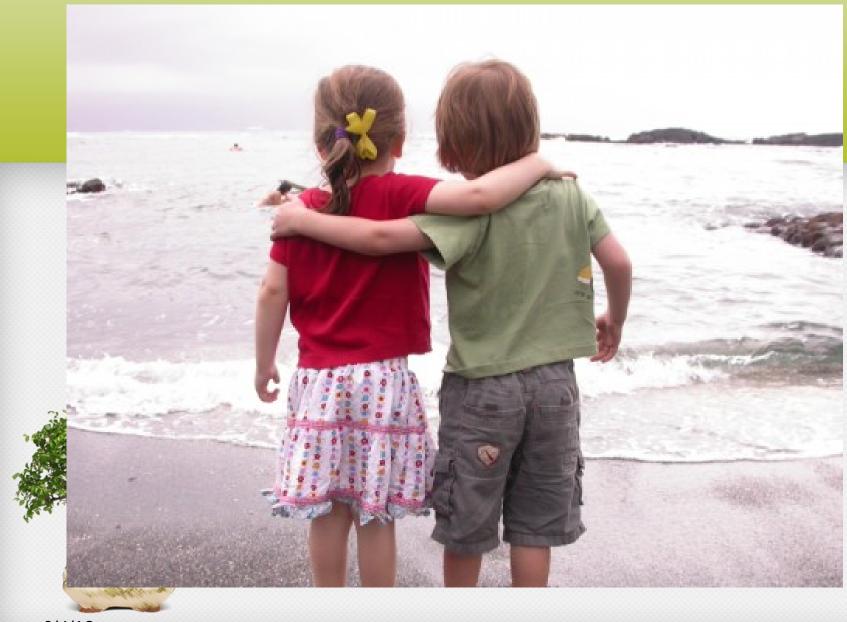
REPRODUKSI





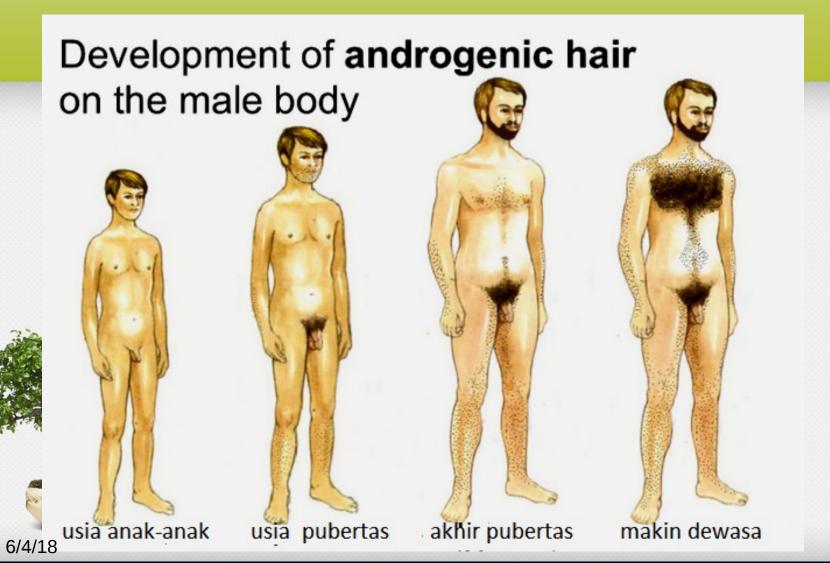
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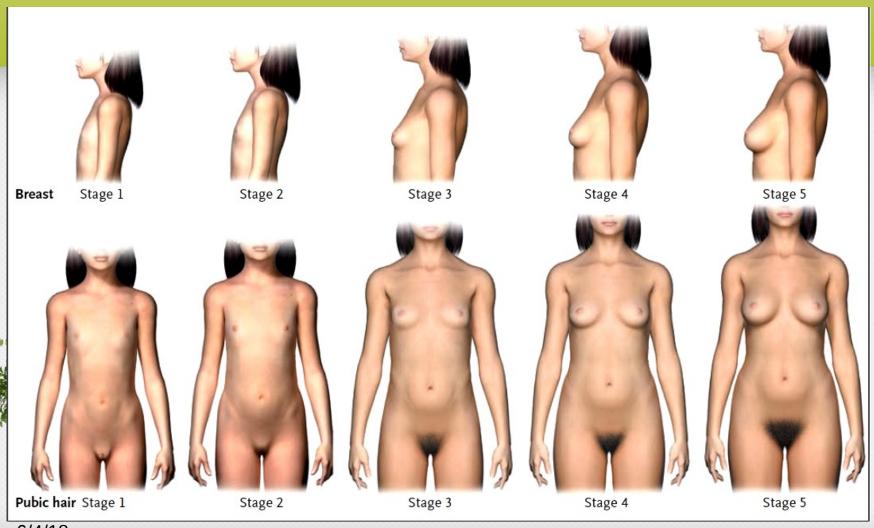


