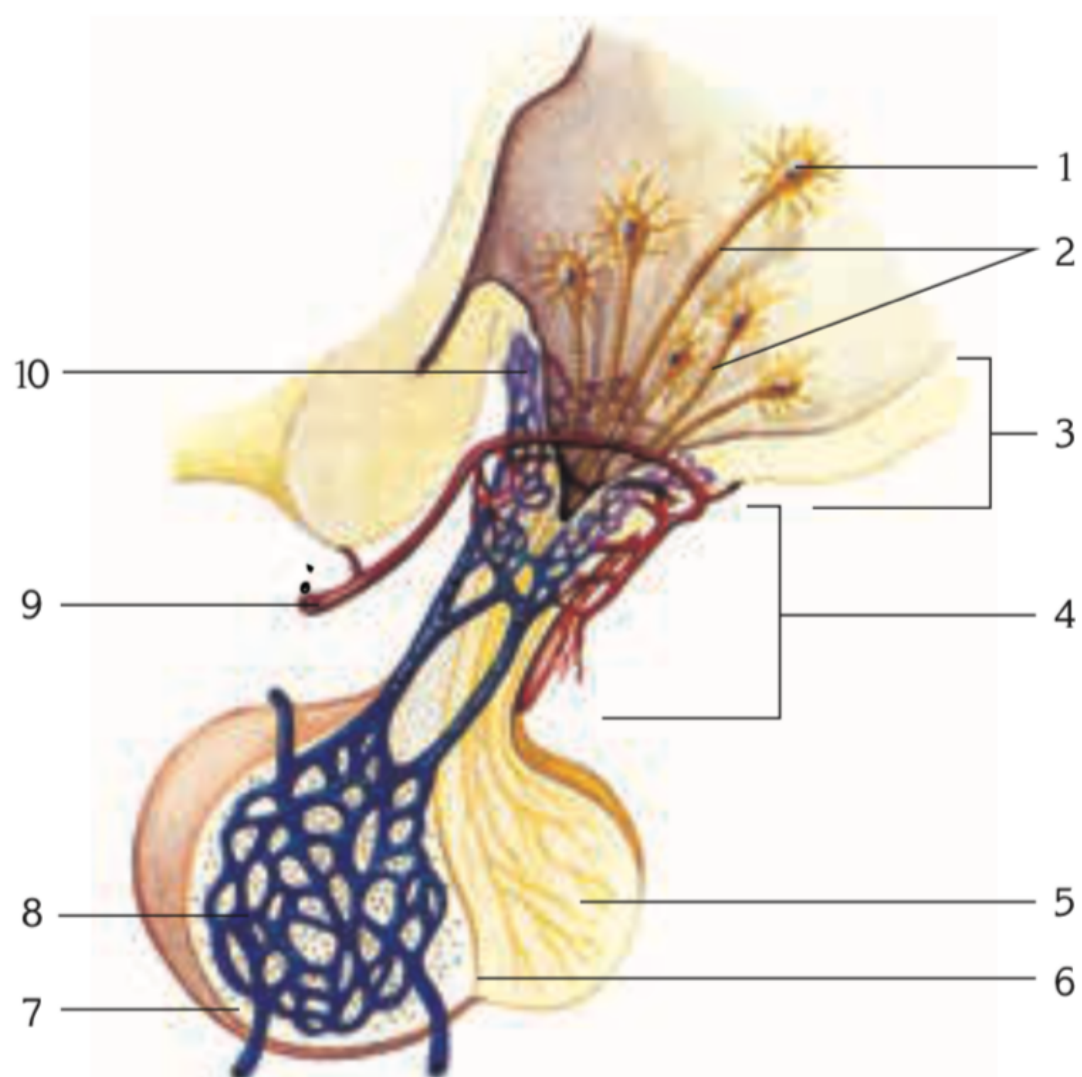
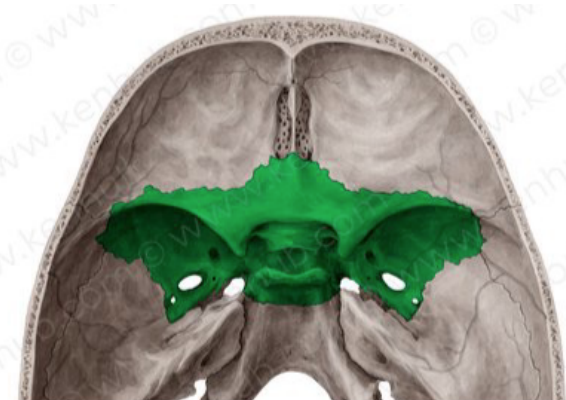
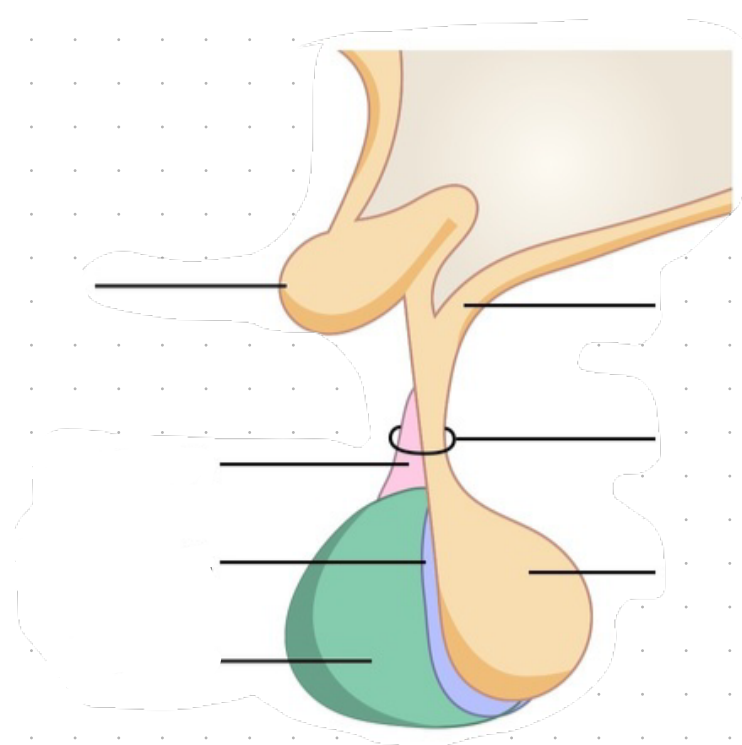
