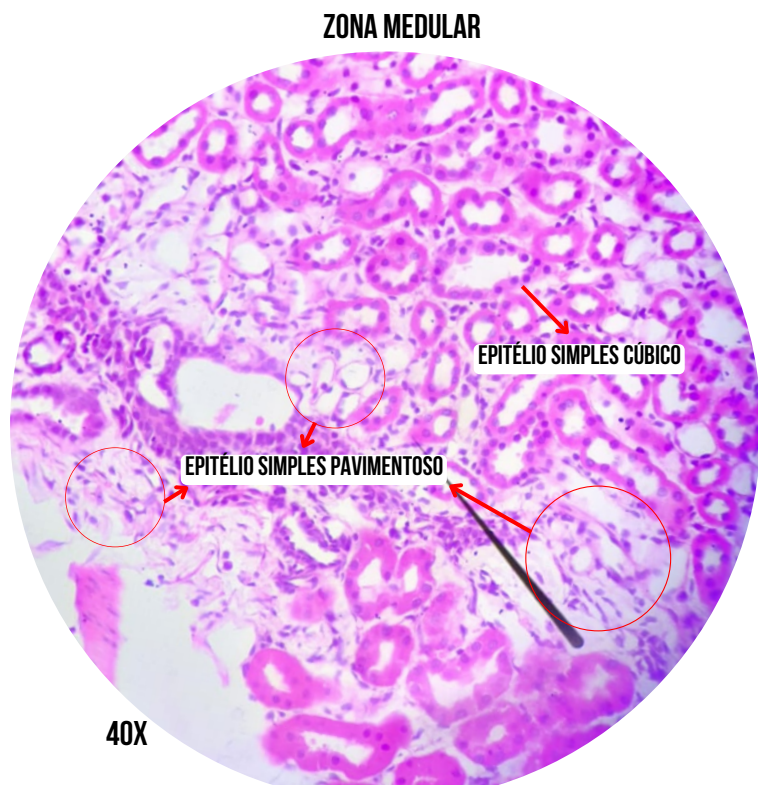
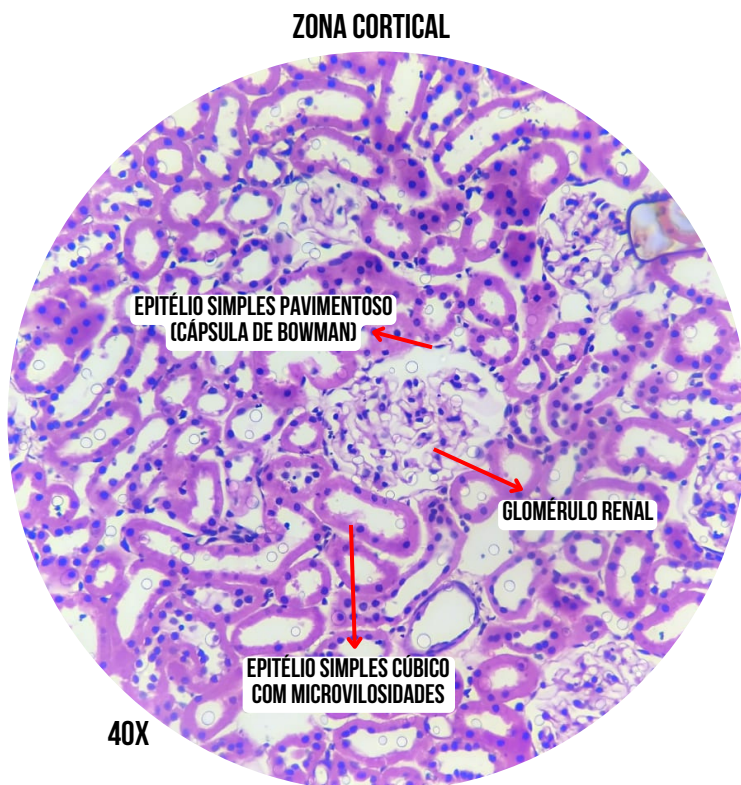
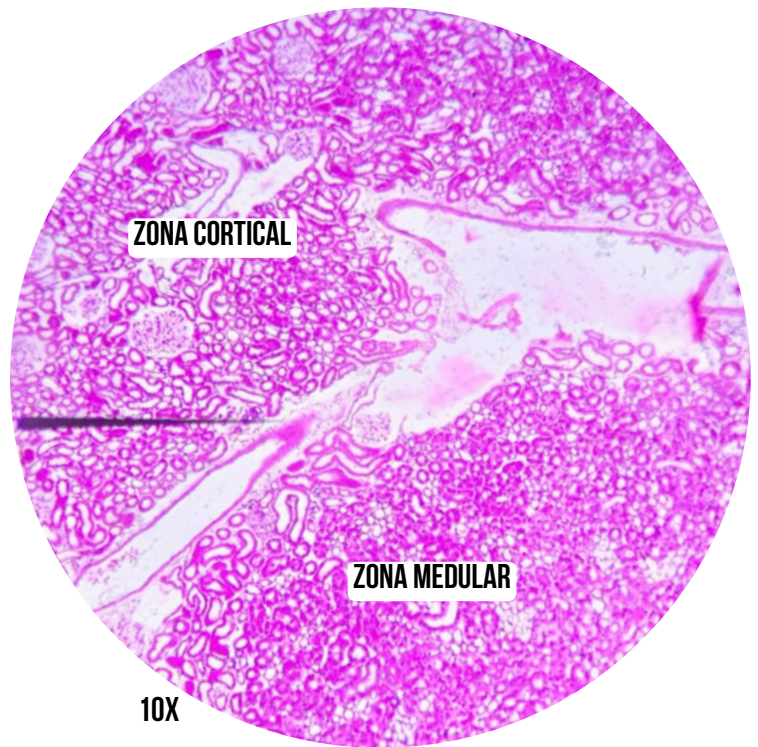
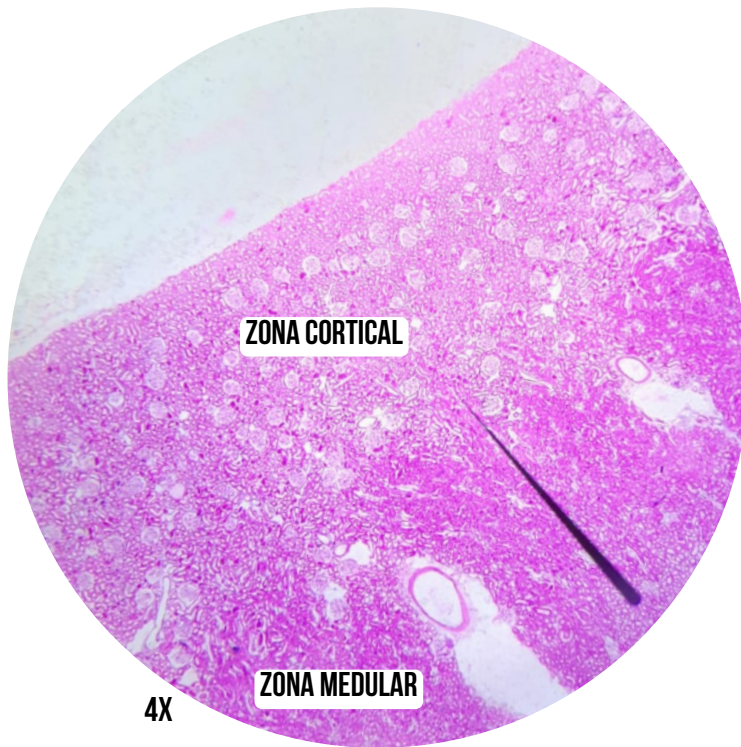


TECIDO EPITELIAL DE REVESTIMENTO

RIM - H.E.



CÁPSULA DE BOWMAN
GLOMÉRULO RENAL

} CORPÚSCULO RENAL

FUNÇÃO → EPITÉLIO SIMPLES CÚBICO COM MICROVILOSIDADES

LOCAIS ONDE ENCONTRAMOS OS EPITÉLIOS DA LÂMINA

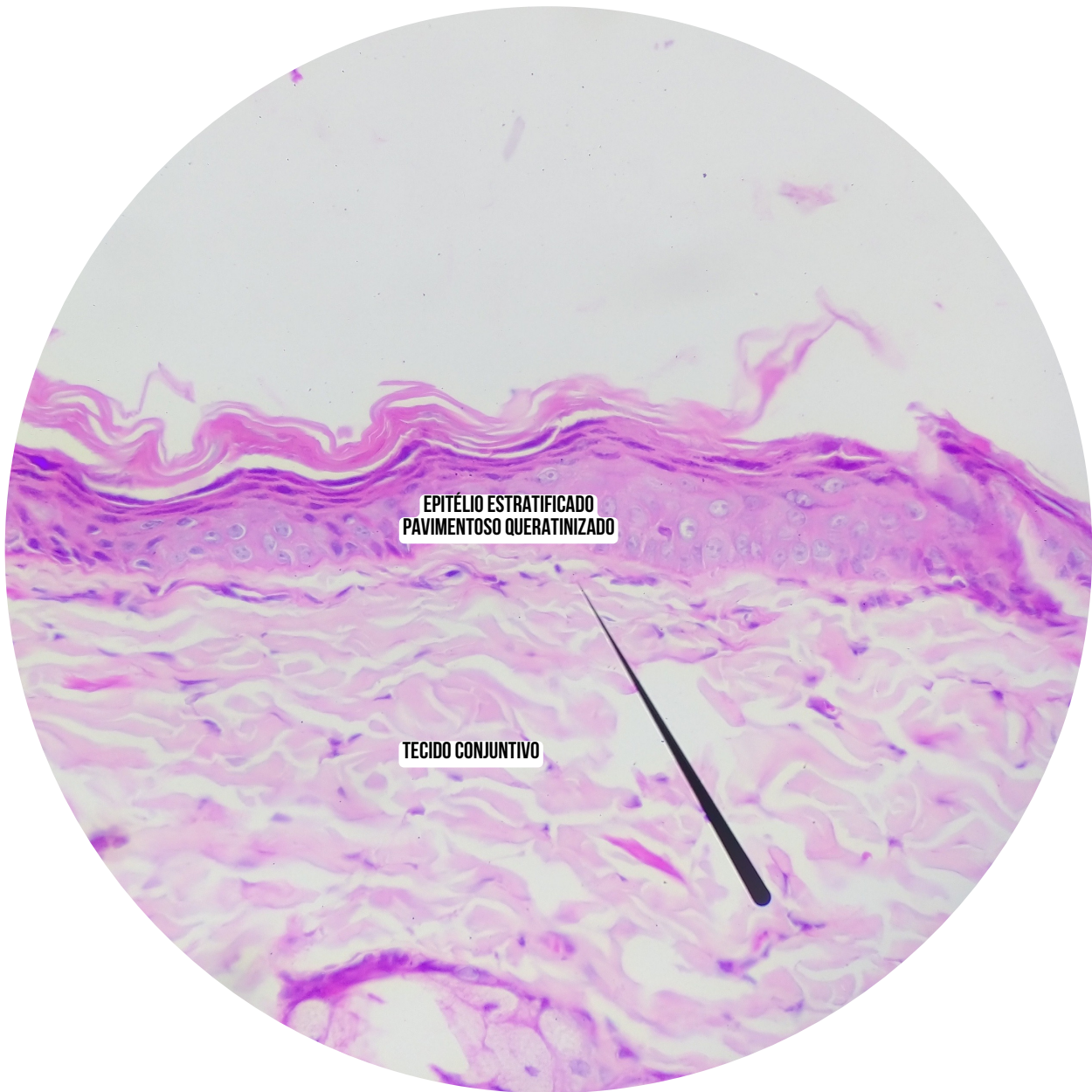
EPITÉLIO SIMPLES CÚBICO COM MICROVILOSIDADES
EPITÉLIO SIMPLES CÚBICO
EPITÉLIO SIMPLES PAVIMENTOSO (CÁPSULA DE BOWMAN)
EPITÉLIO SIMPLES PAVIMENTOSO

PAREDE DOS FOLÍCULOS DA TIREÓIDE

VASOS SANGÜÍNEOS, LINFÁTICOS, MESODÉLIO E PULMÃO

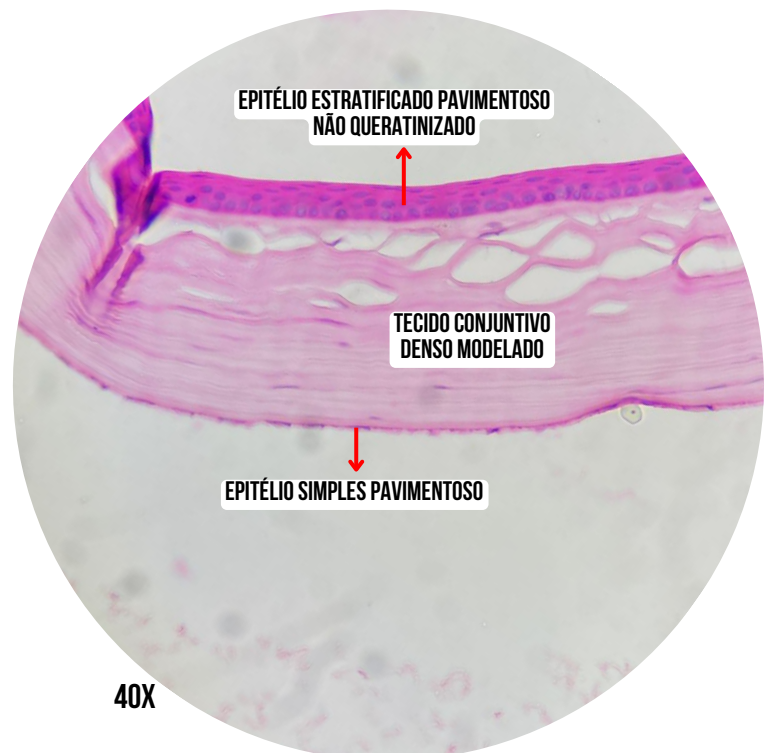
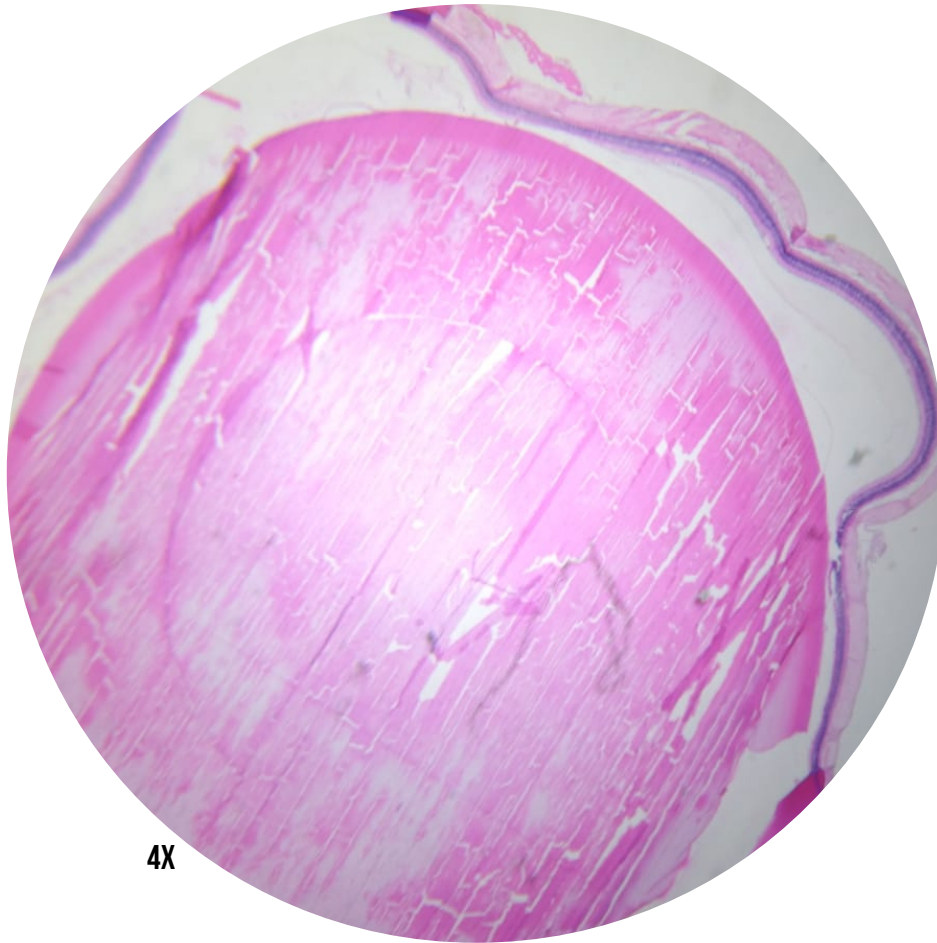
TECIDO EPITELIAL DE REVESTIMENTO

PELE FINA (FERIDA) - H.E.