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Pubertas pria

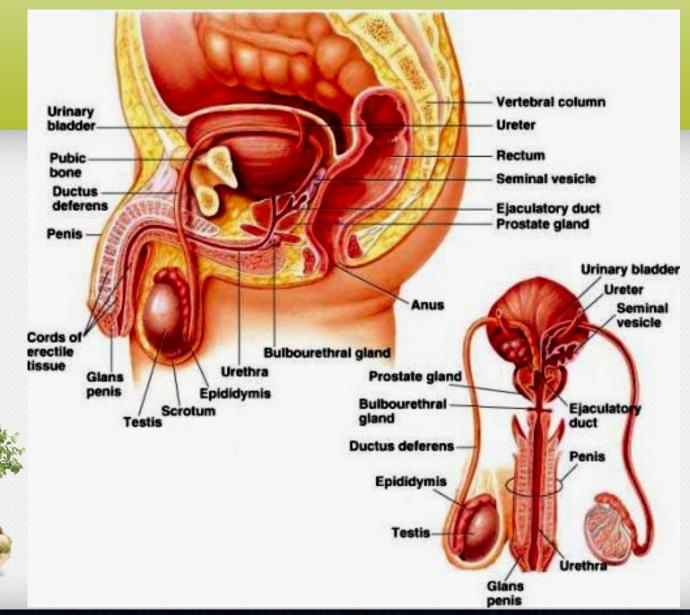


Pubertas wanita

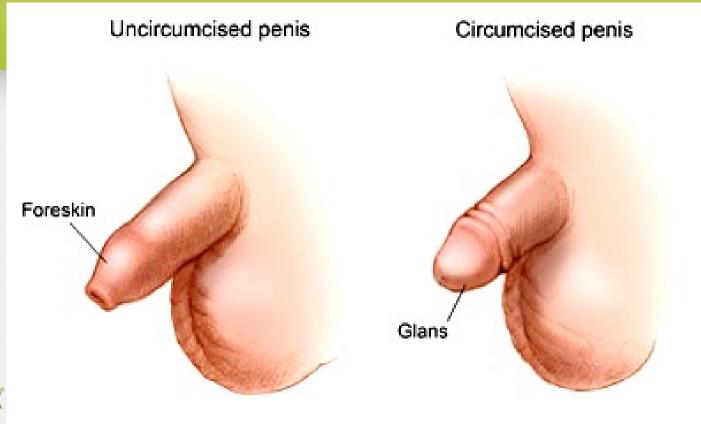


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Organ reproduksi laki laki



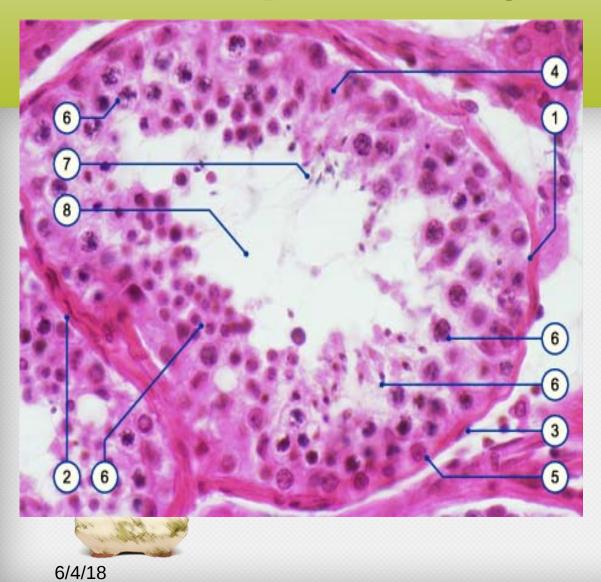
Sirkumsisi dan ereksi



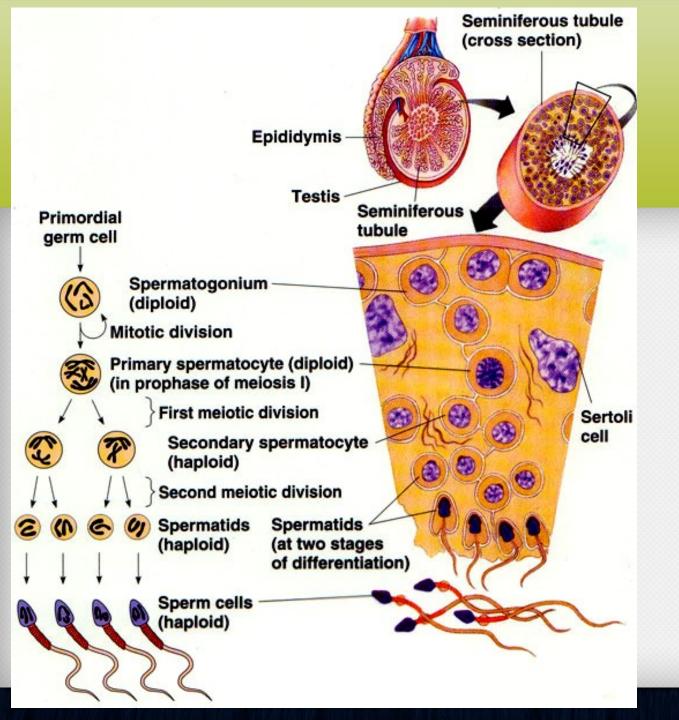


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Spermatogenesis