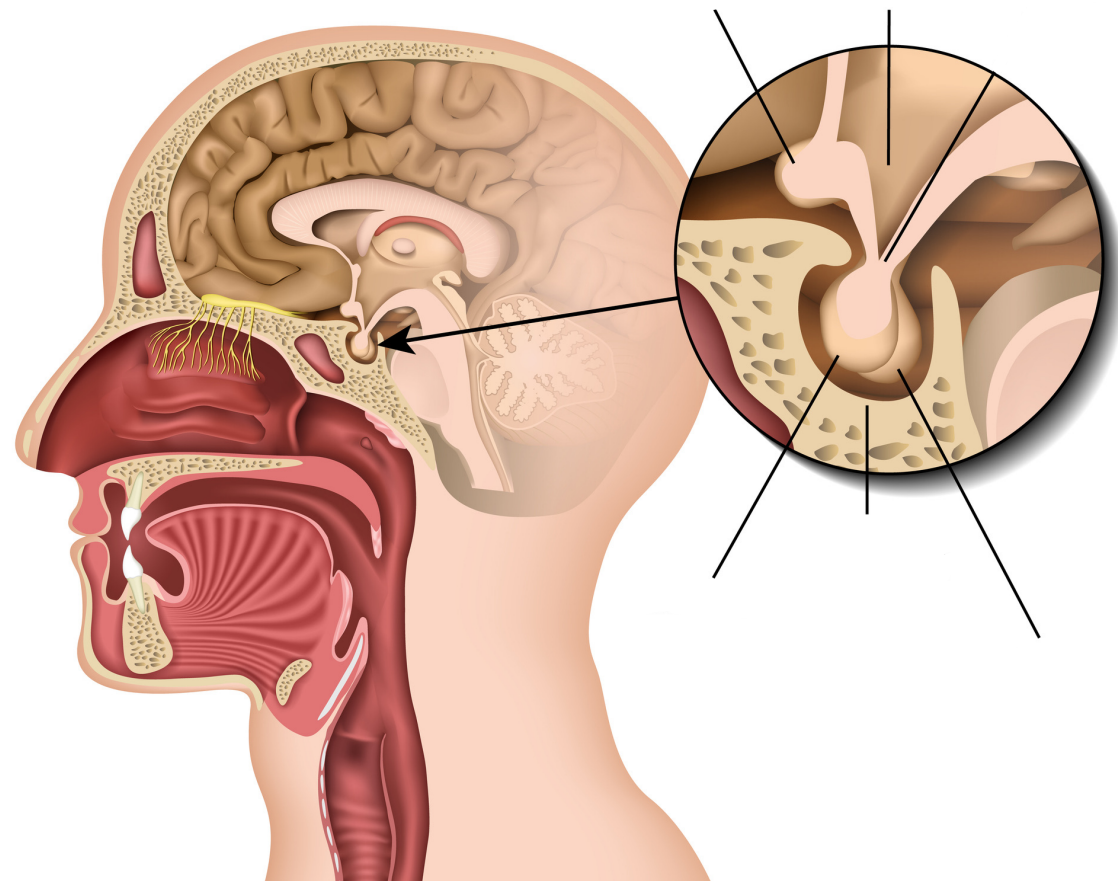
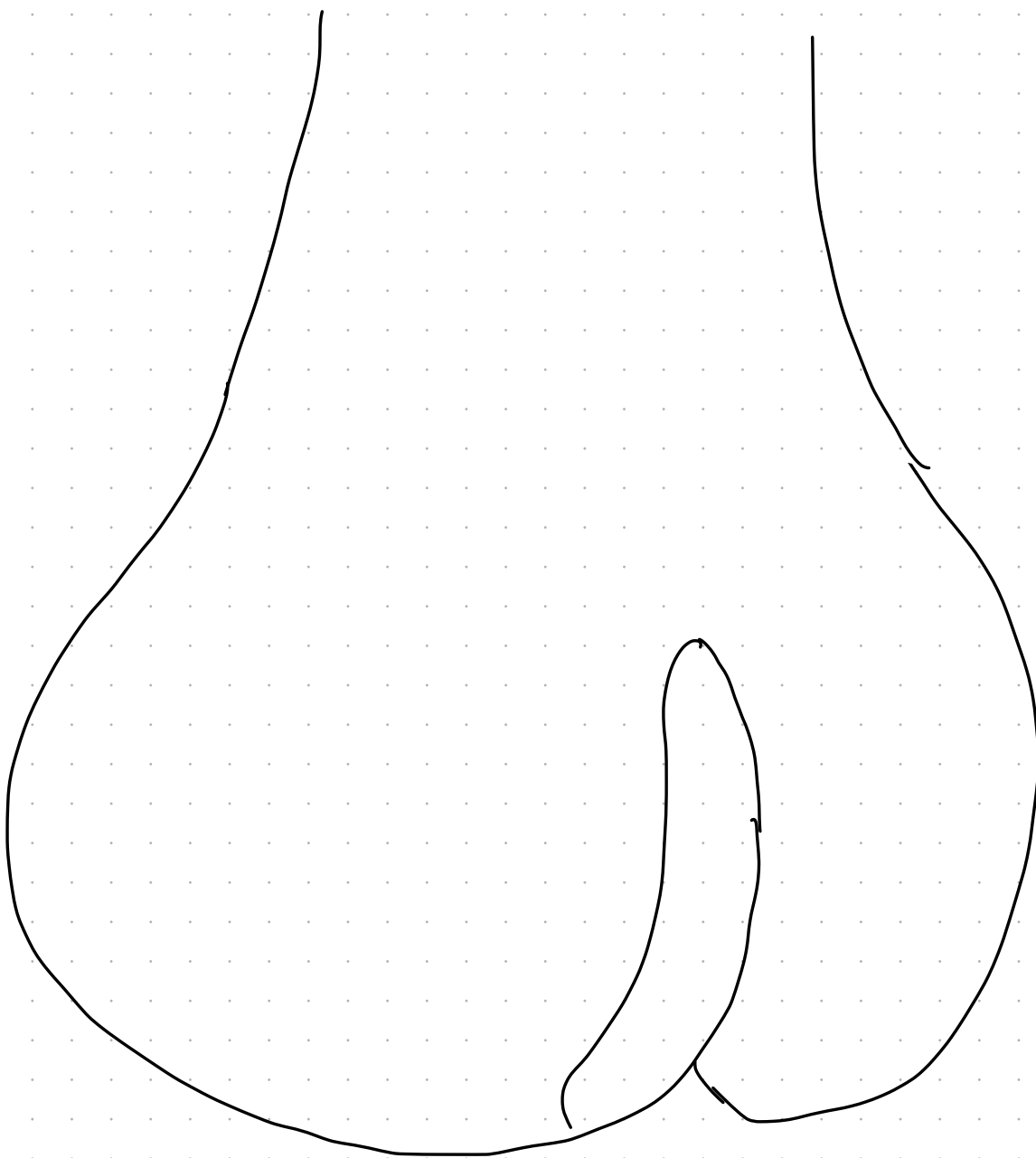