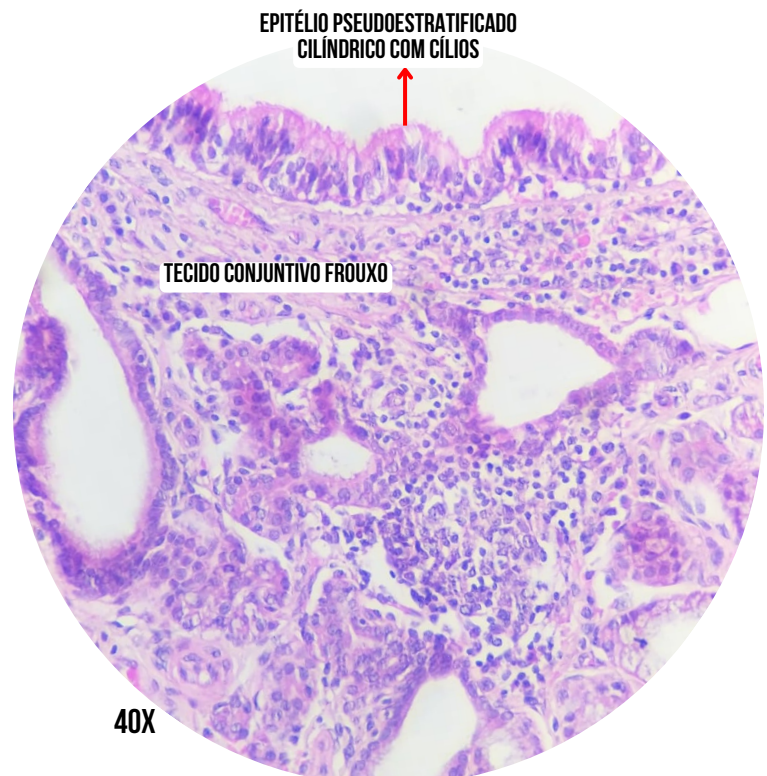
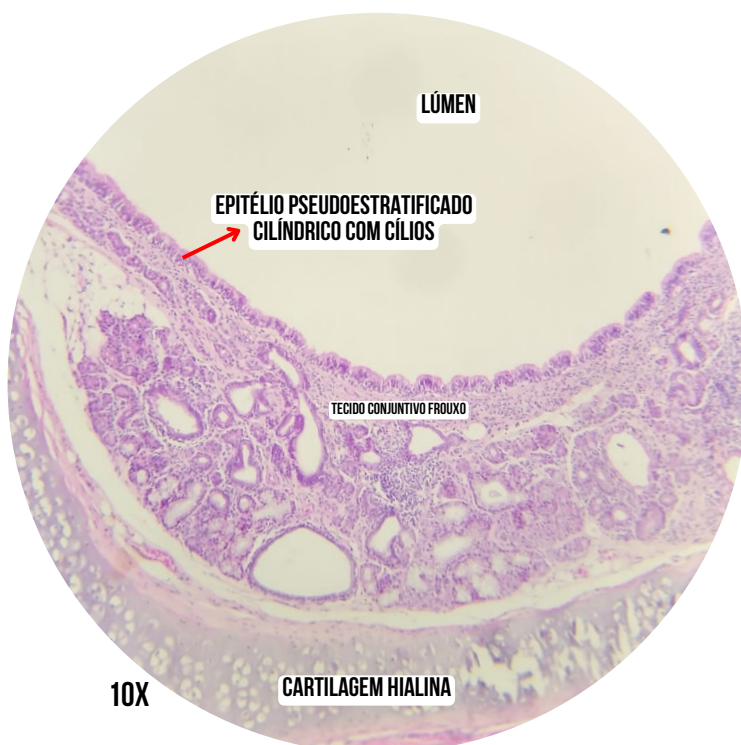
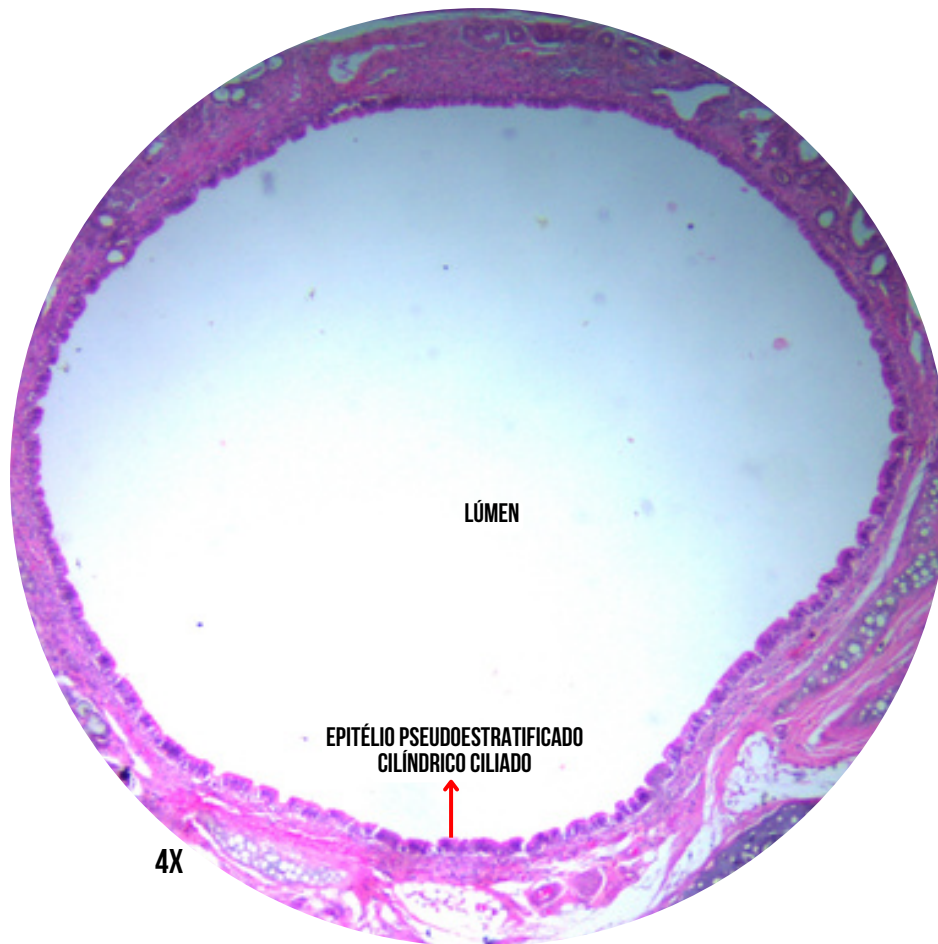
TECIDO EPITELIAL DE REVESTIMENTO

GLOBO OCULAR (CÓRNEA) - H.E.



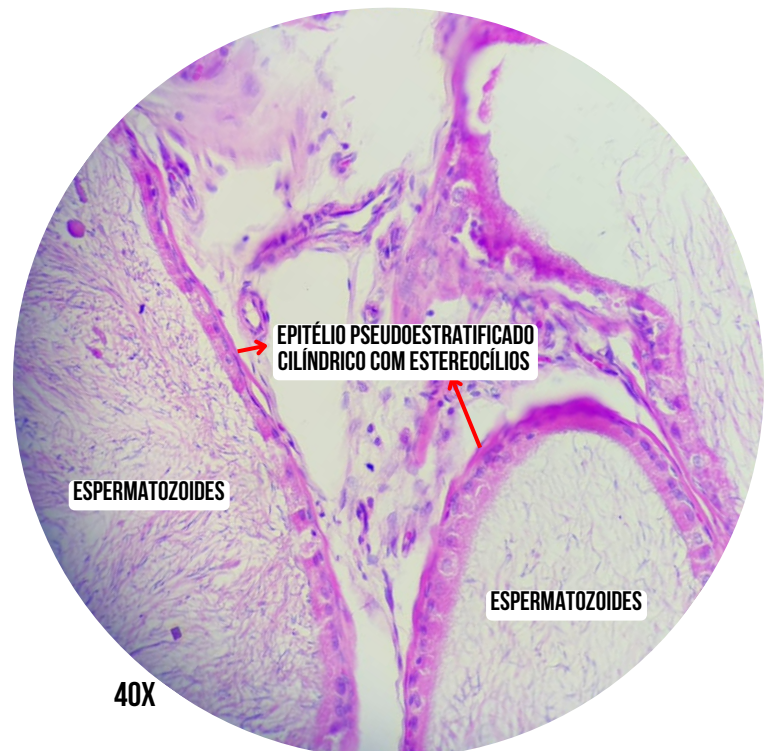
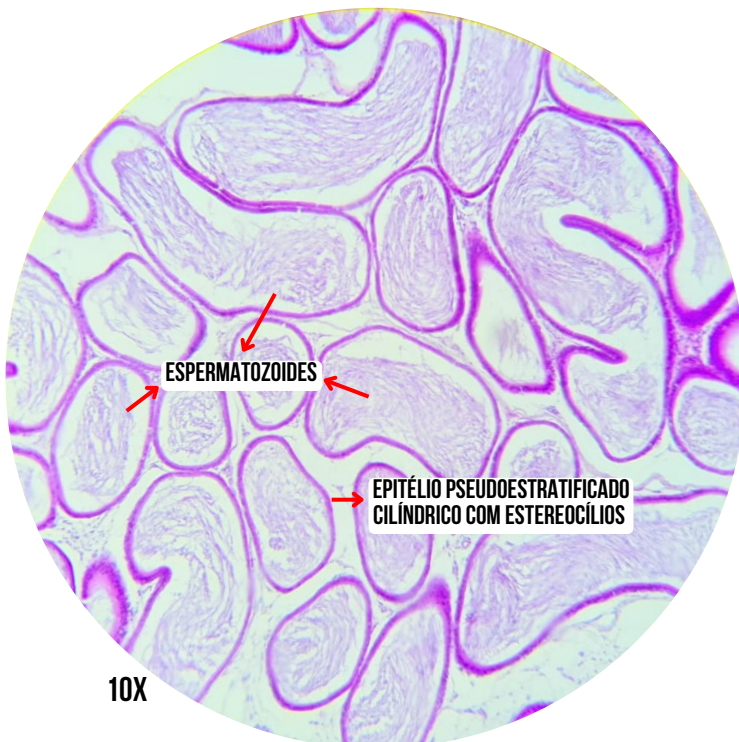
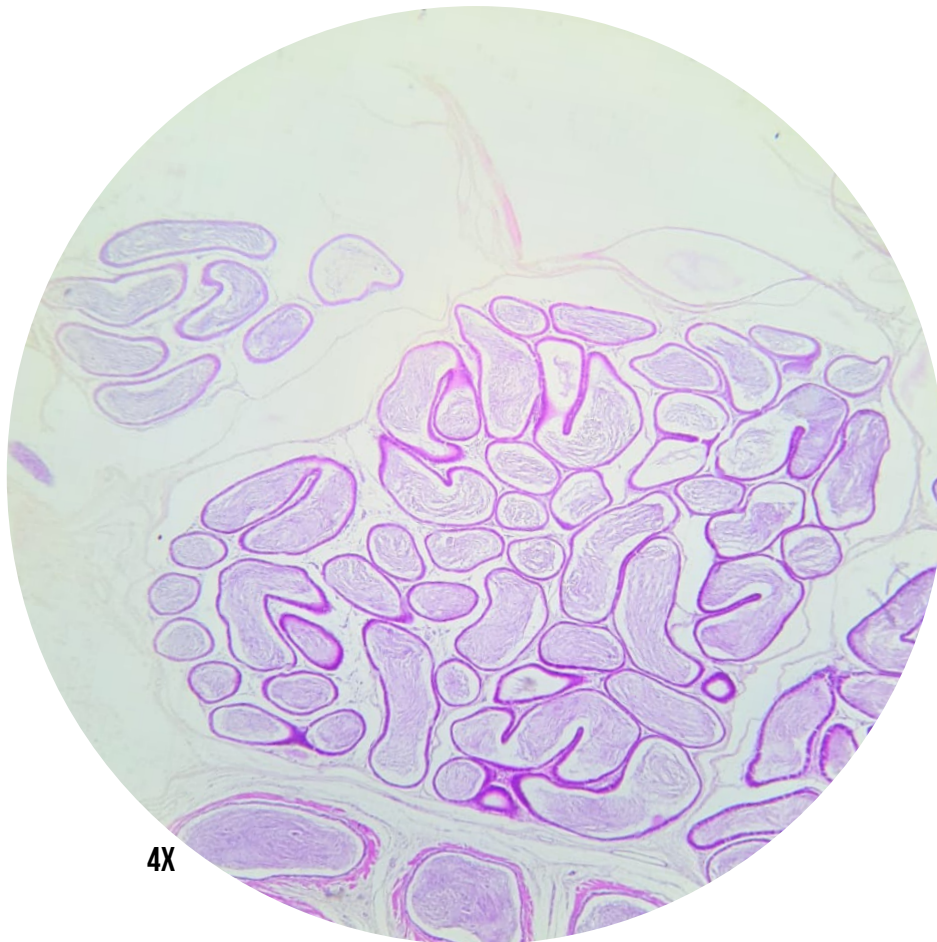
TECIDO EPITELIAL DE REVESTIMENTO

PESCOÇO 2 (TRAQUEIA) - H.E.



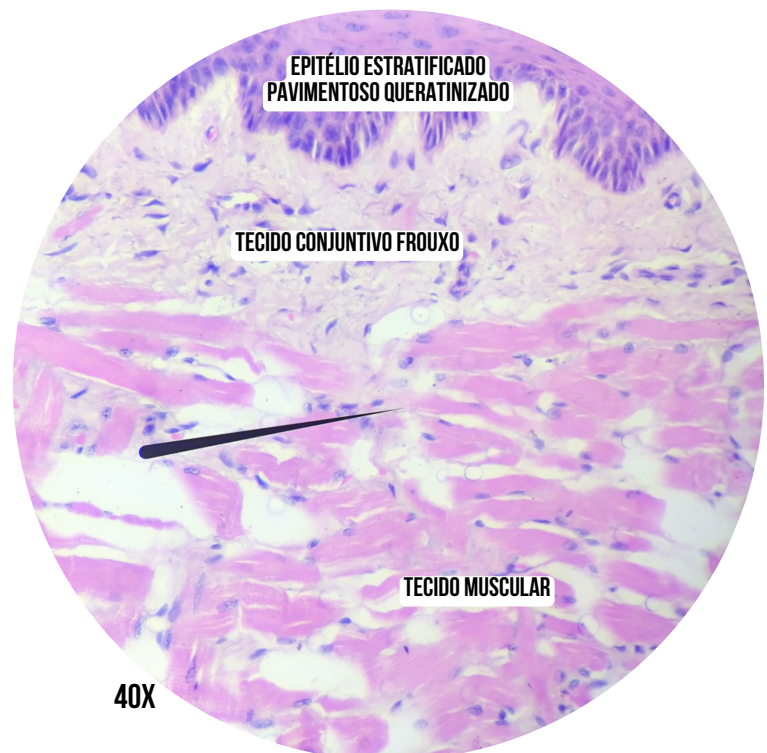
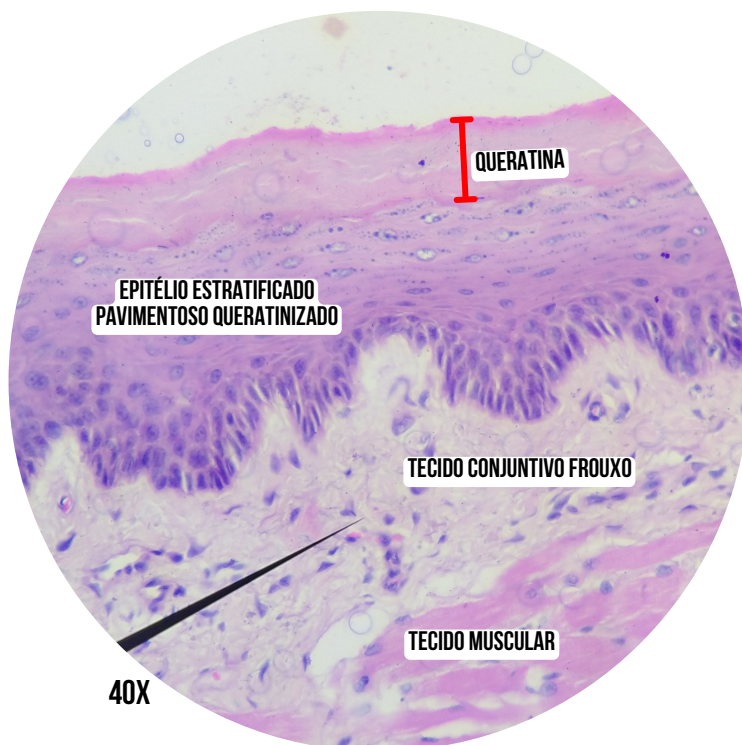
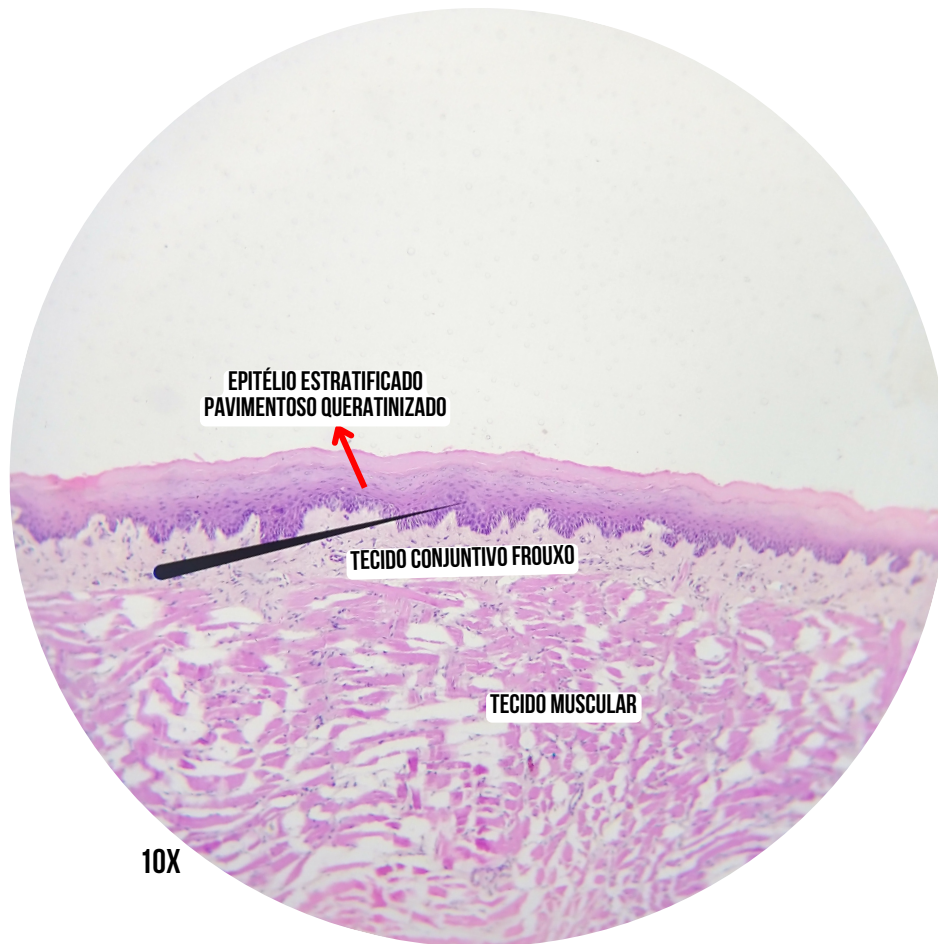
TECIDO EPITELIAL DE REVESTIMENTO

