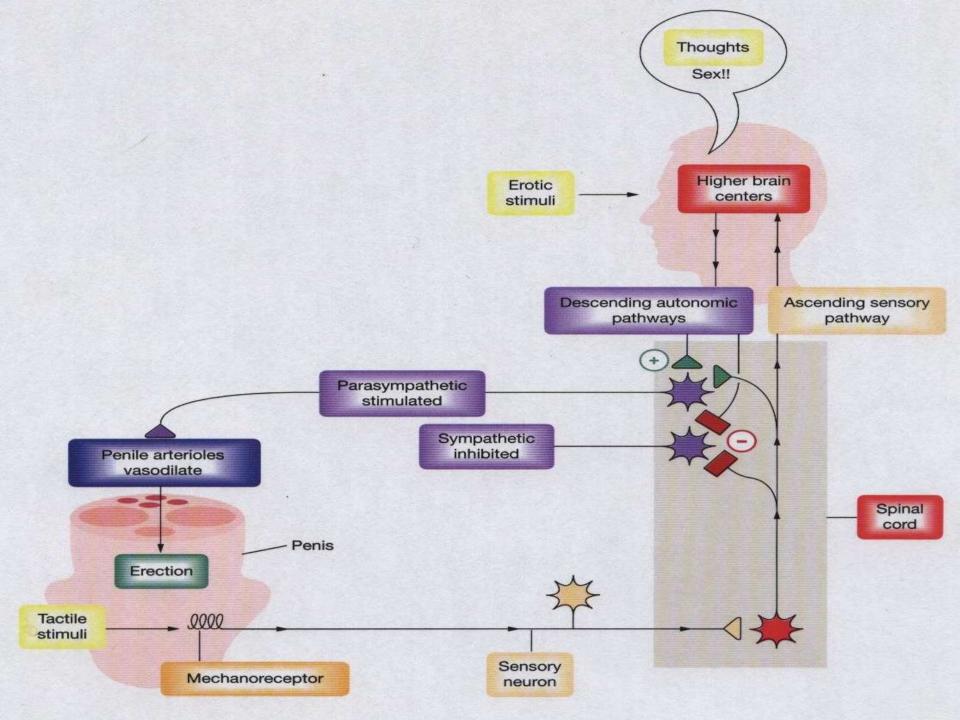


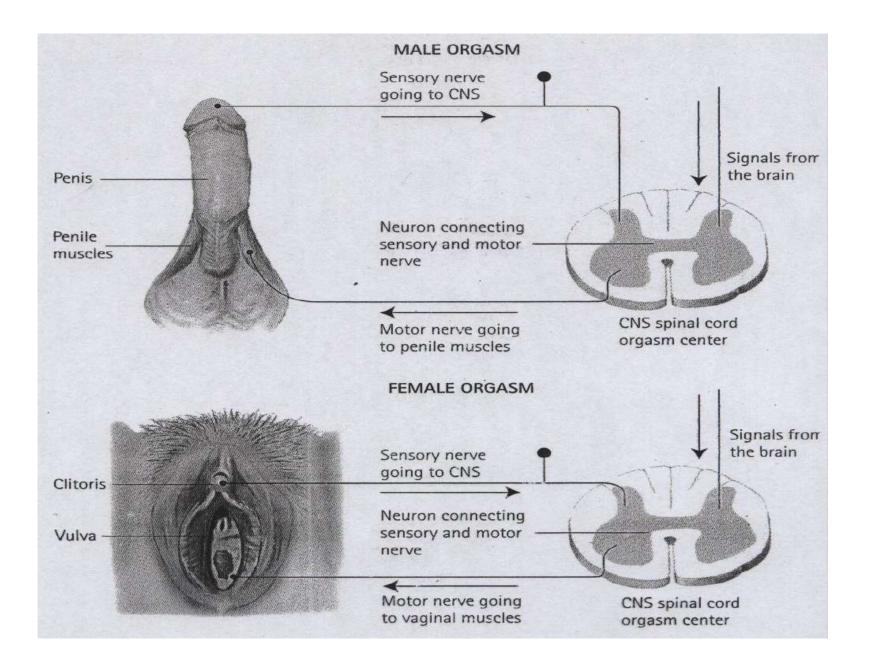
reported to your doctor immediately.