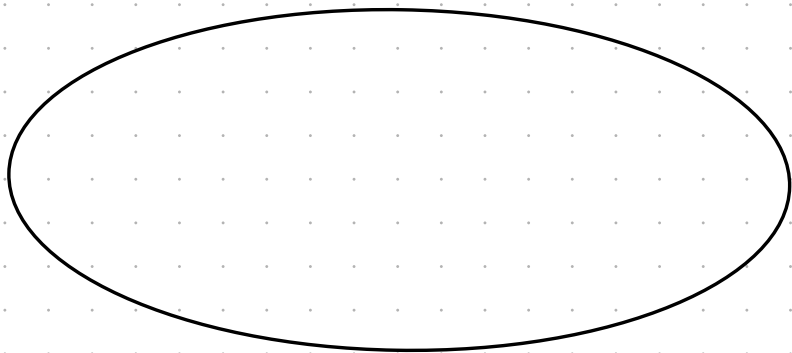
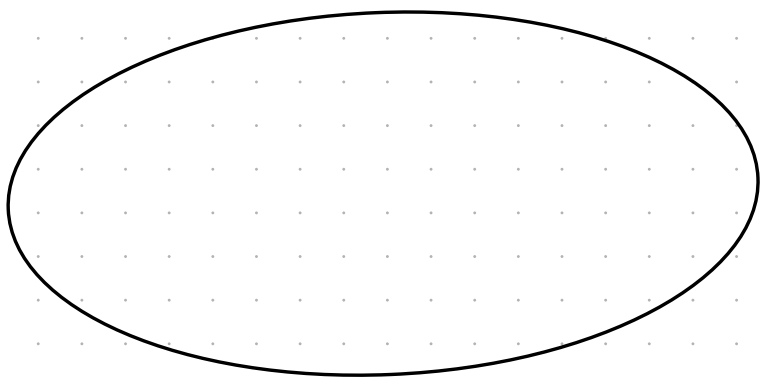
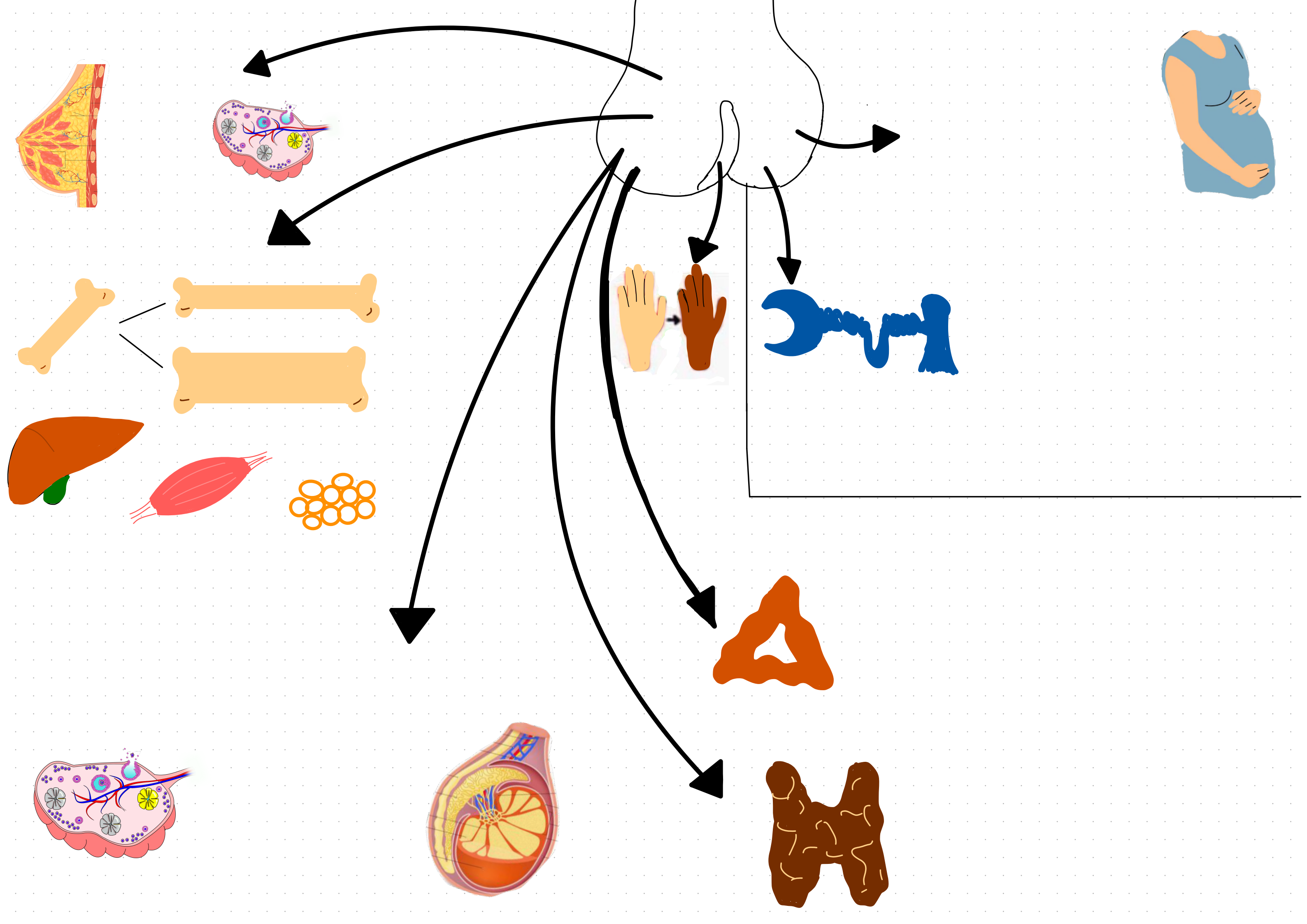