EPIDÍDIMO - H.E.



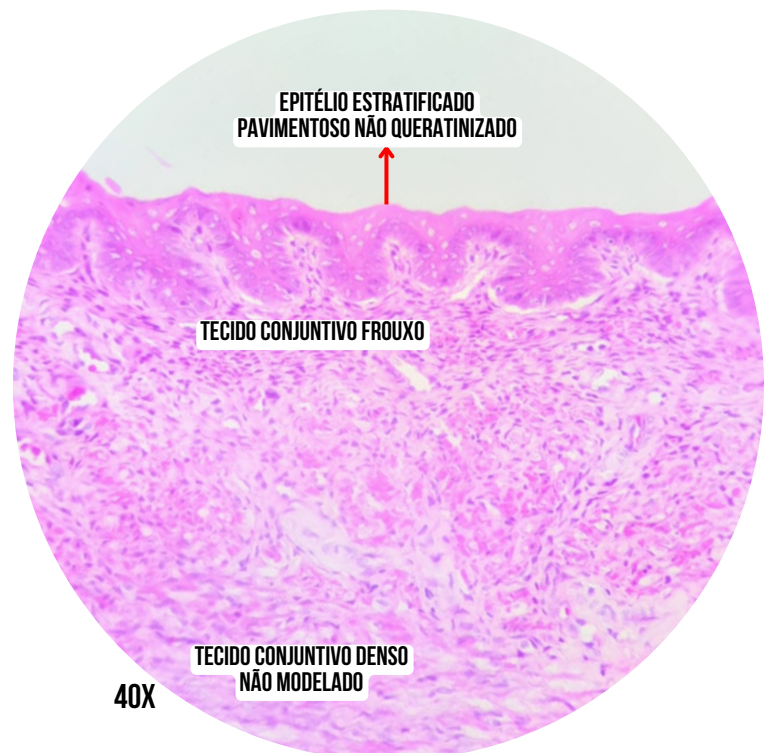
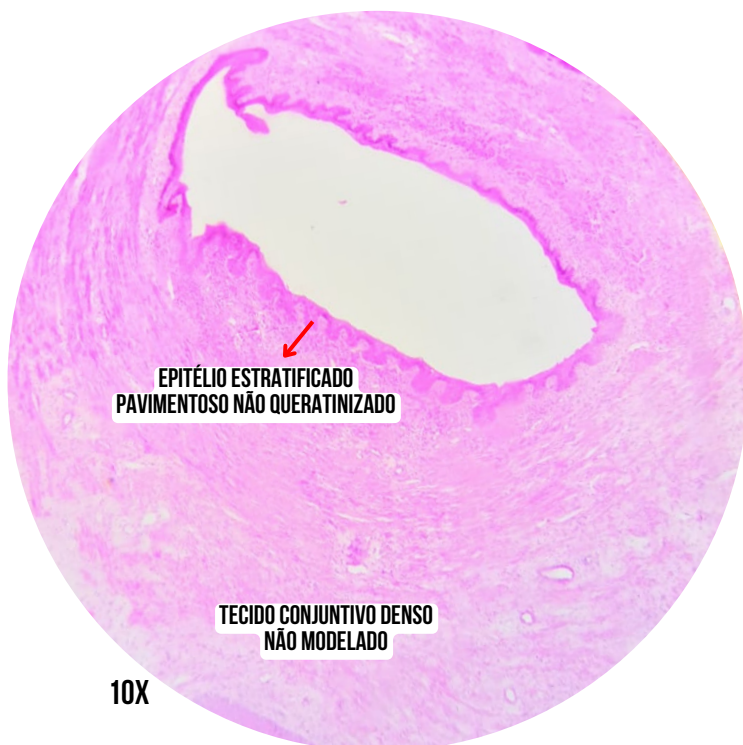
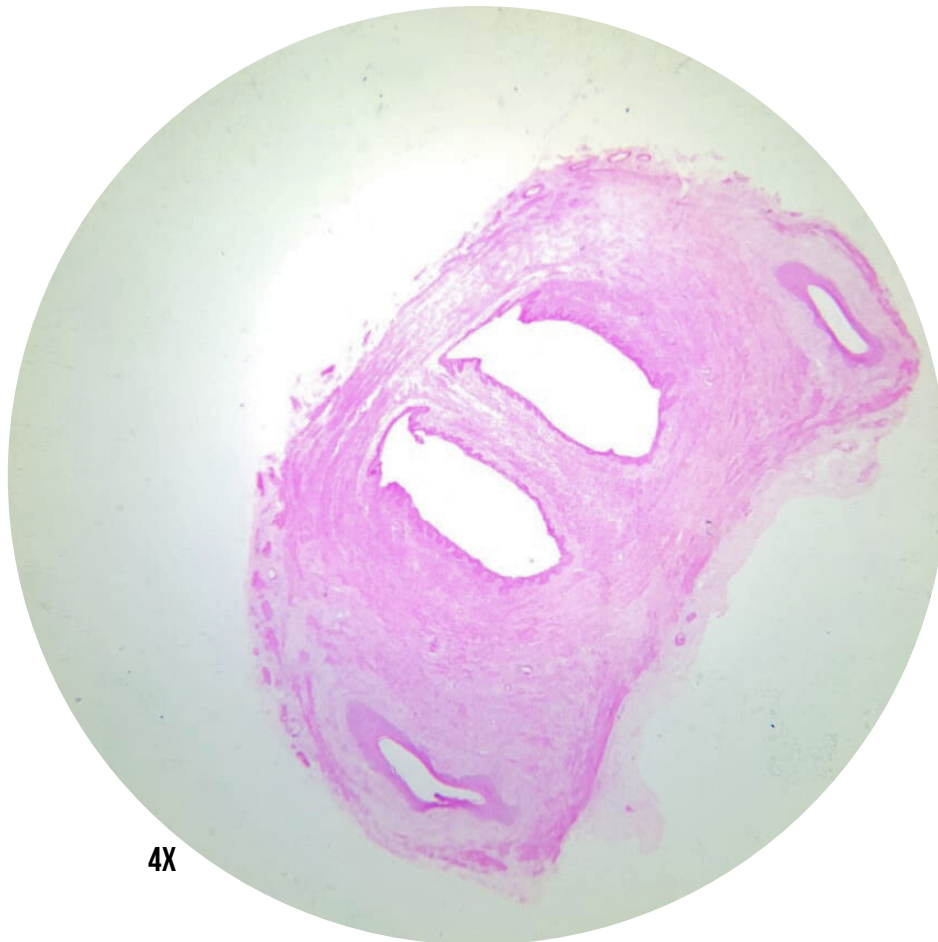
TECIDO EPITELIAL DE REVESTIMENTO

LÍNGUA TRANSVERSAL - H.E.



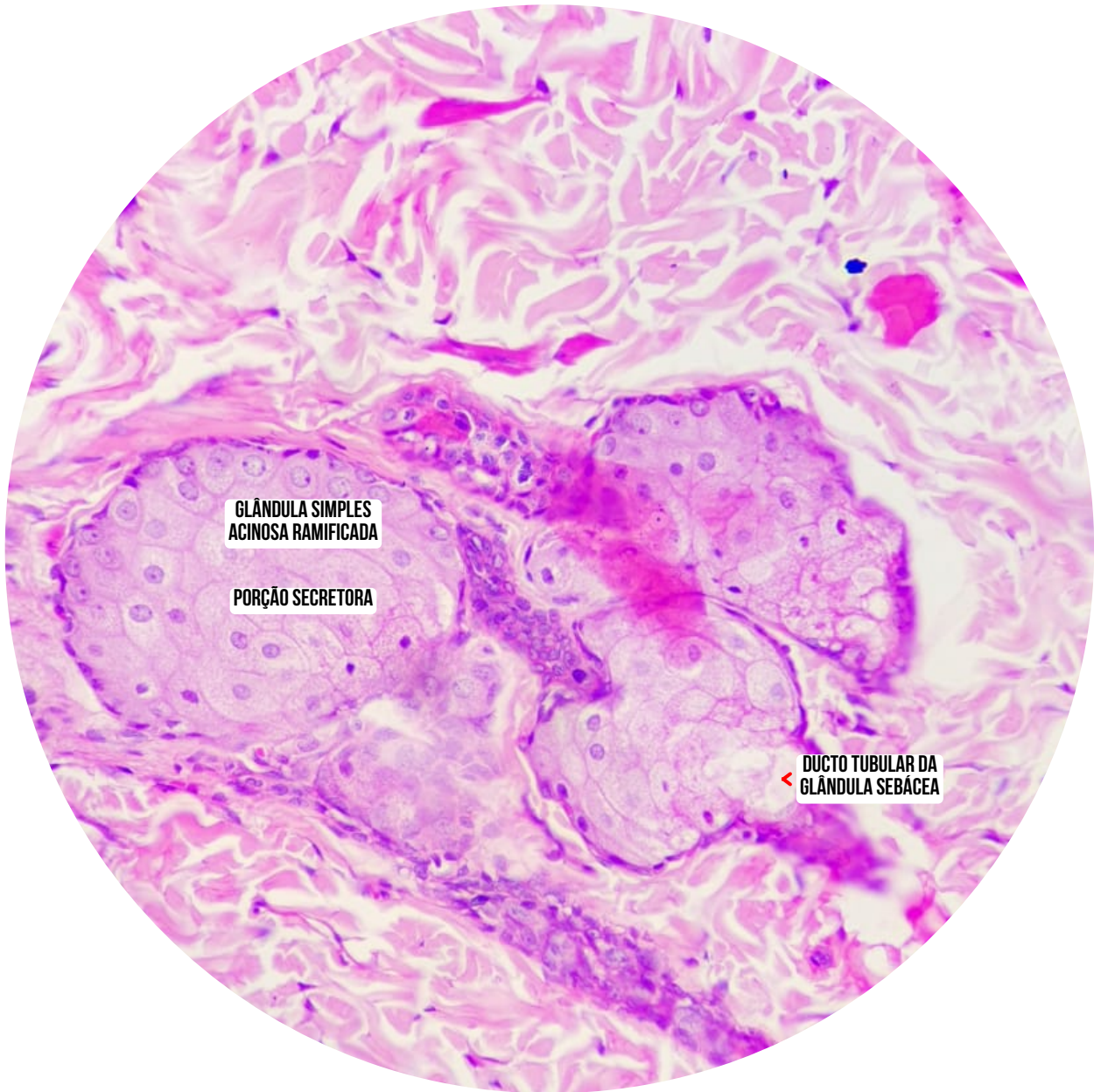
TECIDO EPITELIAL DE REVESTIMENTO

ECTOCÉRVICE - H.E.



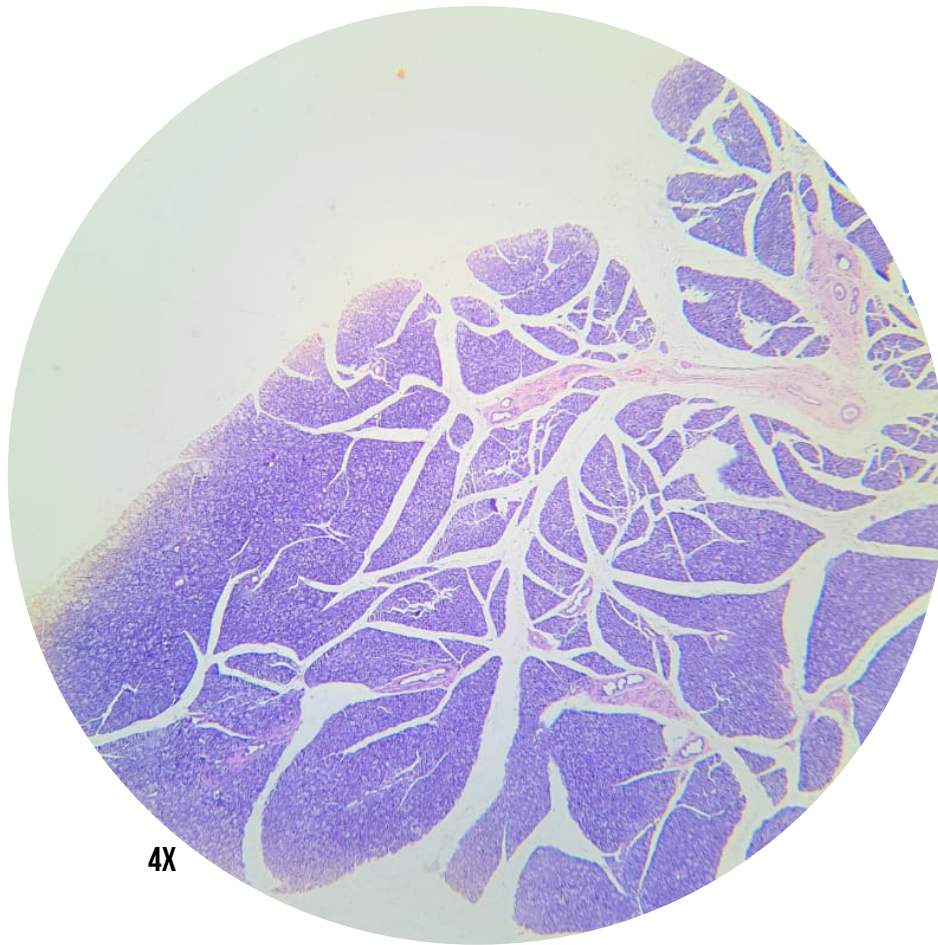
TECIDO EPITELIAL GLANDULAR

PELE FINA (FERIDA) - H.E. (EXÓCRINA)