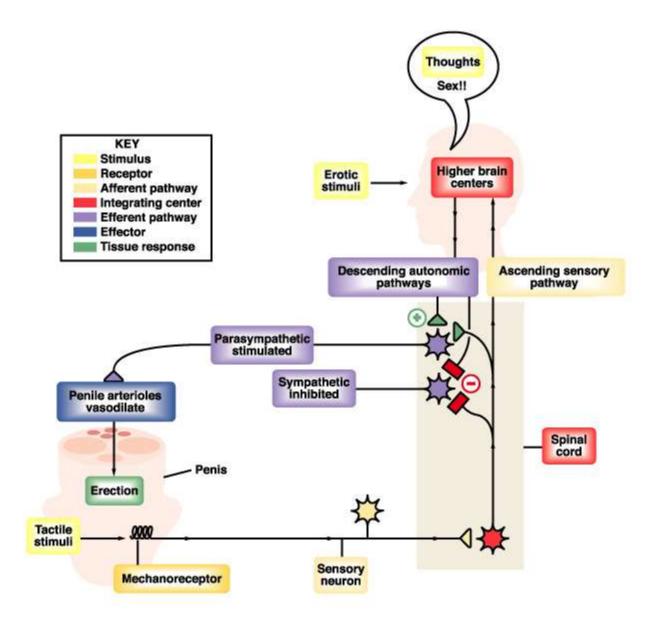
Figure 2-16 How to examine your breasts as a method to detect abnormal lumps and other