HIPOFIZA (GLANDA PITUITARĂ)



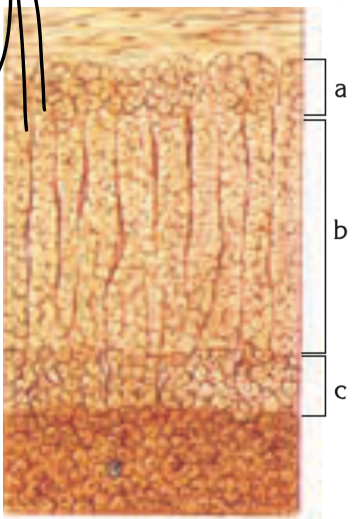




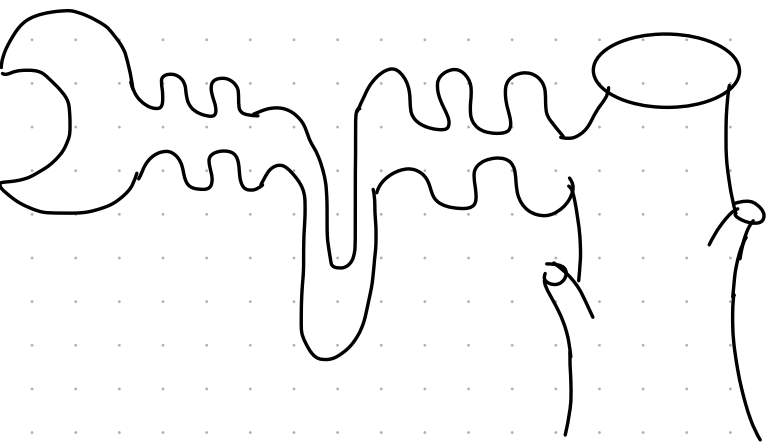
GLANDE SUPRARENALA

MEDULOSUPRARENALA

CORTICOSUPRARENALA



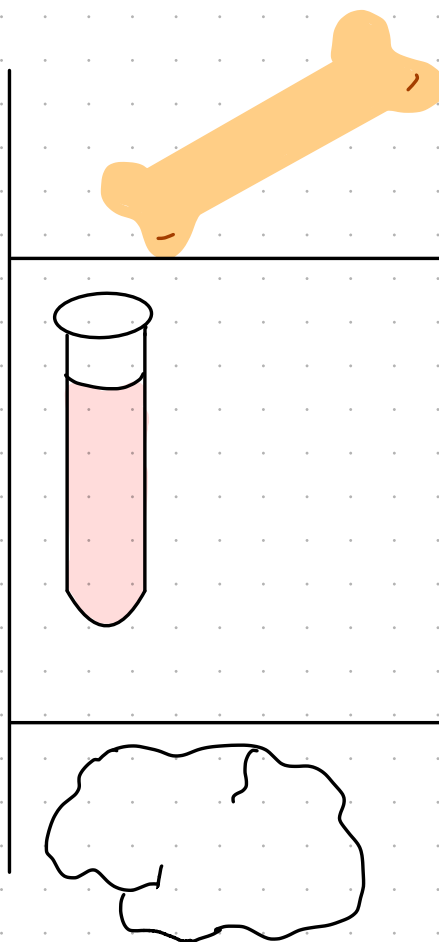
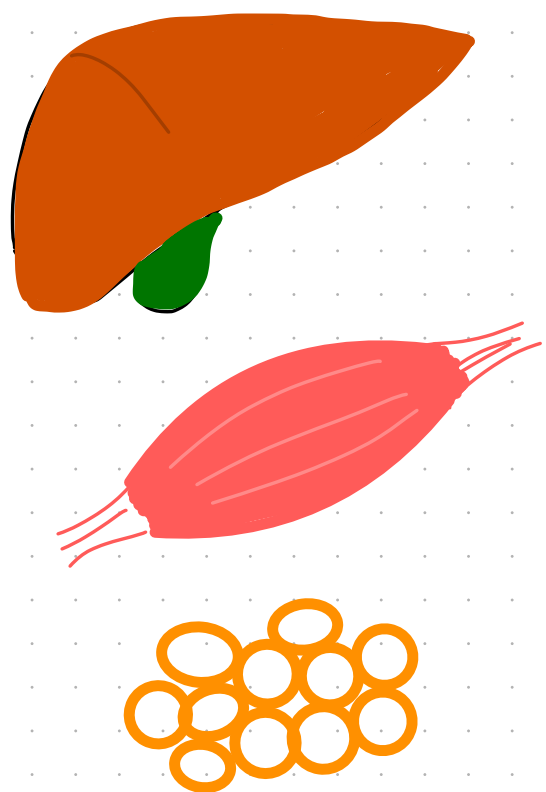
1. MINERALOCORTICOIZI