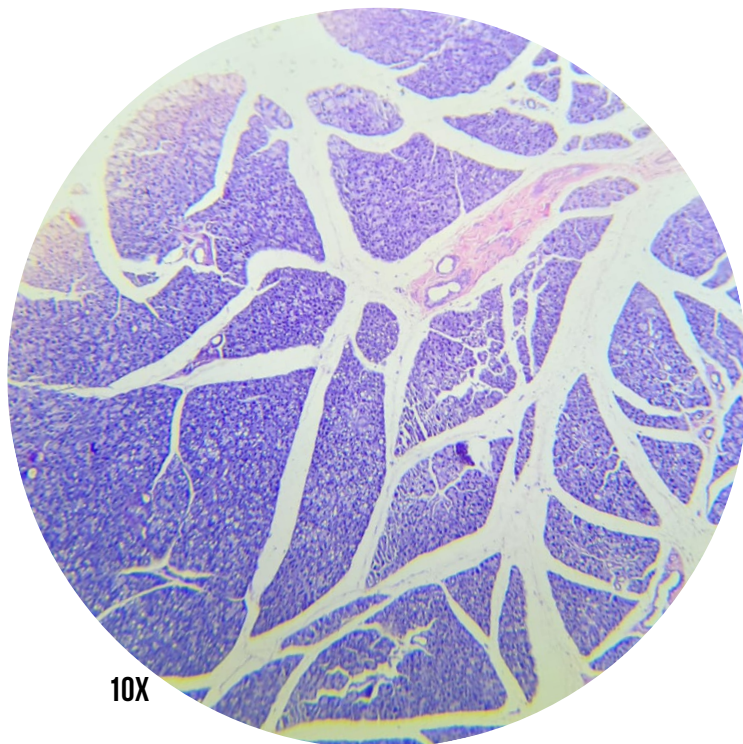


TECIDO EPITELIAL GLANDULAR

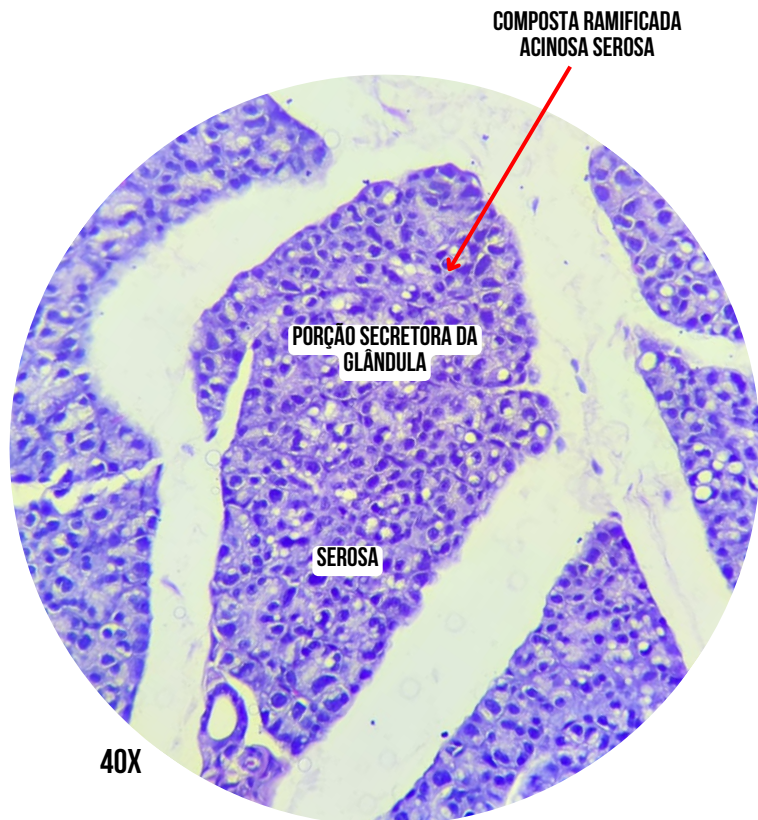
GLÂNDULA PARÓTIDA - H.E. (EXÓCRINA)



4X



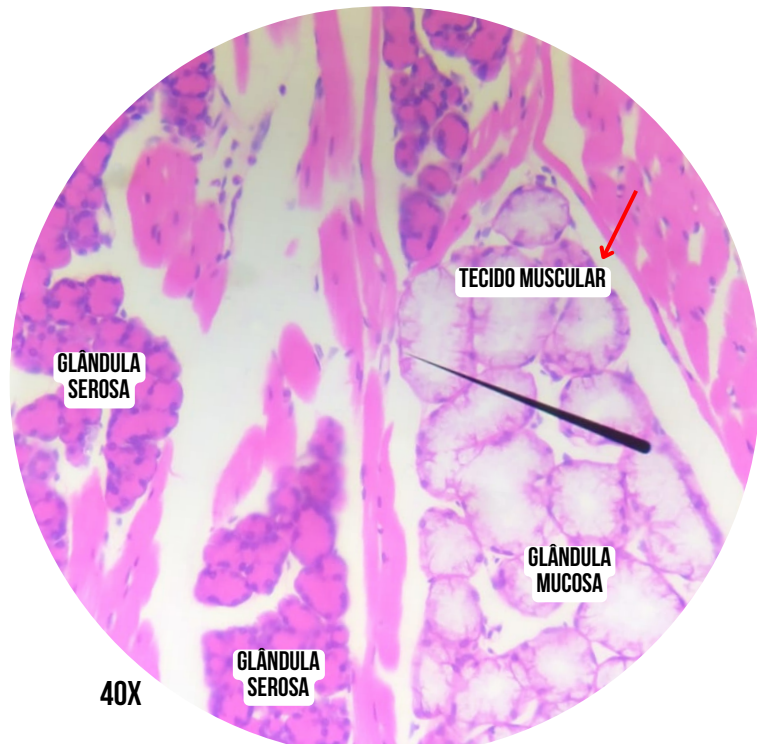
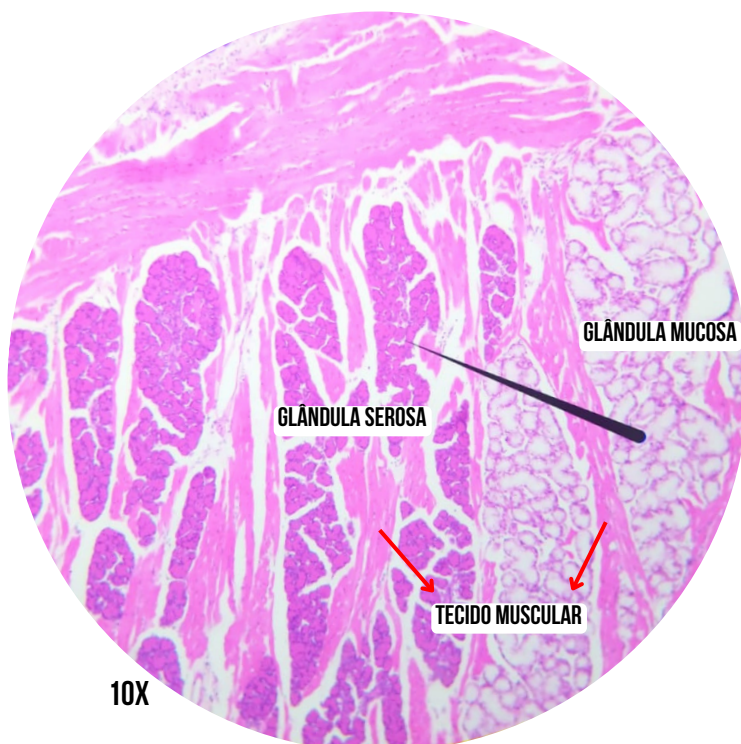
10X



40X

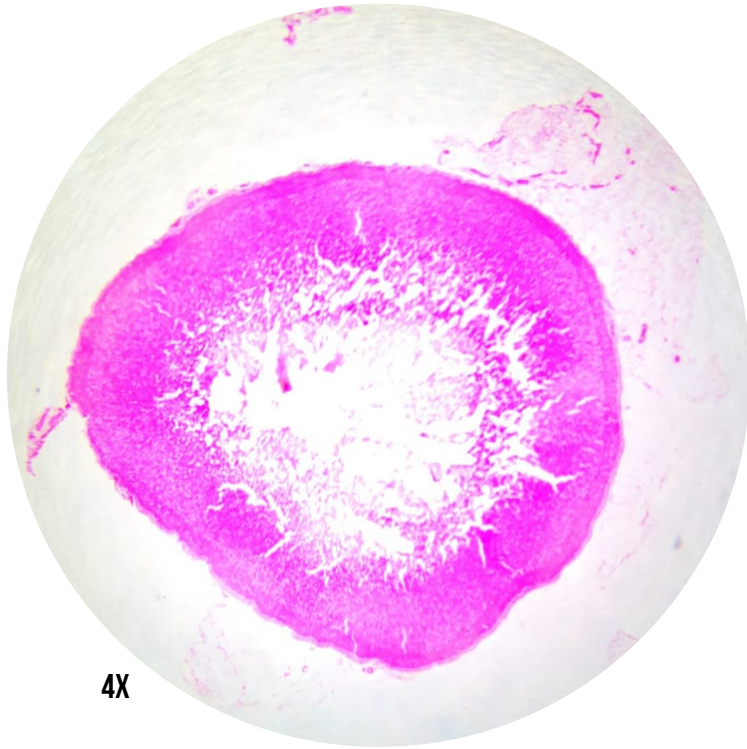
TECIDO EPITELIAL GLANDULAR

LÍNGUA LONGITUDINAL (GLÂNDULAS SALIVARES MENORES) - H.E. (EXÓCRINA)

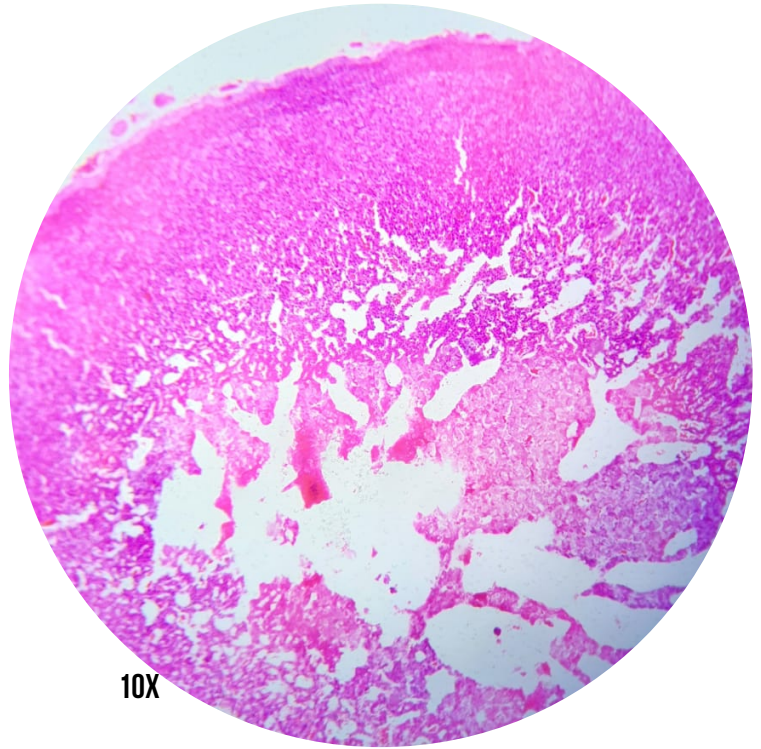


TECIDO EPITELIAL GLANDULAR

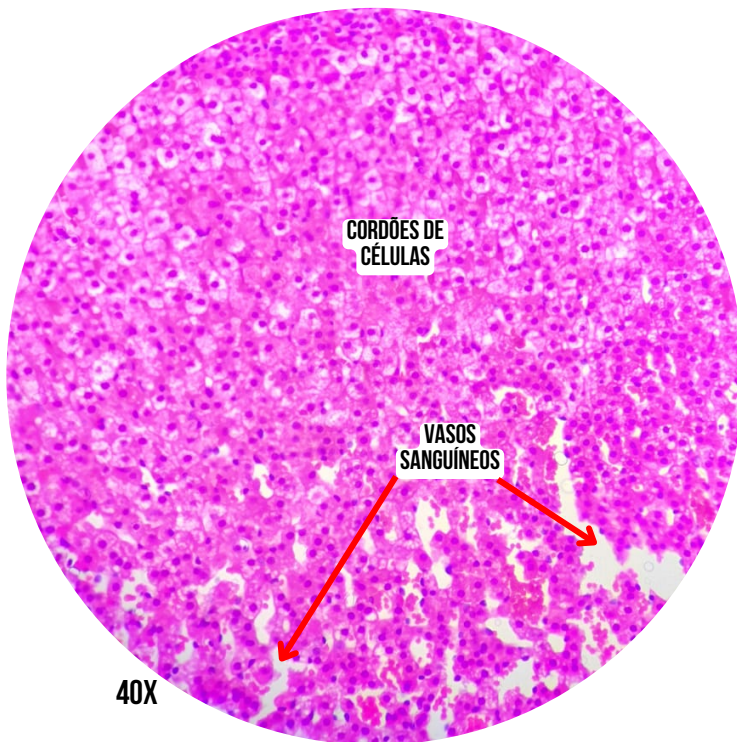
GLÂNDULA ADRENAL/SUPRARENAL - H.E. (ENDÓCRINA)