- 1.Basal lamina (membrane) (not recognizable)
- 2.Myofibroblast
- 3.Fibrocyte
- 4.Sertoli's cell
- 5.Spermatogonia
- 6.Spermatosit primerspermaozit sekunderspermatid
- 7.spermatozoa
- 8.lumen



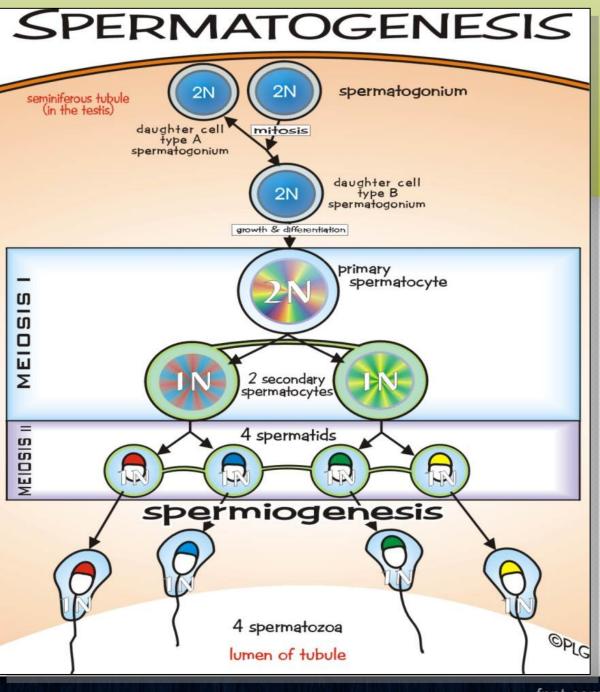
Testis structure

SPERMATOG ENESIS

adalah proses pembentukan sperma di Testis

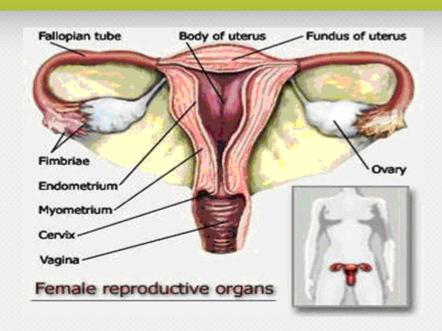


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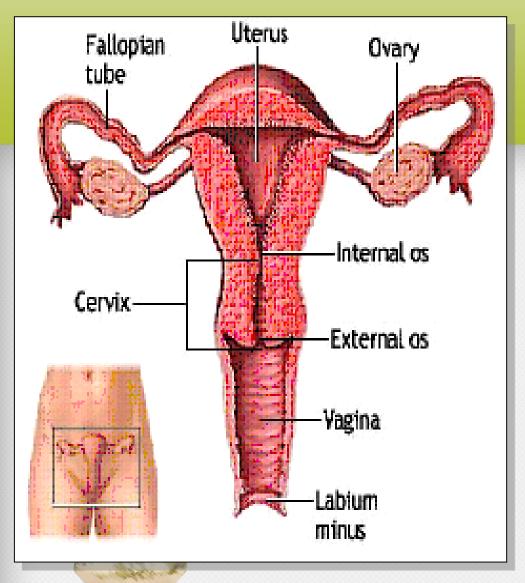