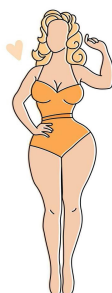
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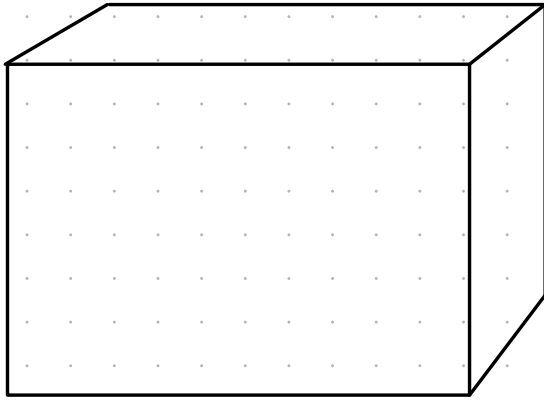
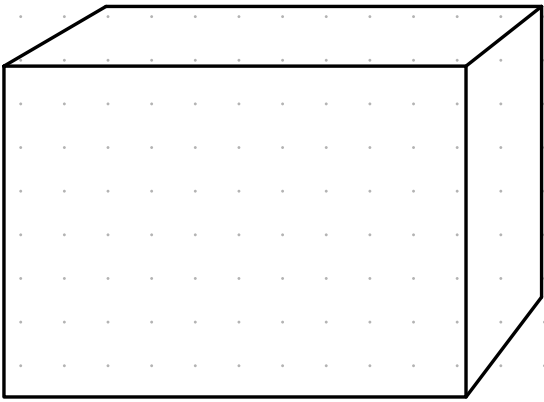
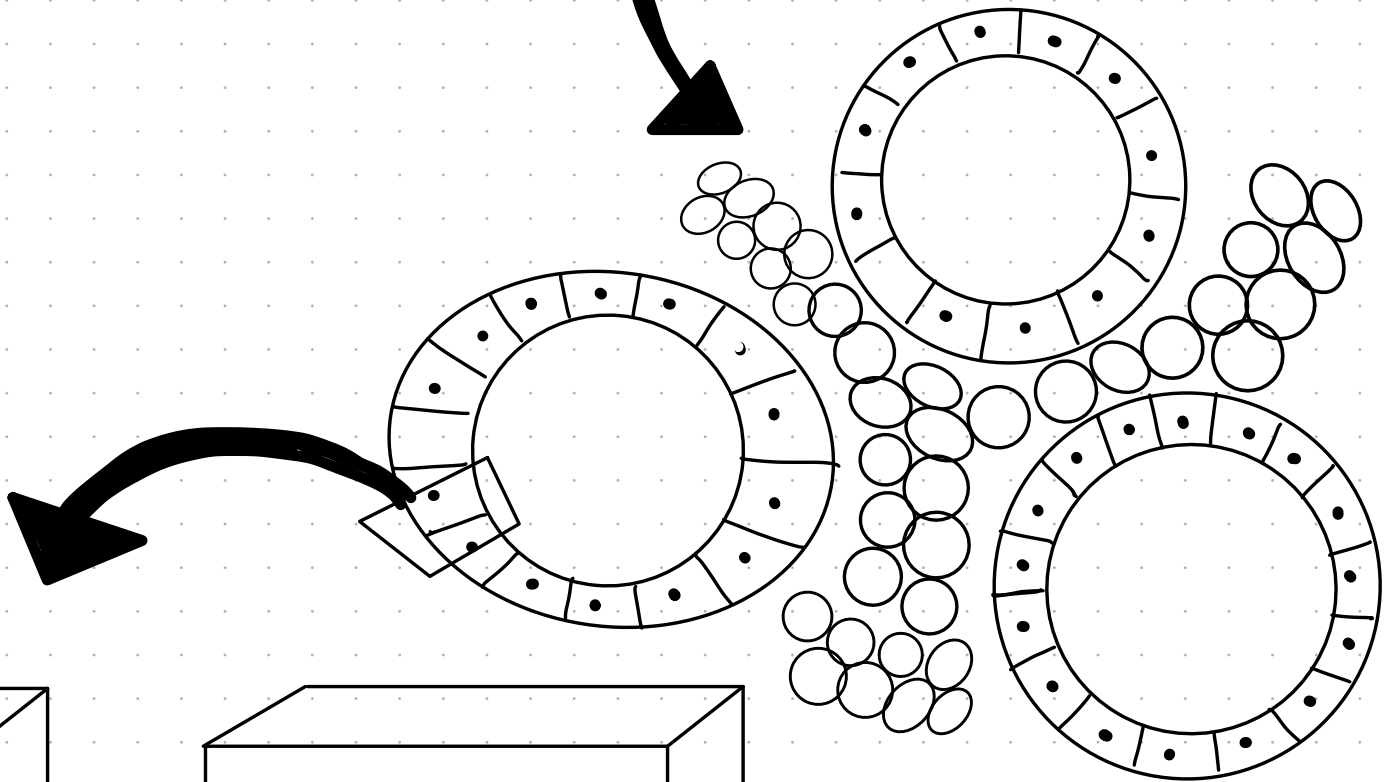
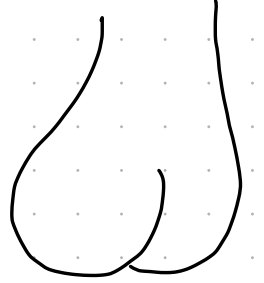
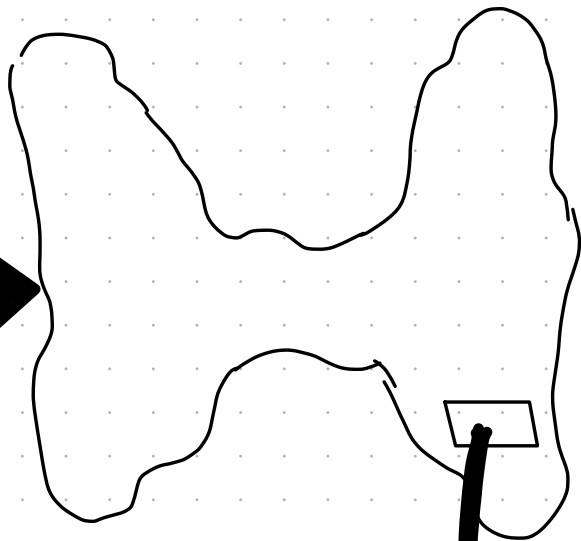
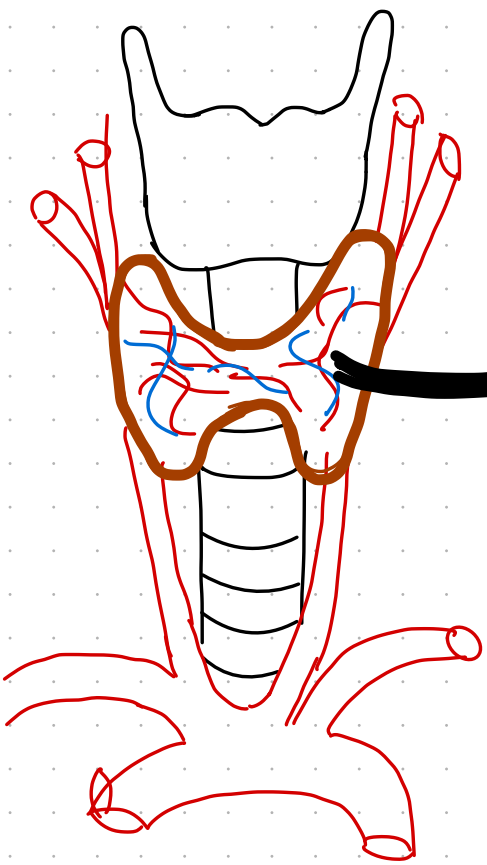
2. GLUCOCORTICOIZI