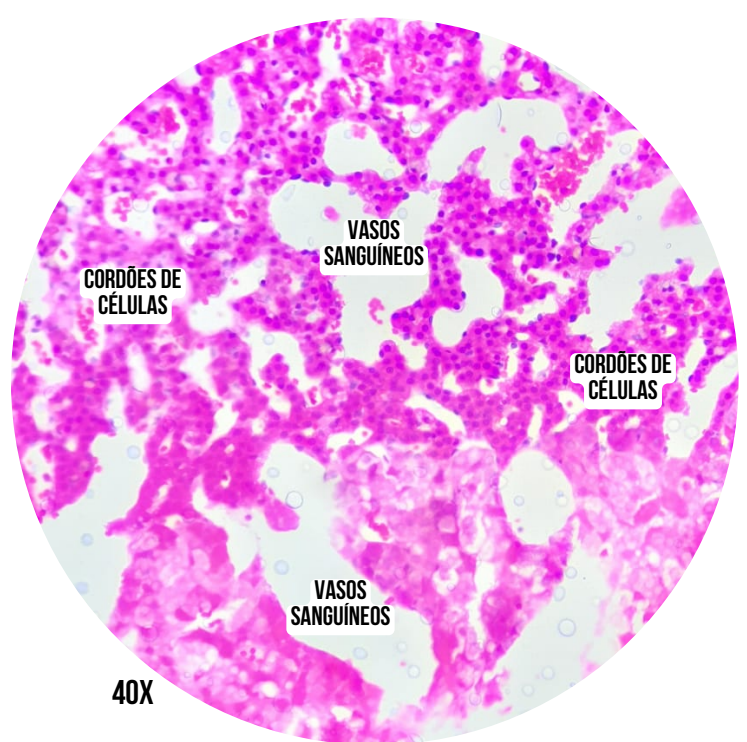
4X



10X



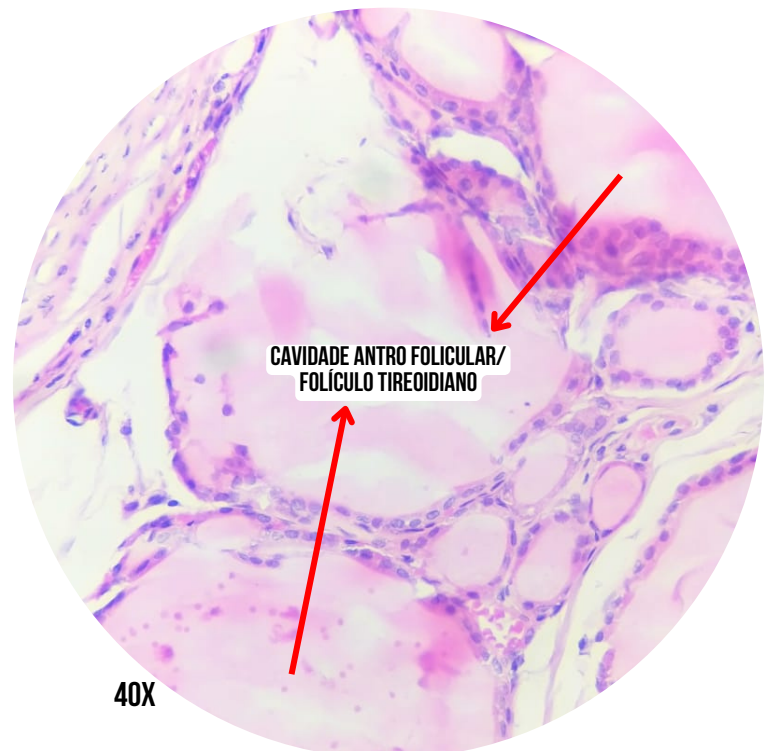
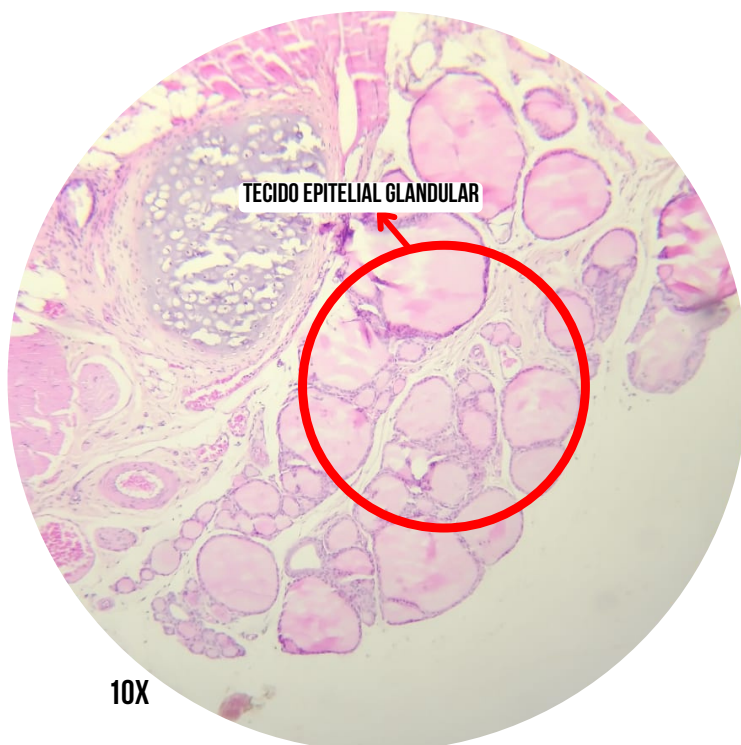
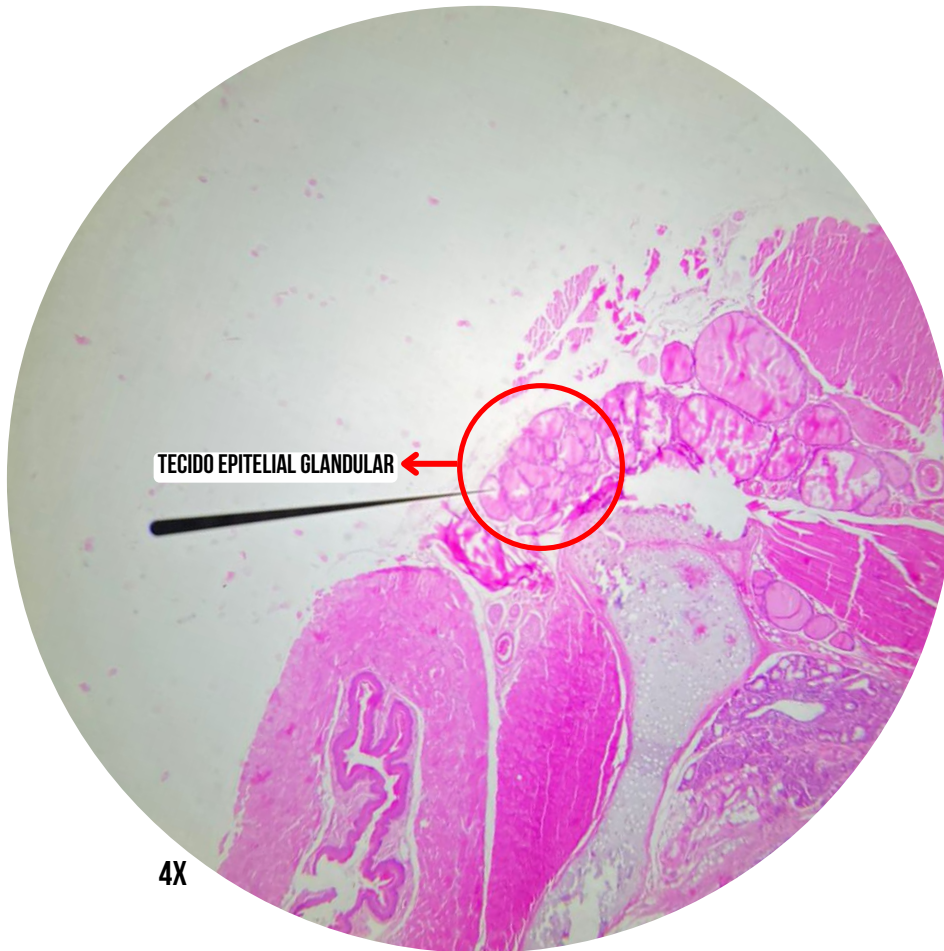
40X



40X

TECIDO EPITELIAL GLANDULAR

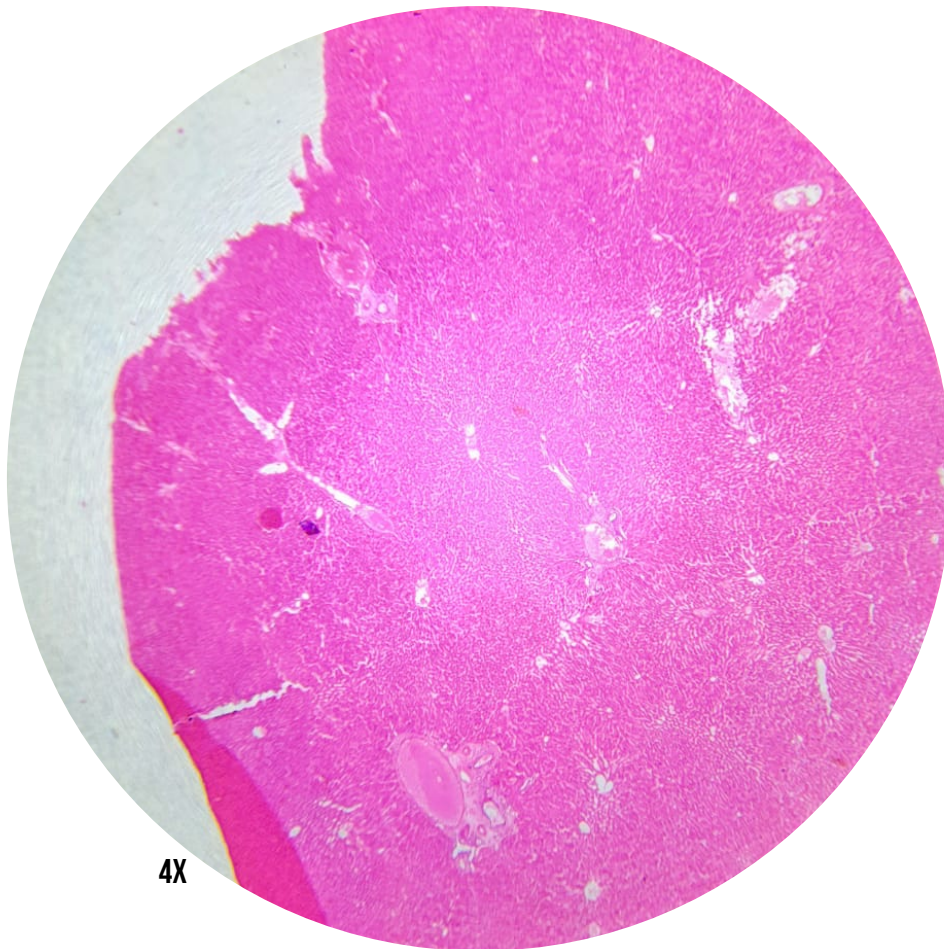
PESCOÇO 2 TRANSVERSAL (TIREÓIDE) - H.E. (ENDÓCRINA)



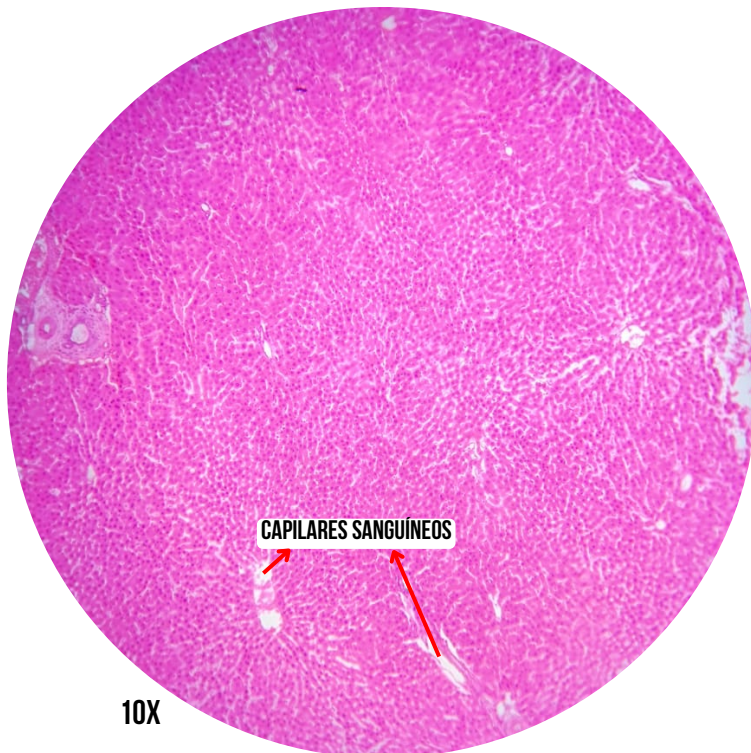
SINTETIZAM } T3
T4
CALCITONINA

TECIDO EPITELIAL GLANDULAR

FÍGADO - H.E. (ENDÓCRINA - GLICOGÊNIO/EXÓCRINA - BILE)

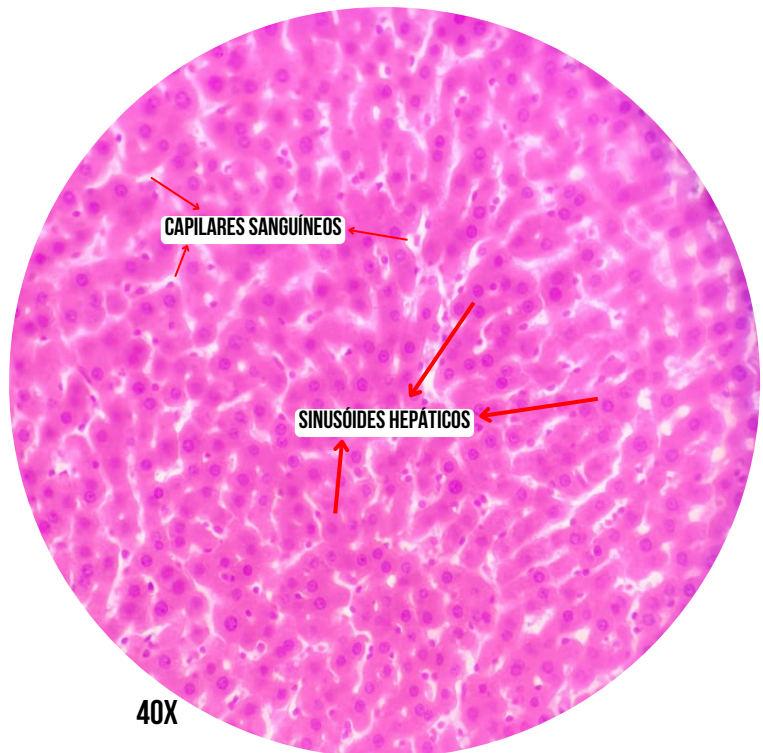


4X



CAPILARES SANGÜÍNEOS

10X



CAPILARES SANGÜÍNEOS

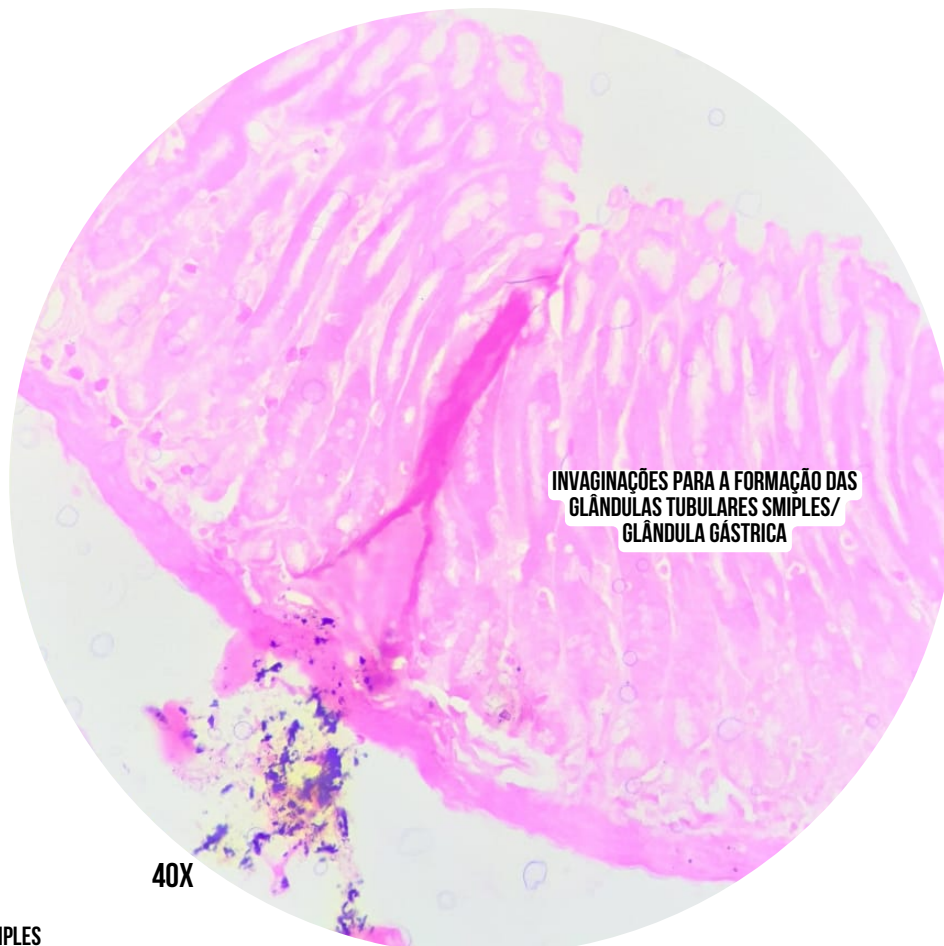
SINUSÓIDES HEPÁTICOS

40X

OS HEPATÓCITOS SÃO RESPONSÁVEIS TANTO PELA SECREÇÃO DE GLICOGÊNIO NA CIRCULAÇÃO SANGÜÍNEA ATRAVÉS DOS SINUSÓIDES HEPÁTICOS (FUNÇÃO ENDÓCRINA), QUANTO PELA SÍNTESE E ELIMINAÇÃO DA BILE NA REDE DE CANALÍCULOS, TERMINANDO NOS DUCTOS BILIARES (FUNÇÃO EXÓCRINA)

