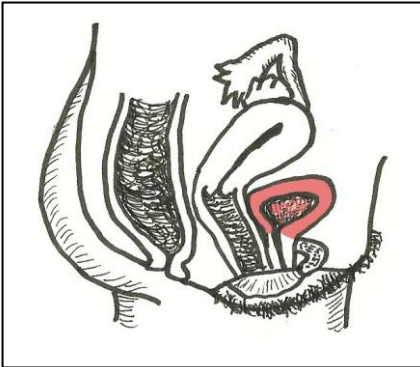


THE FALLOPIAN TUBES (INCLUDING FIMBRIAE)

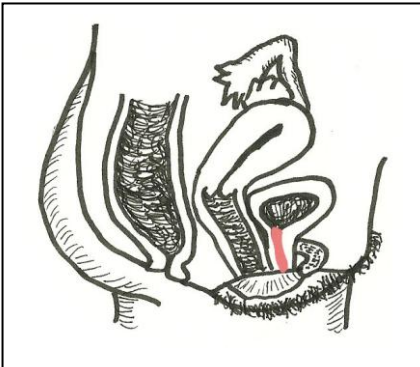
A cut through the midline of the pelvis would cut in between the right and left fallopian tubes. Each half of the body would contain one fallopian tube.

Remember that the finger-like extensions at the end of the fallopian tube (next to the ovary) are called fimbriae.



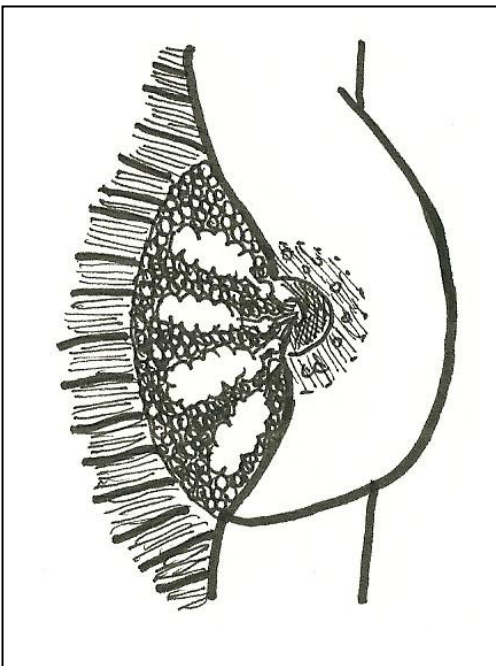
THE BLADDER

A cut through the midline of the pelvis would also cut through the middle of the bladder.



THE URETHRA

A cut through the midline of the pelvis would also cut through the middle of the urethra.



ORIENTATION TO THE BREAST DRAWING

In this drawing of the breast the half of the breast that is furthest from the viewer is shown covered with skin.

The half of the breast that is closest to the viewer has been dissected away to reveal the internal structures of the breast located in the midline.

Also visible in this drawing (looking somewhat like a rough hardwood floor) is the layer of muscles covering the chest wall underneath the breast.