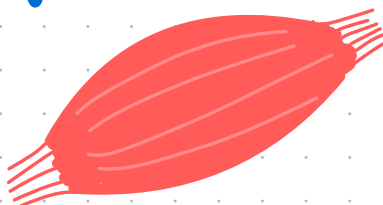
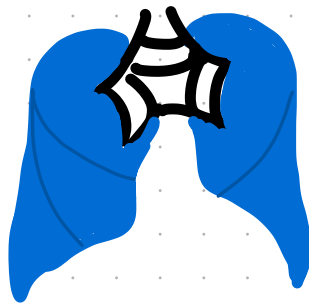
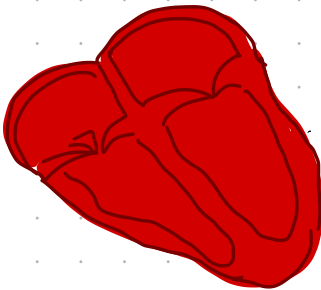
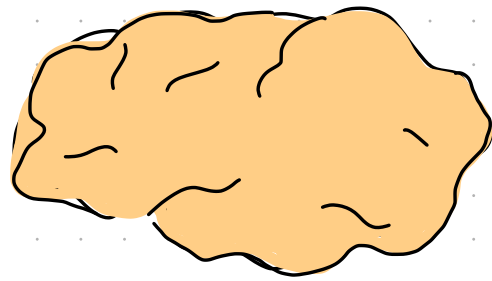
3. SEXOSTEROIZI



GLANDA TIROIDA



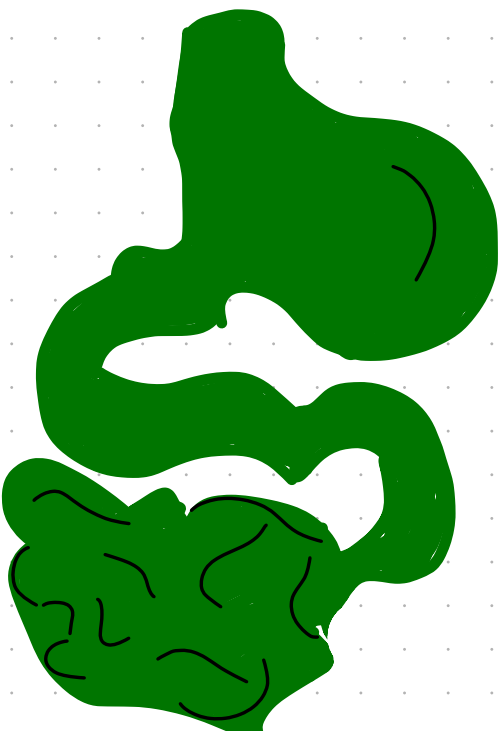
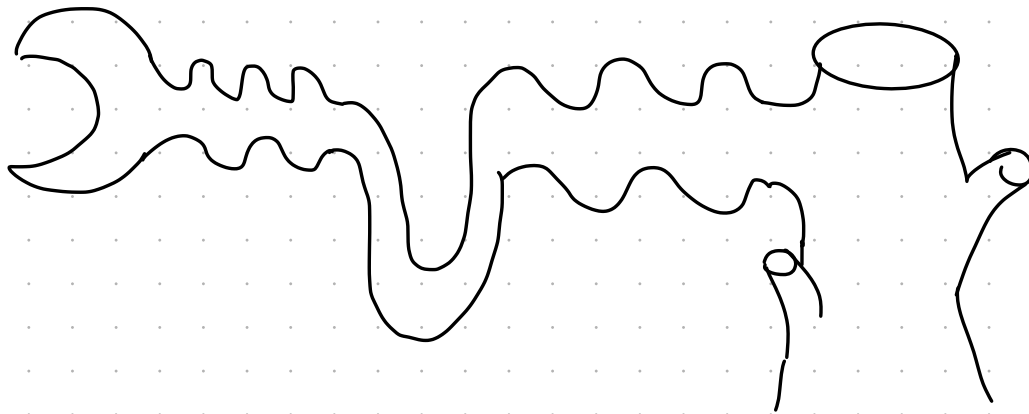
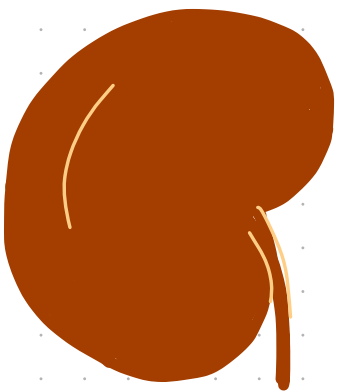
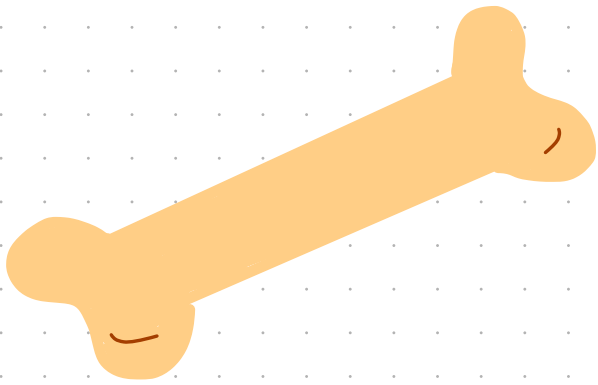
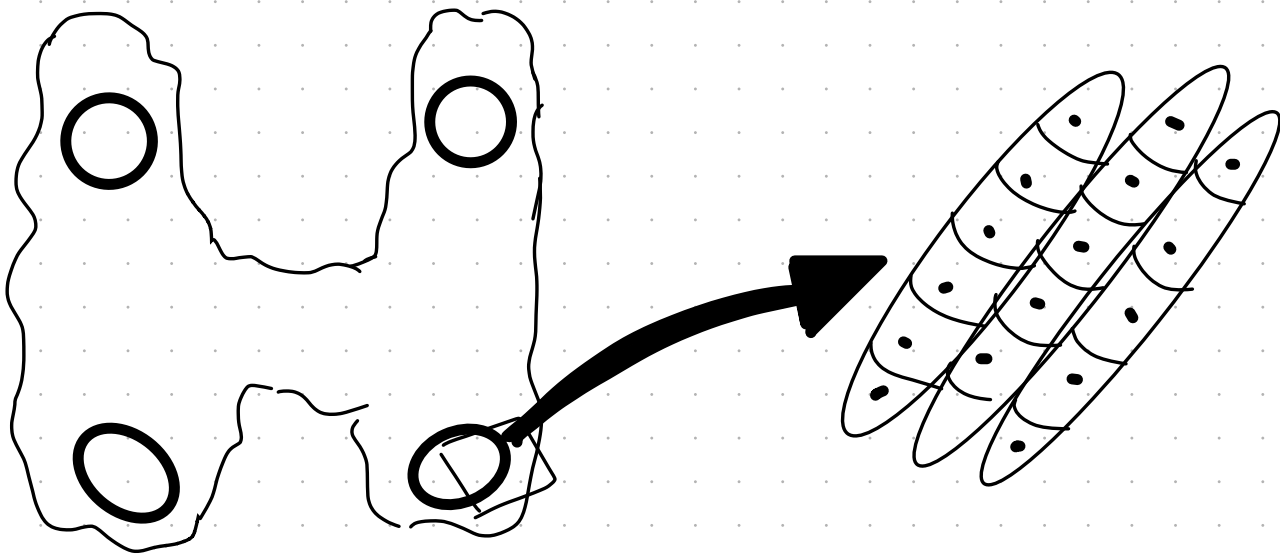
EFECTE