Organ reproduksi wanita





Sistem Reproduksi pada Wanita



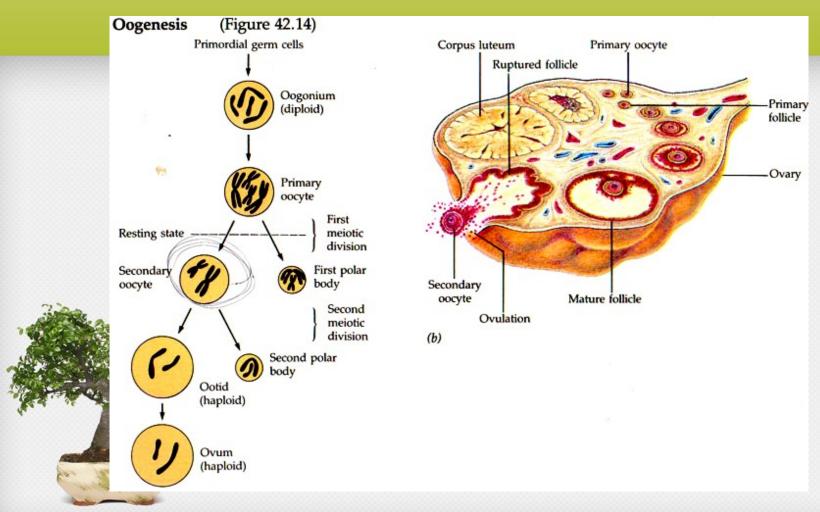
Organ reproduksi Luar

- 1. bibir kemaluan
- 2. klitoris
- 3. vagina
- 4. lubang saluran kencing
- 5. lubang saluran vagina
- 6. selaput dara (himen)
- 7. kelenjar bartholi

Organ reproduksi Dalam

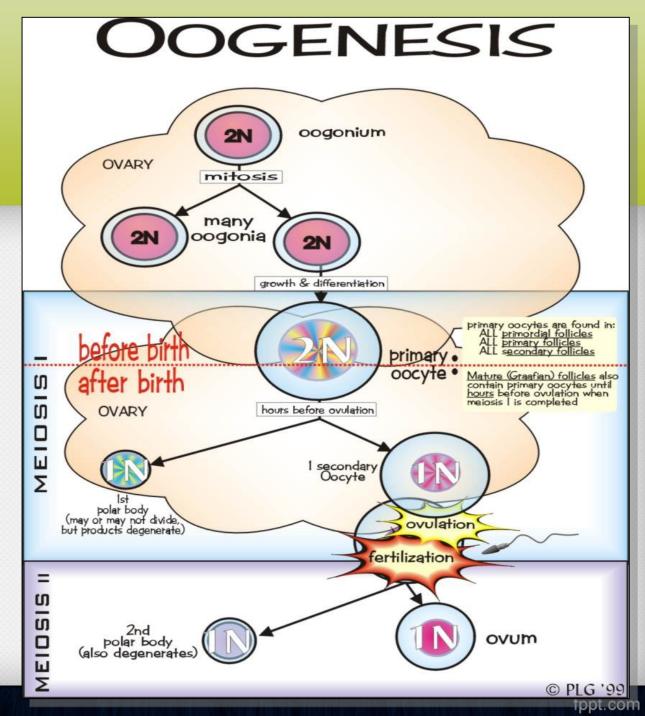
- 1. Ovarium
- 2. Oviduct/tuba fallopi
- 3. Uterus/rahim.