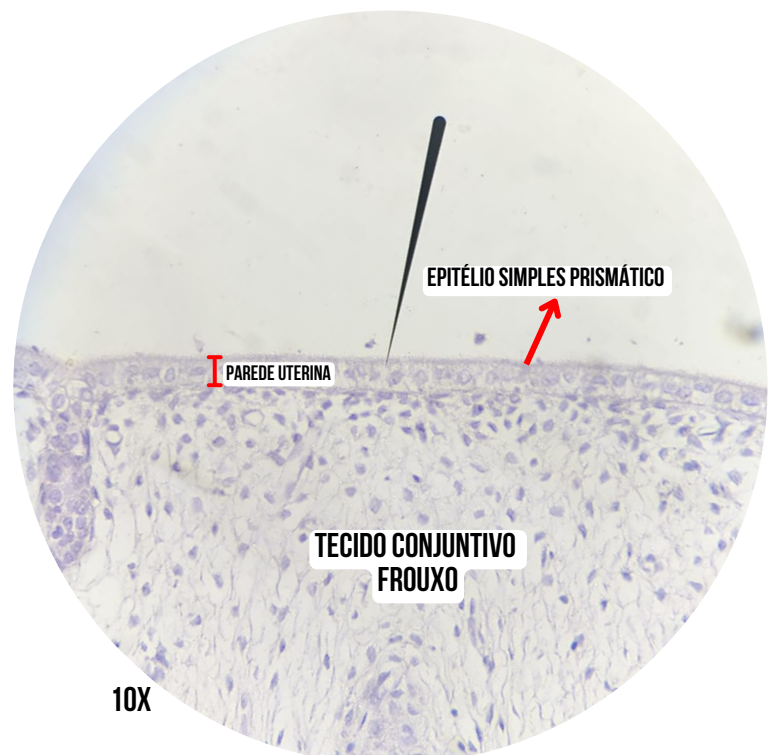
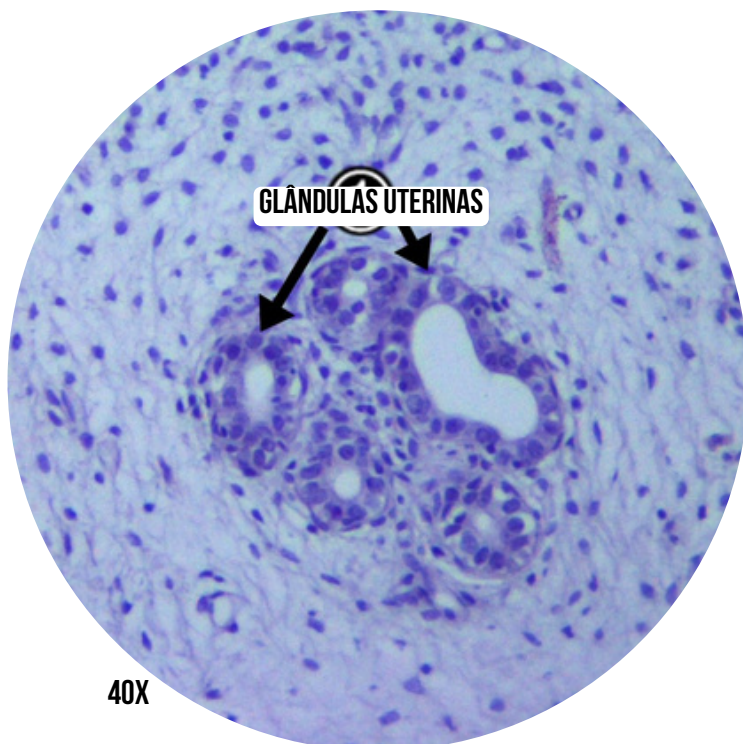
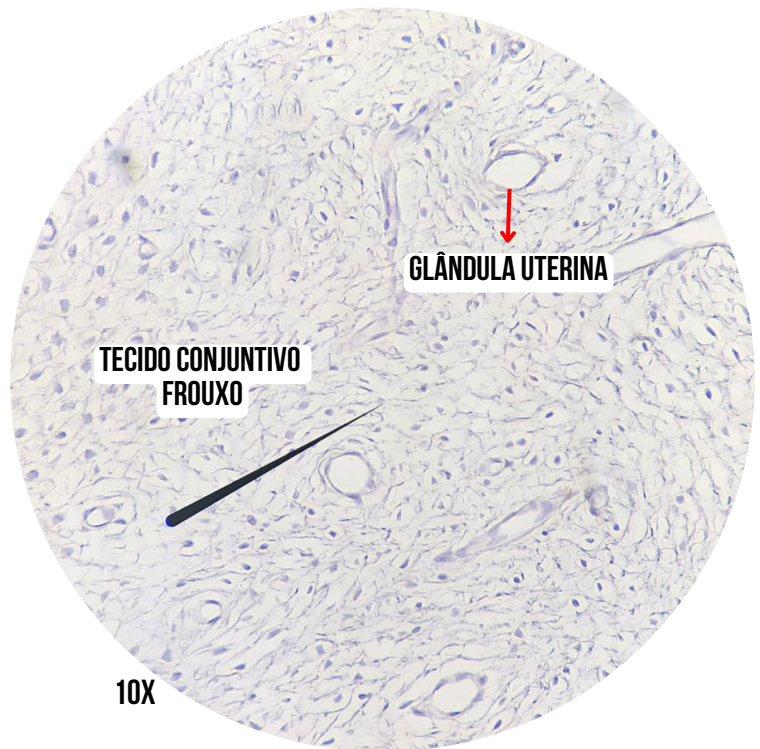
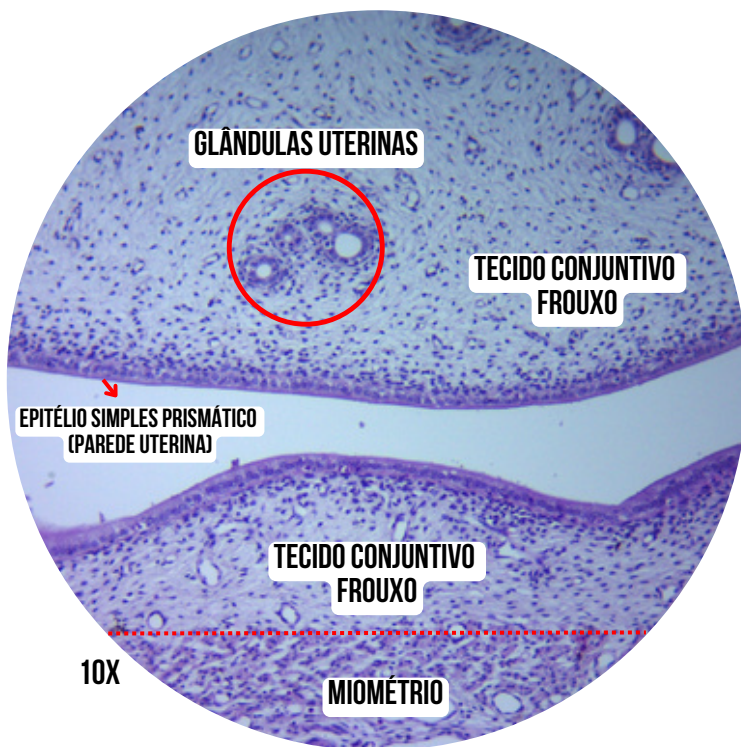
TECIDO EPITELIAL GLANDULAR

ESTÔMAGO - H.E. (EXÓCRINA)



TECIDO EPITELIAL GLANDULAR

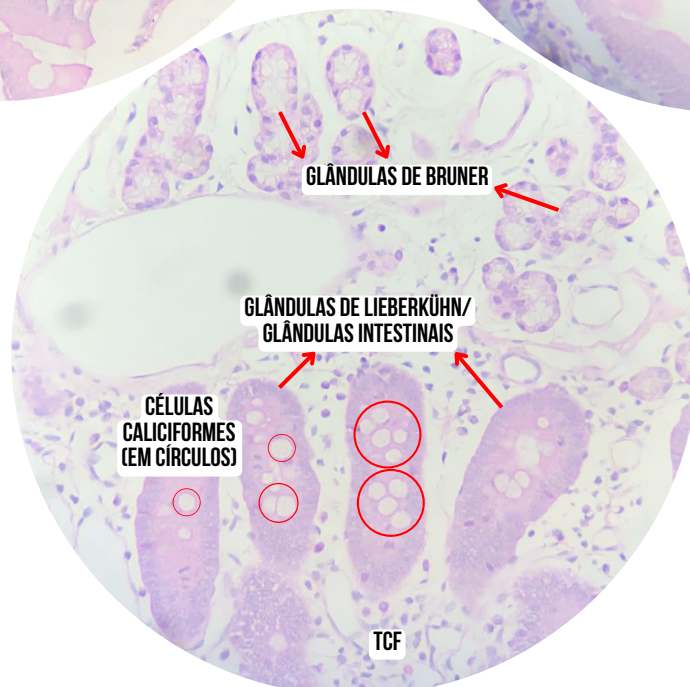
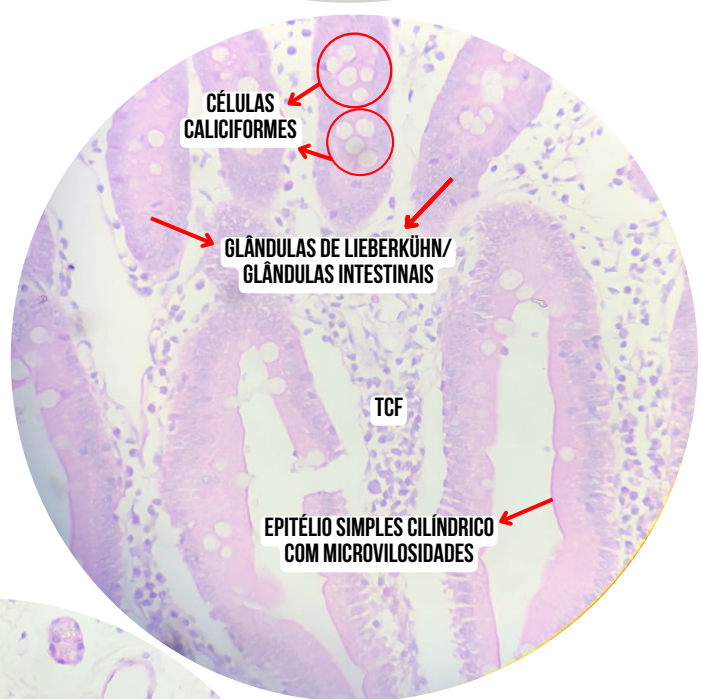
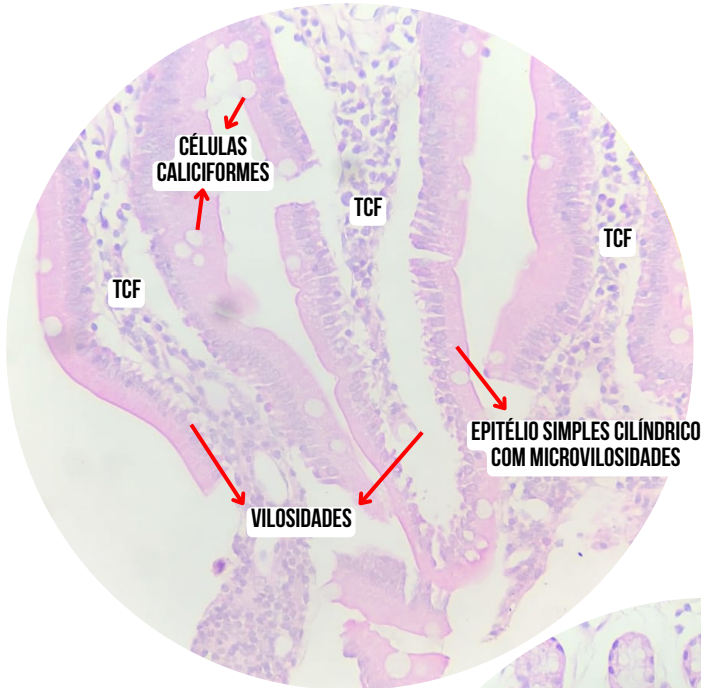
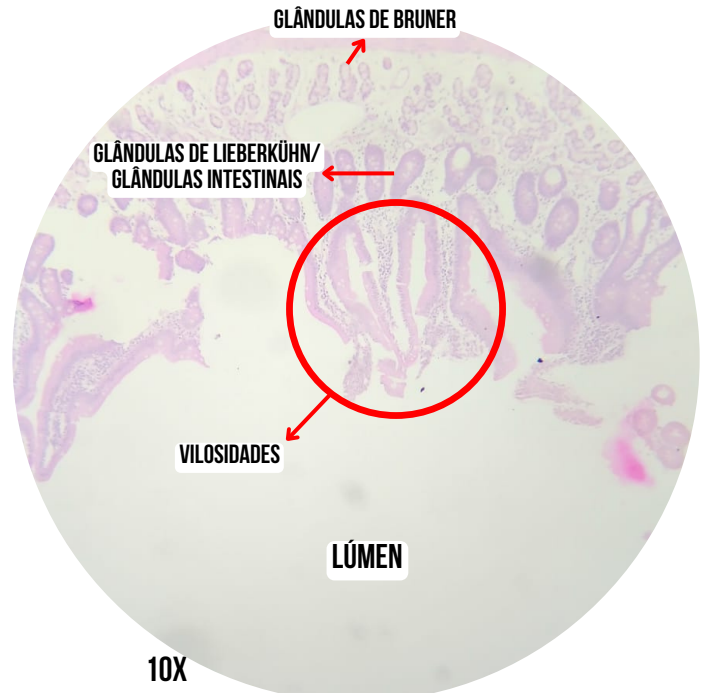
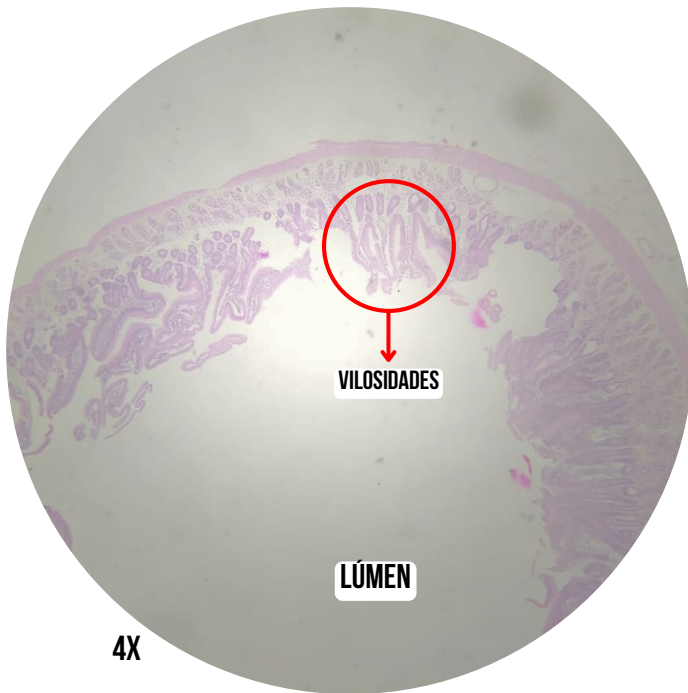
ÚTERO - H.E. (EXÓCRINA)



GLÂNDULAS TUBULARES RAMIFICADAS

TECIDO EPITELIAL GLANDULAR

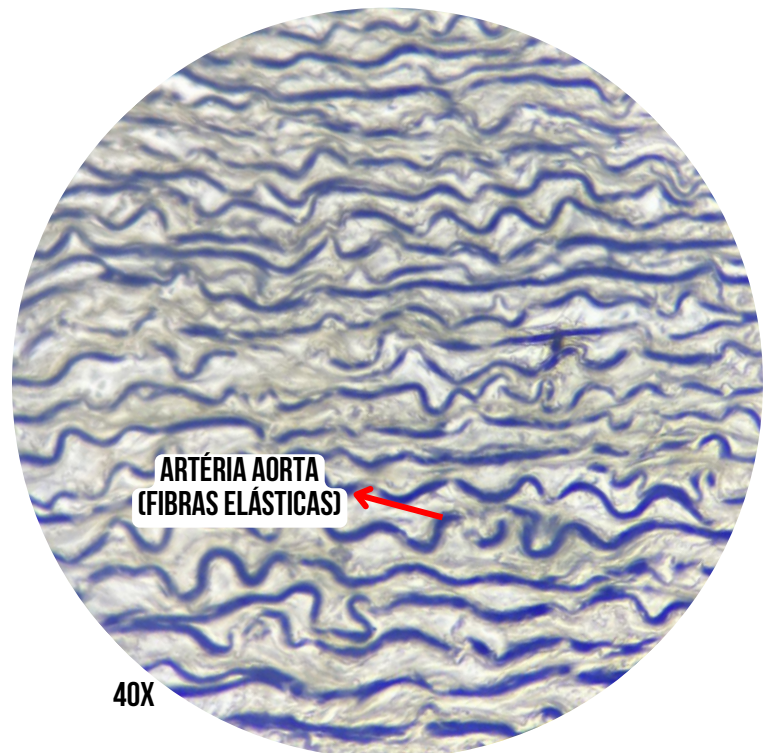
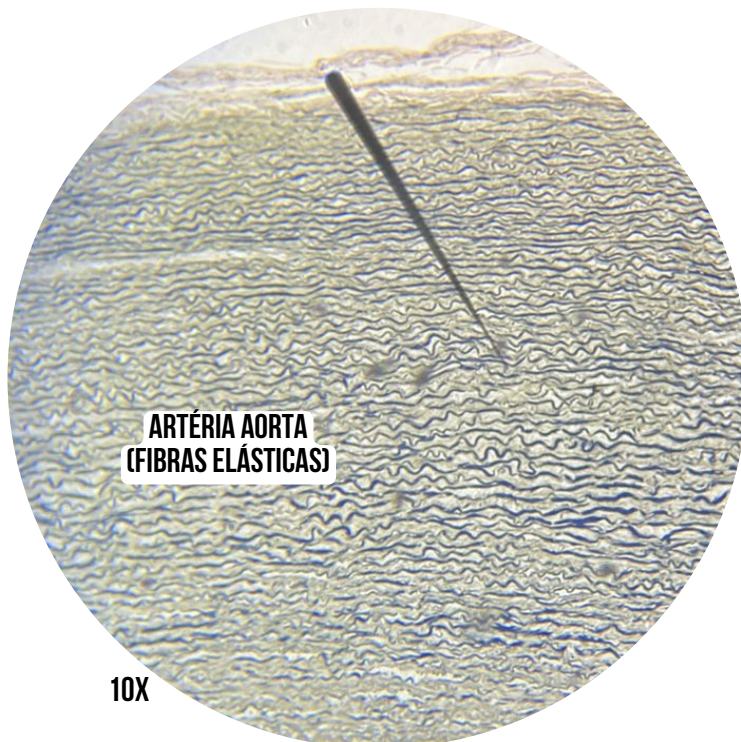
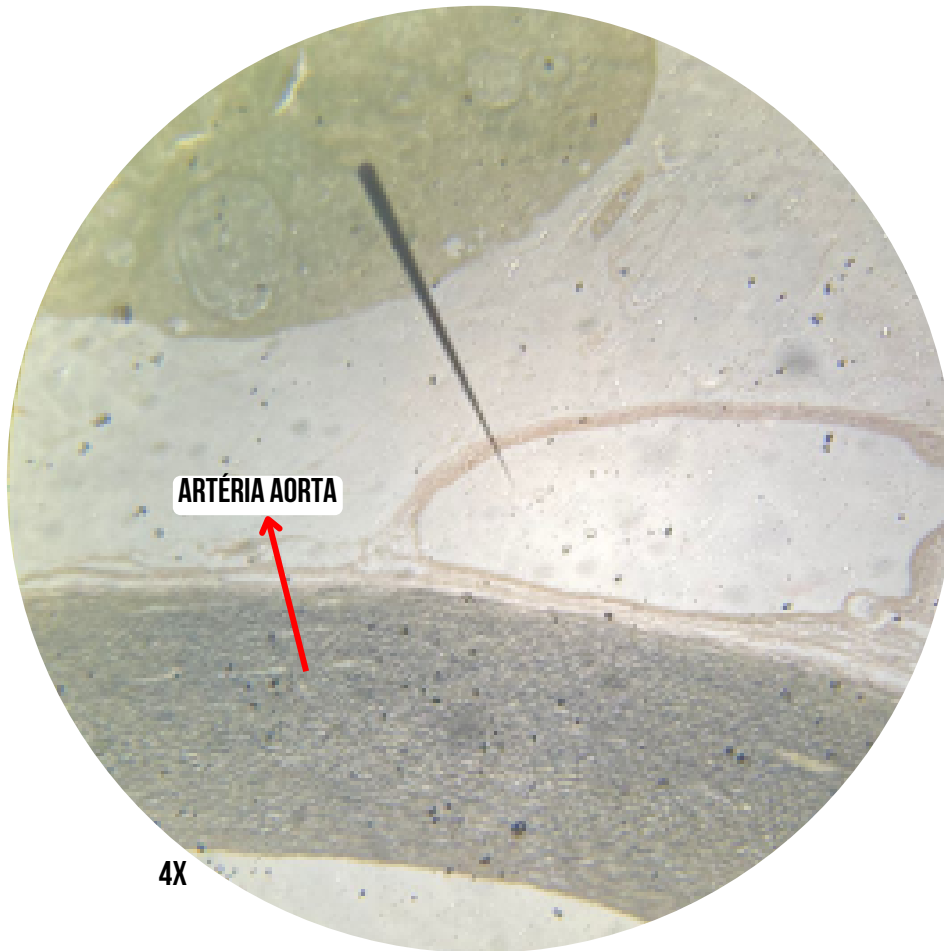
INTESTINO DELGADO - H.E. (EXÓCRINA)