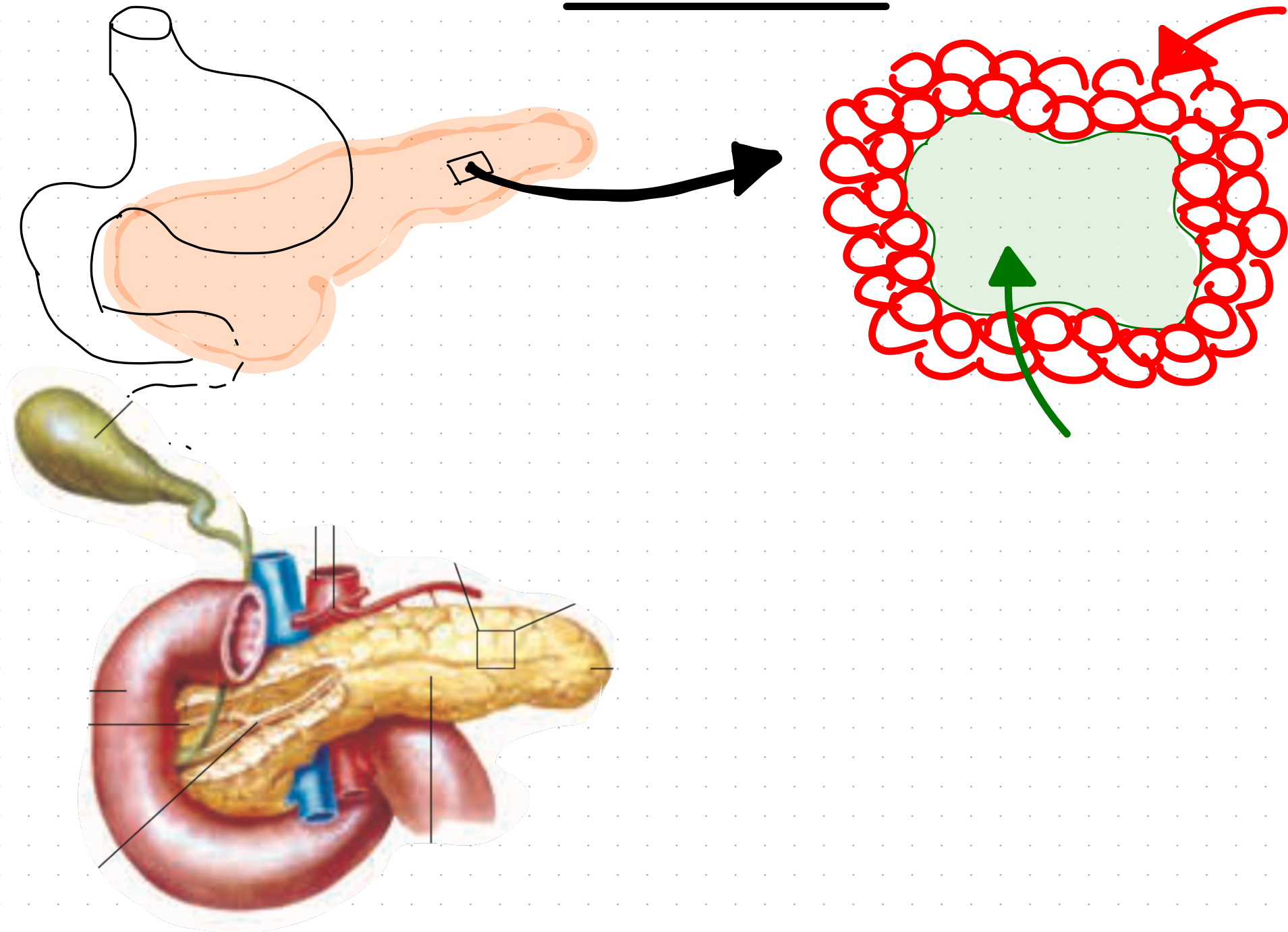
HIPERTIROIDISM

HIPOTIROIDISM

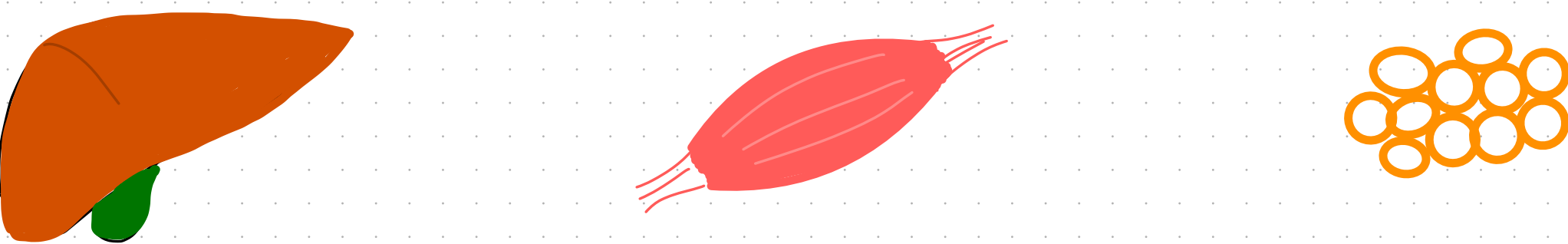
PARATIROIIDE



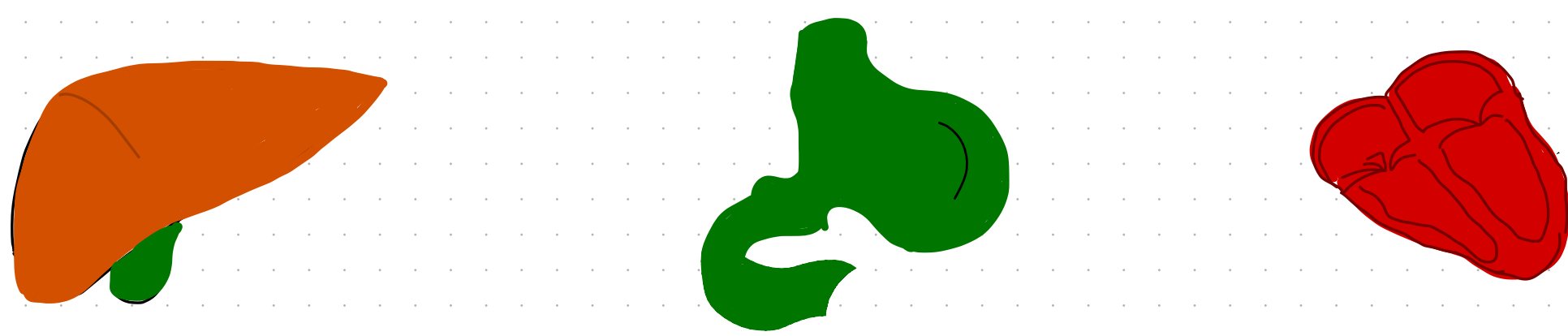
PANCREAS ENDOCRIN