Oogenesis



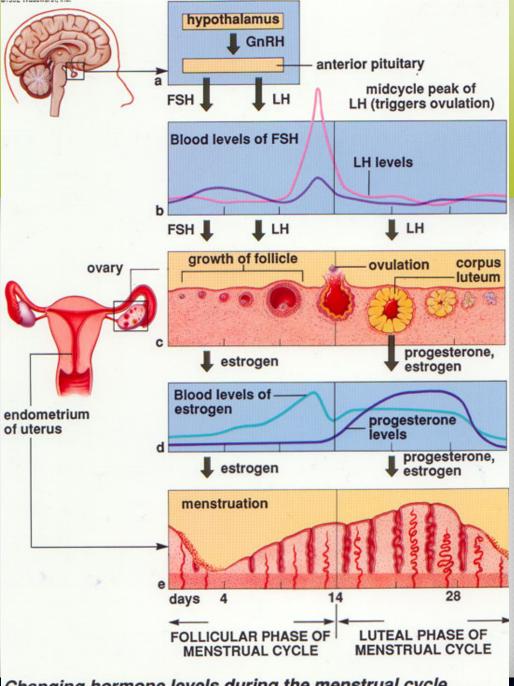
OOGENESIS Adalah proses pembentukan ovum di Ovarium





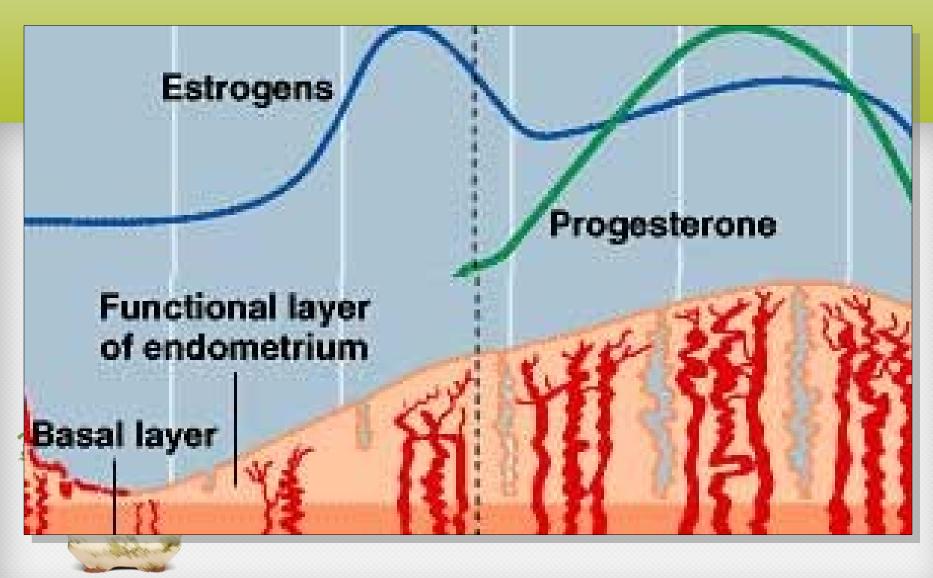
Menstruasi



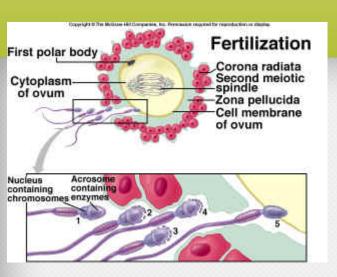


Changing hormone levels during the menstrual cycle.

Siklus Menstruasi



Fertilisasi





DAY 2 DAY 1 **DAY 3-4** First cleavage 8-cell DAY 4 morula 8-cell compacted (zygote) morula DAY 5 Trophectoderm cell mass Zona pellucida Late-stage blastocyst (hatching) DAY 8-9 Epiblast Occyte Implantation of the biastocyst Mypoblast

Kehamilan

Pada saat terjadi kehamilan maka pada tubuh wanita terbentuk:

- 1. Membran (Lapisan Embrio), yaitu:.
 - a. Kantung Kuning Telur (Yolk Sac)
 - b. Amnion
 - c. Alantois
 - d. Korion
- 2. Plasenta atau Ari-ari



Perkembangan Janin





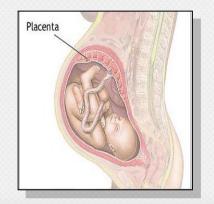


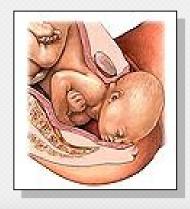












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Penyakit kelamin

Baca.., Ingat,...Tanya..?