GLÂNDULAS INTESTINAIS = GLÂNDULA SEROMUCOSA
GLÂNDULAS DE BRUNER = MUCOSA
TCF = TECIDO CONJUNTIVO FROUXO

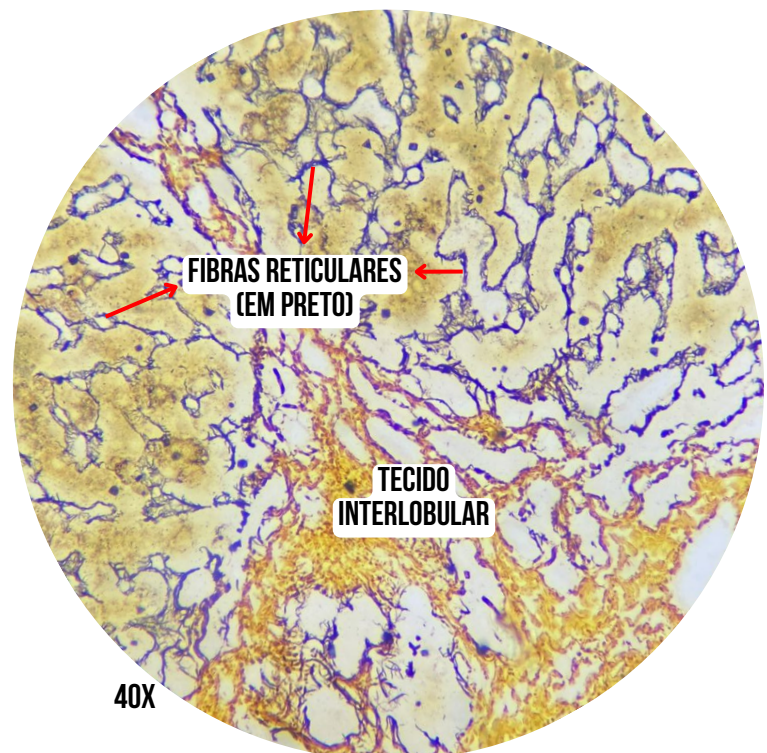
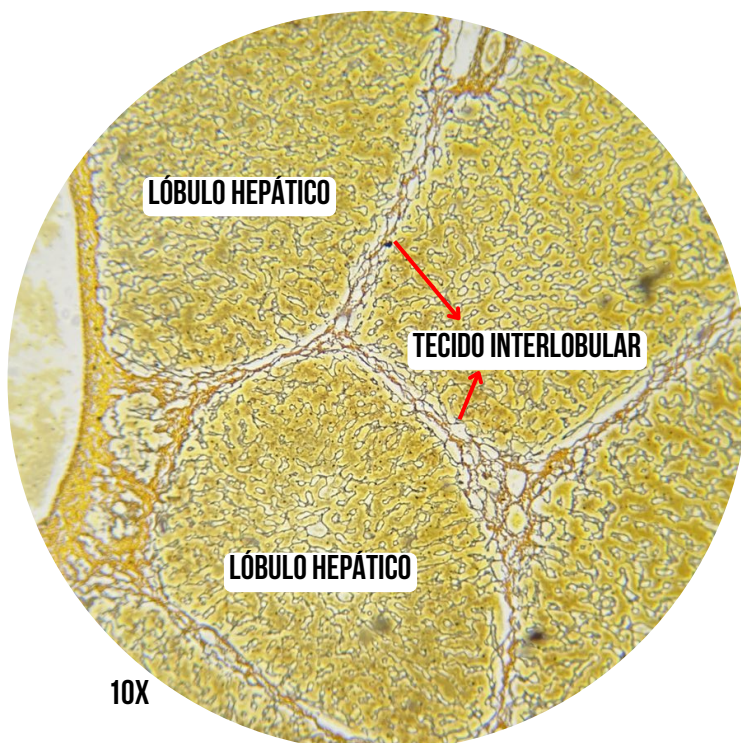
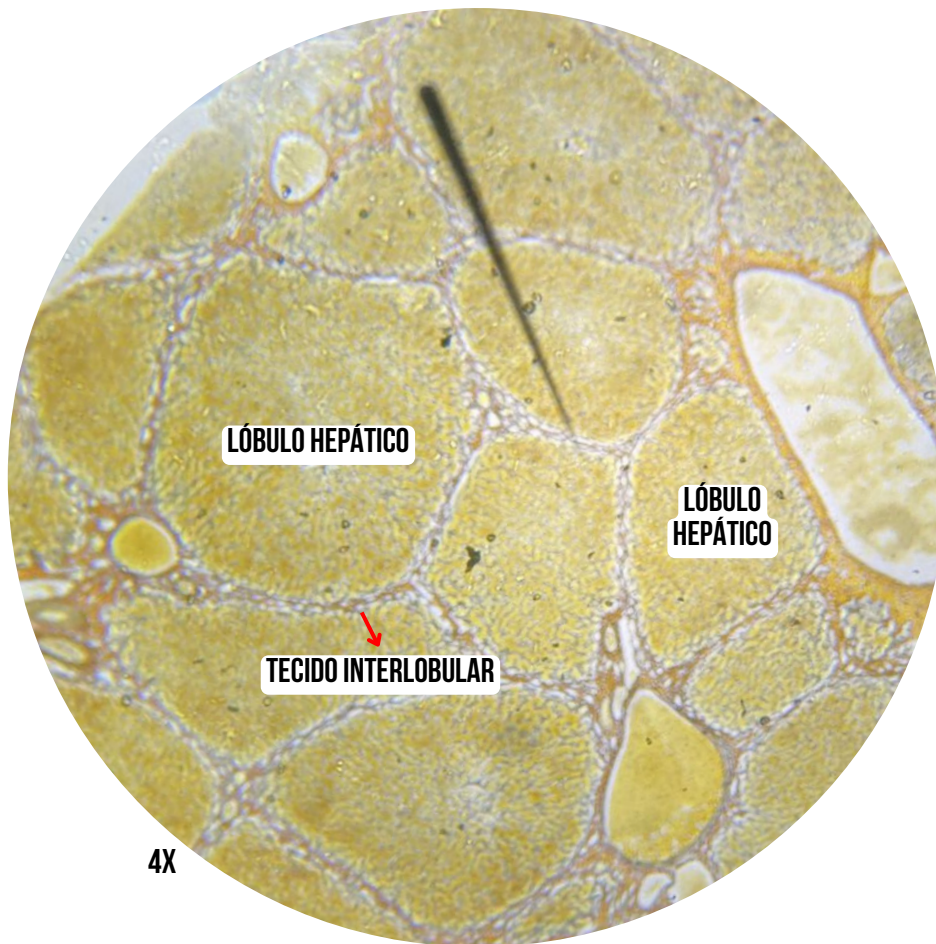
TECIDO CONJUNTIVO

ARTÉRIA AORTA - VERHOEFF



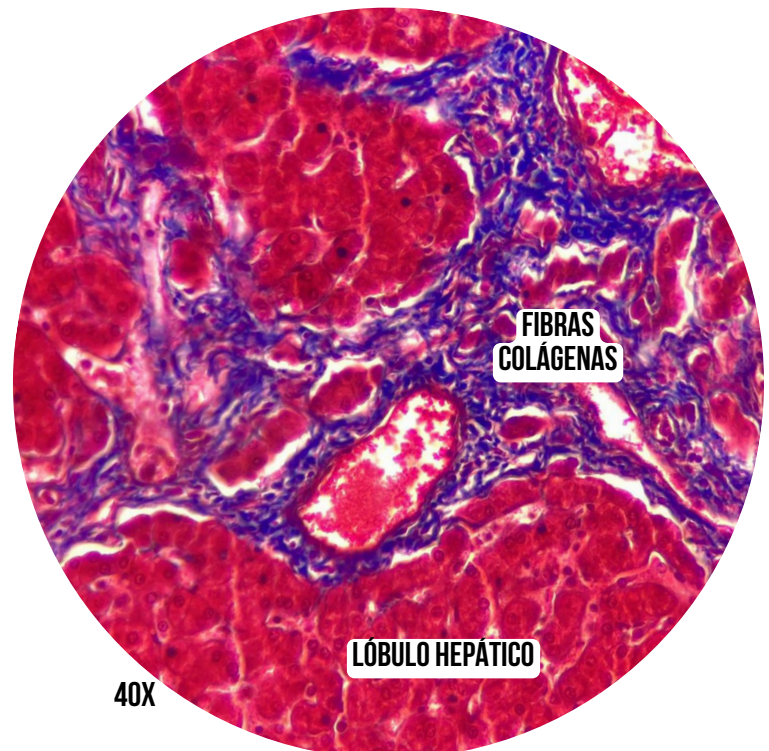
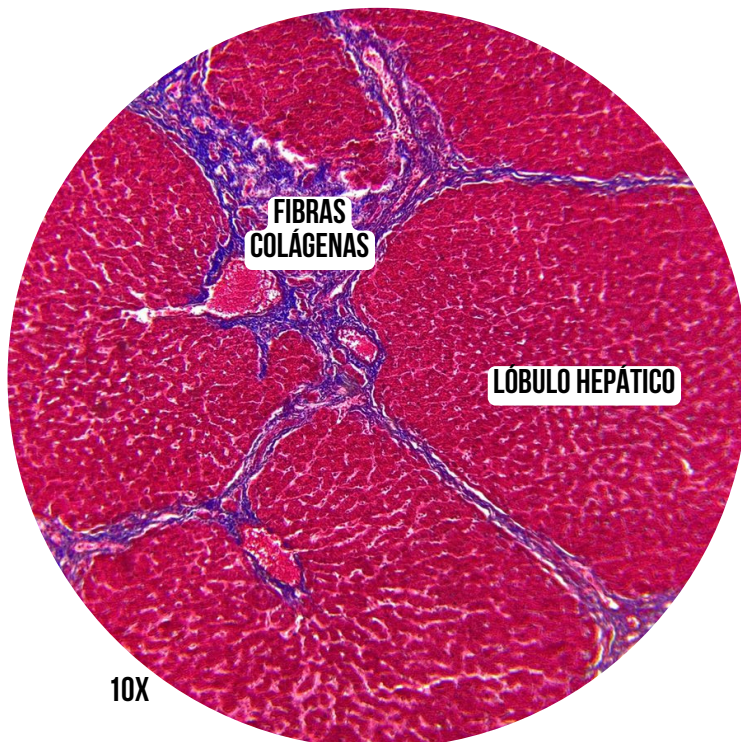
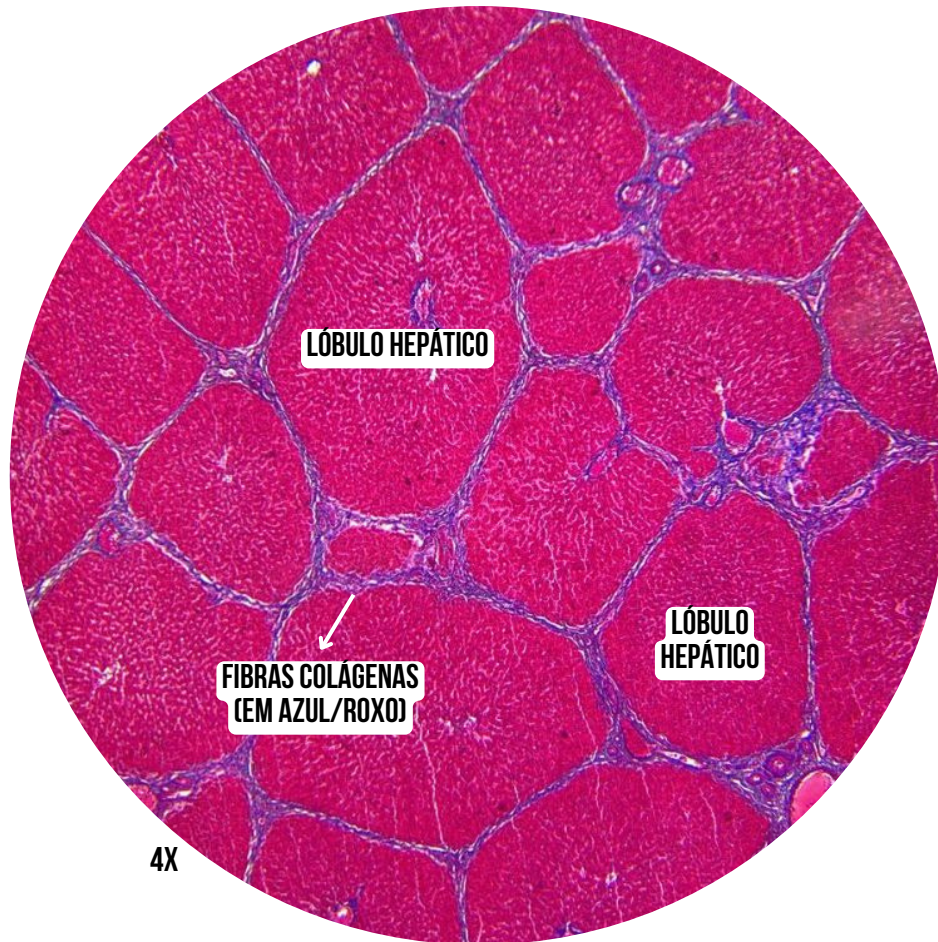
TECIDO CONJUNTIVO