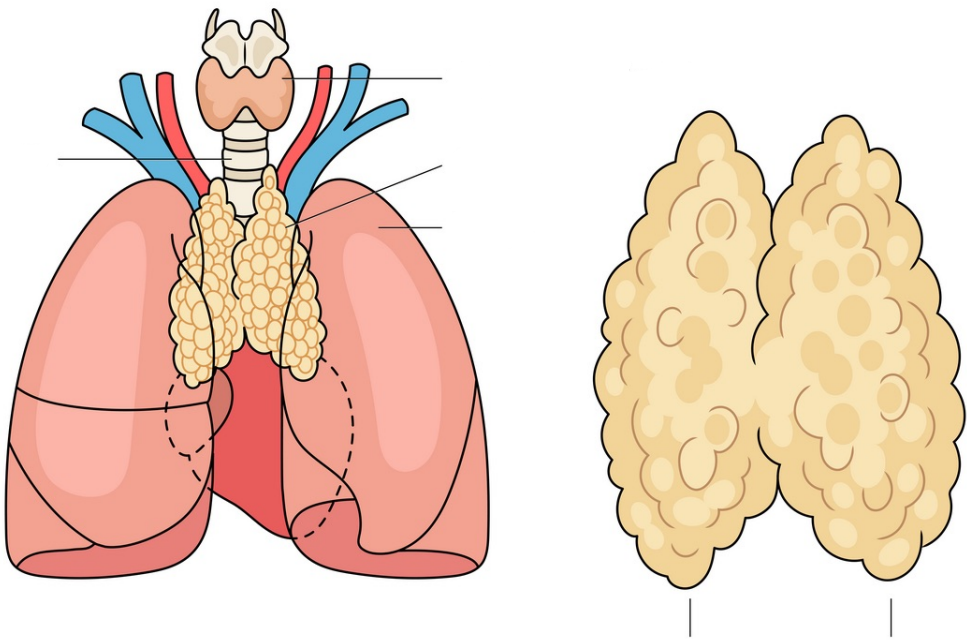
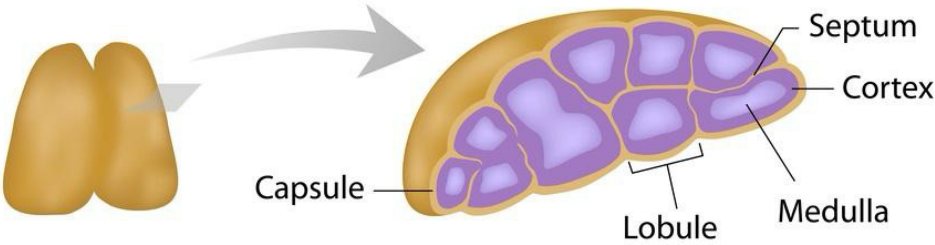
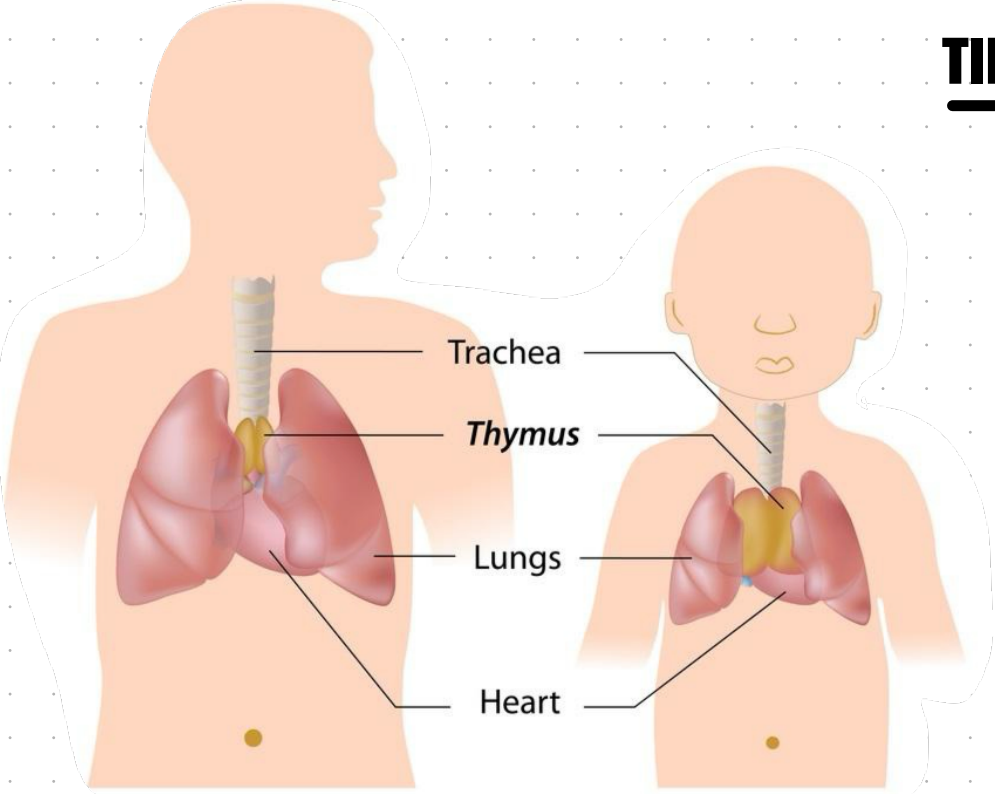
INSULINA



GLUCAGON



TIMUS



EPIFIZA (GLANDA PINEALĂ)