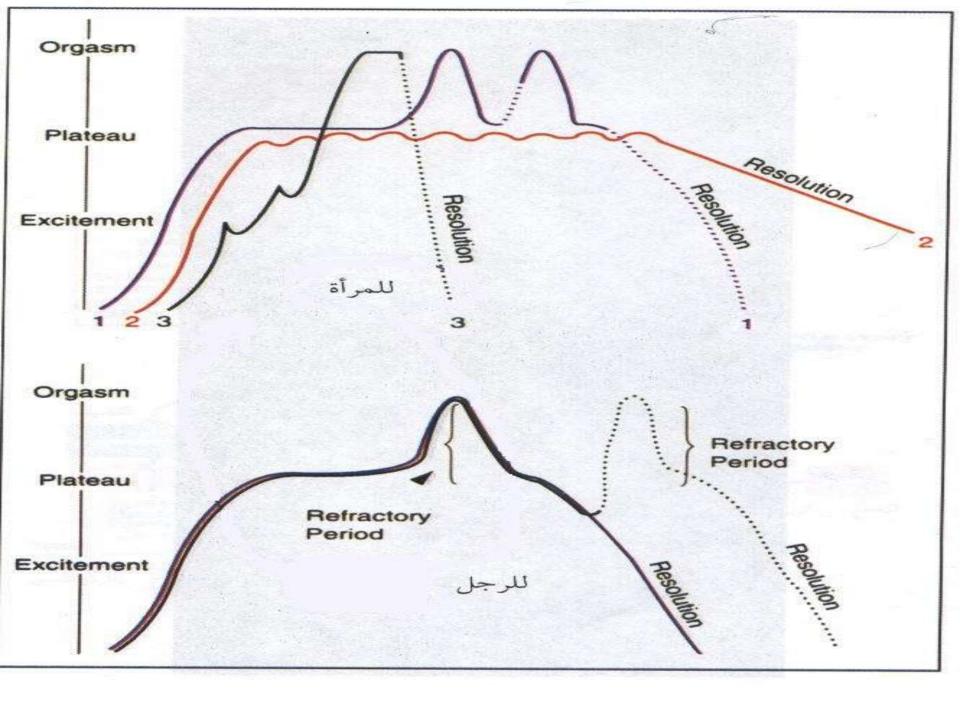


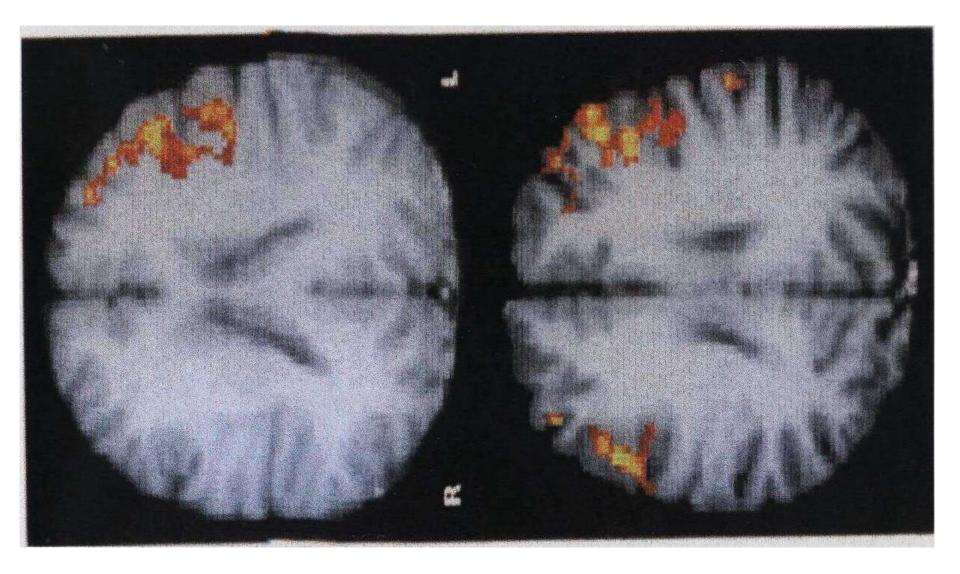


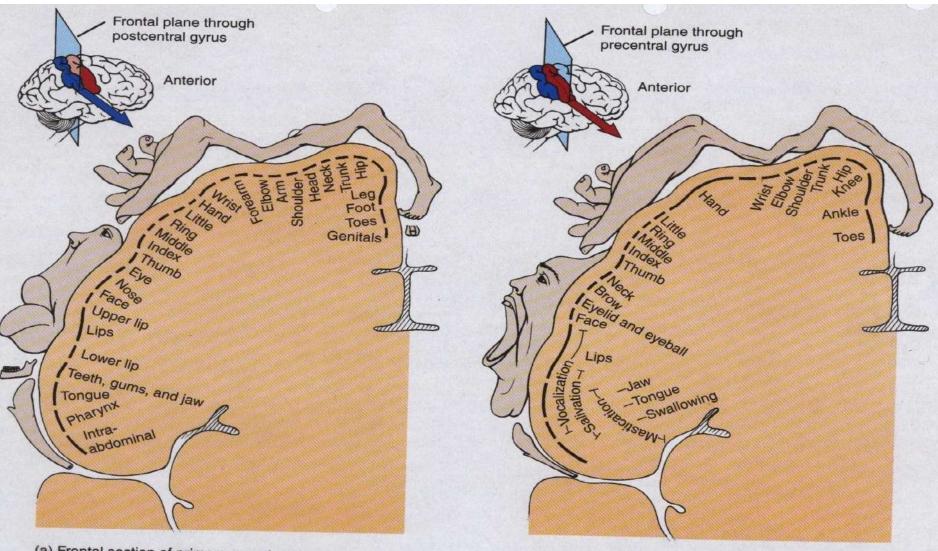












(a) Frontal section of primary somatosensory area in right cerebral hemisphere

(b) Frontal section of primary motor area in right cerebral hemisphere