FÍGADO - PRATA RETICULINA



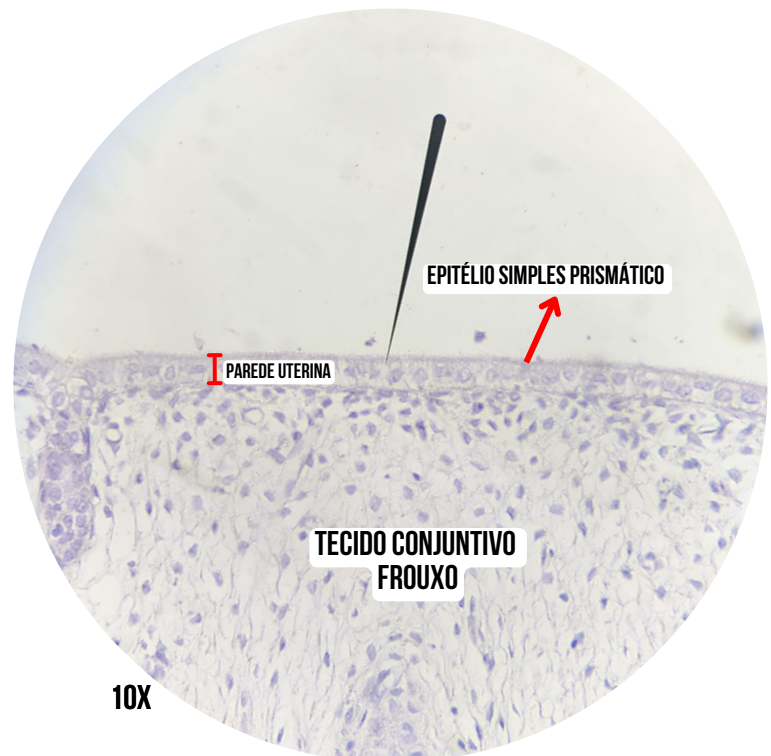
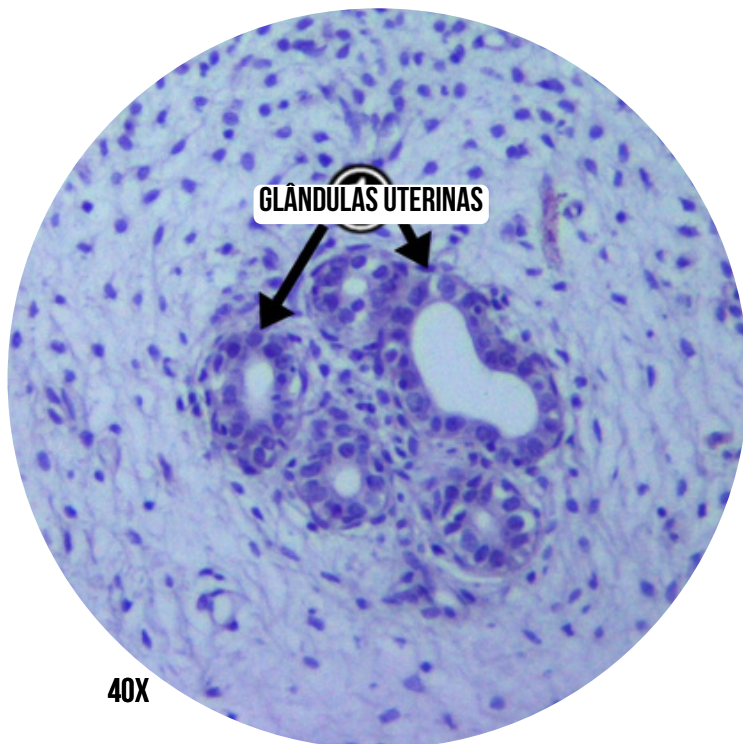
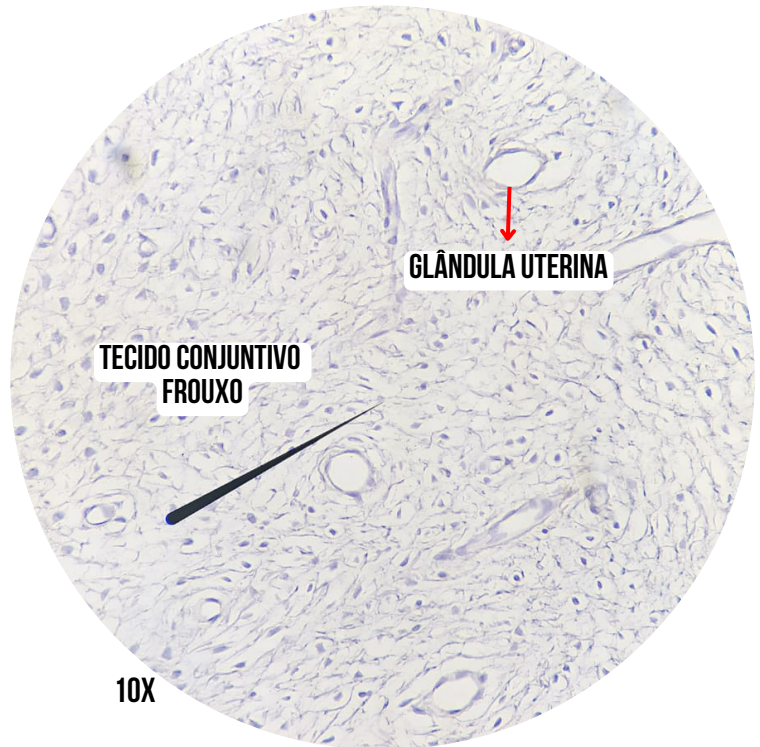
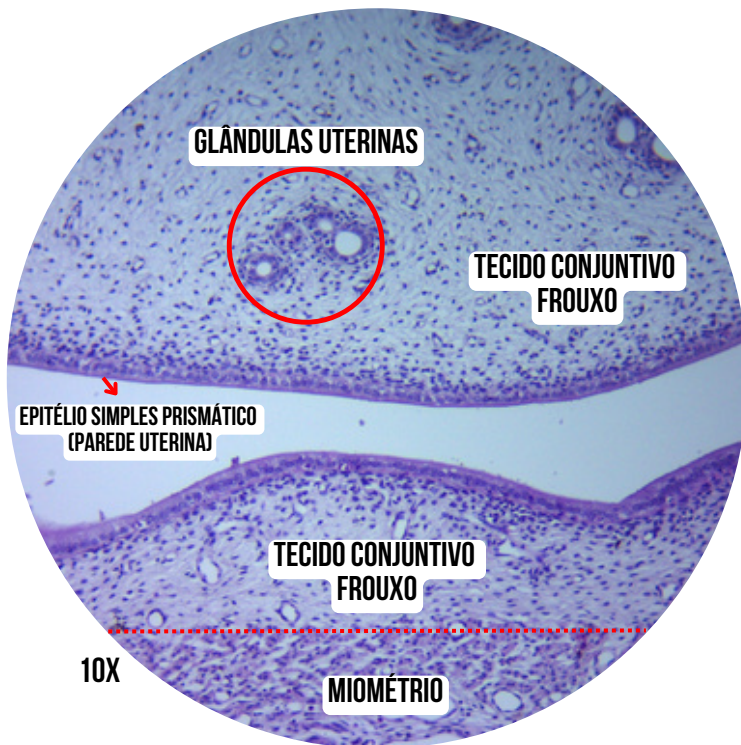
TECIDO CONJUNTIVO

FÍGADO - TRICRÔMICO DE MASSON



TECIDO CONJUNTIVO

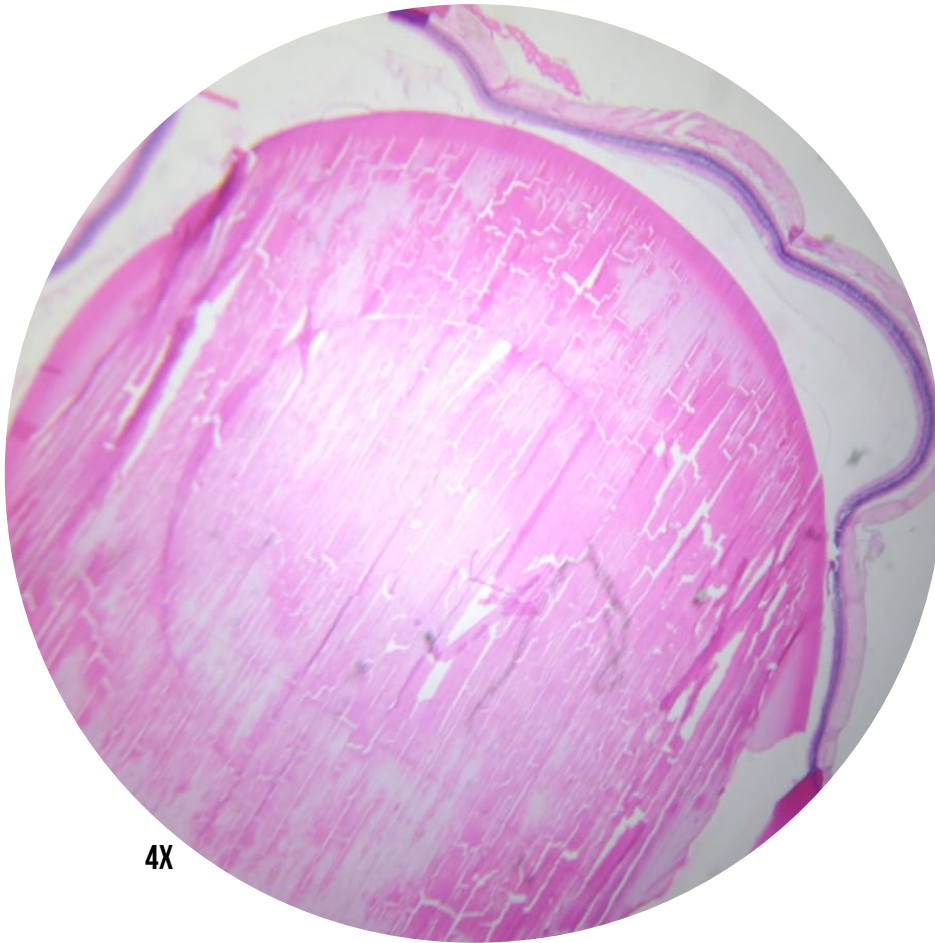
ÚTERO - H.E.



GLÂNDULAS TUBULARES RAMIFICADAS

TECIDO CONJUNTIVO

GLOBO OCULAR (CÓRNEA) - H.E.



4X



10X

CRISTALINO

CÓRNEA



40X

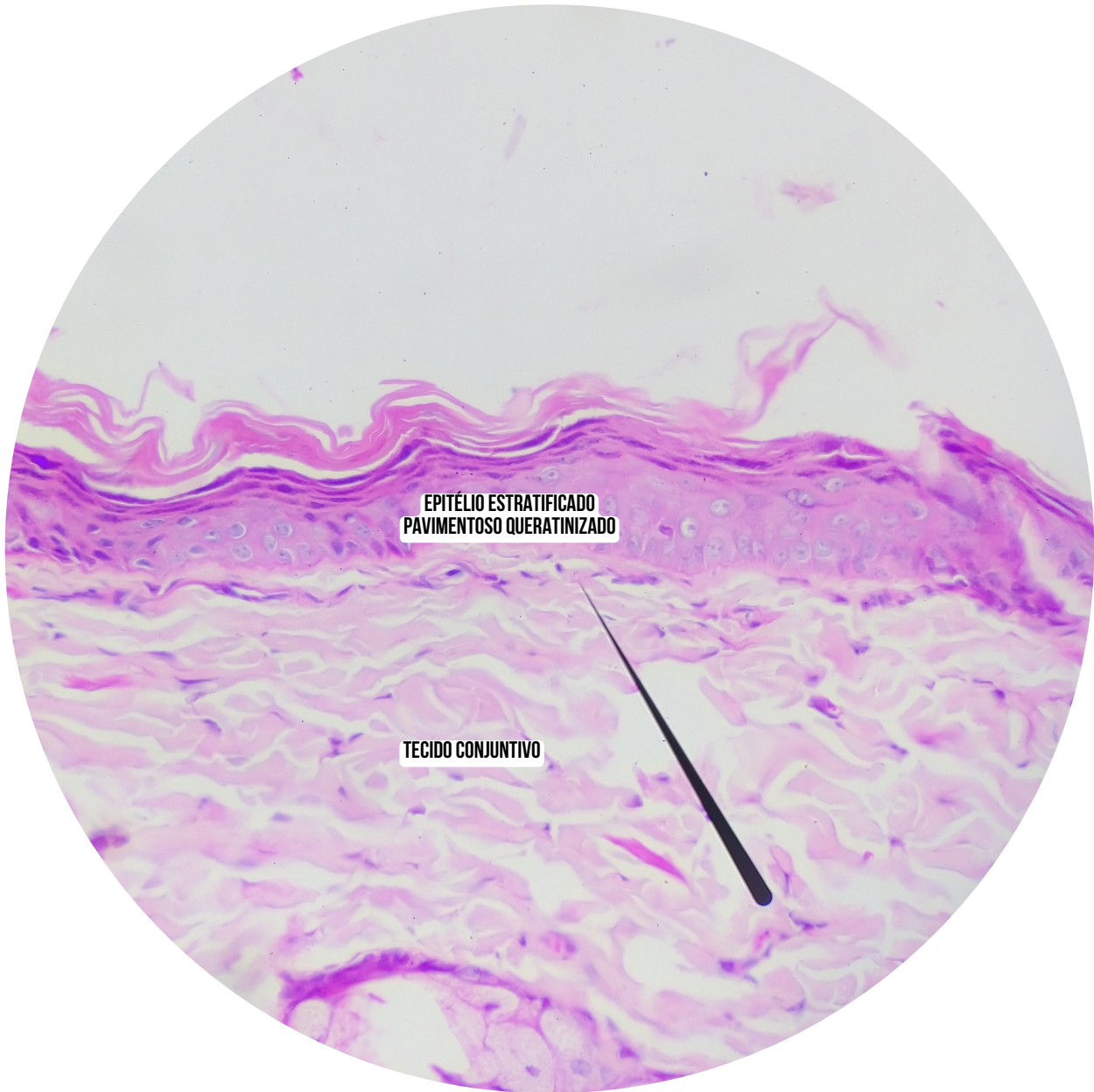
EPITÉLIO ESTRATIFICADO
PAVIMENTOSO NÃO QUERATINIZADO

TECIDO CONJUNTIVO
DENSO MODELADO

EPITÉLIO SIMPLES PAVIMENTOSO

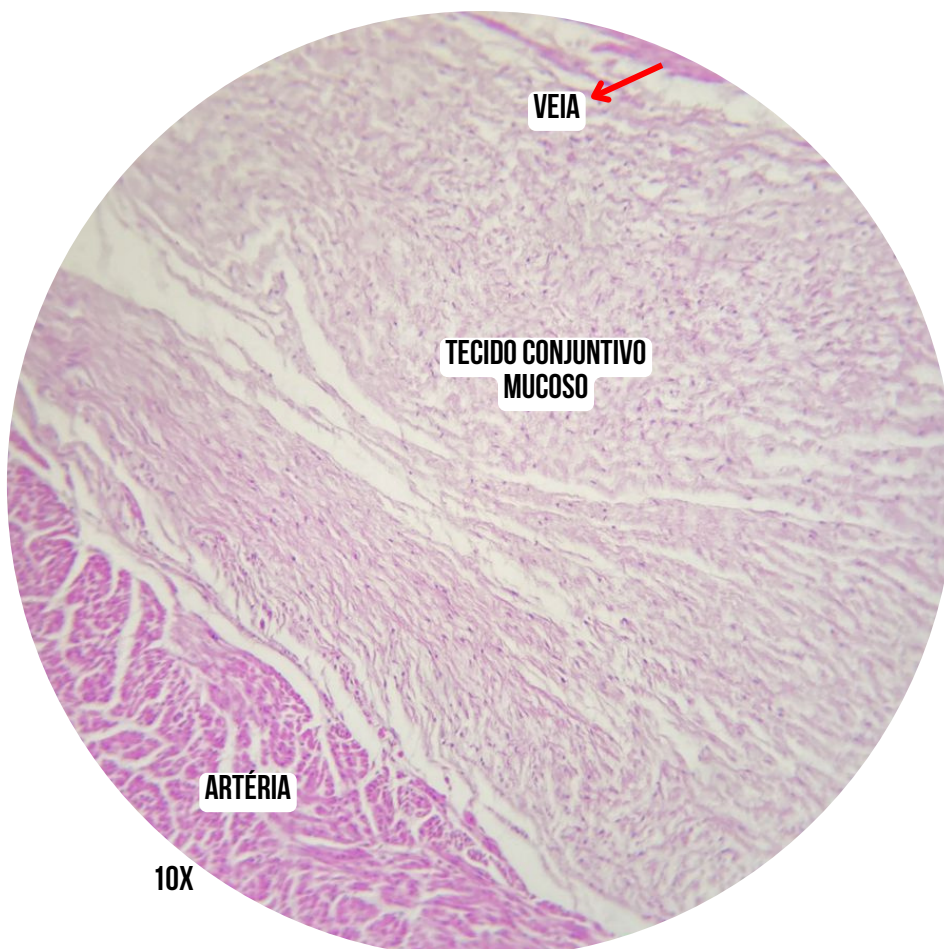
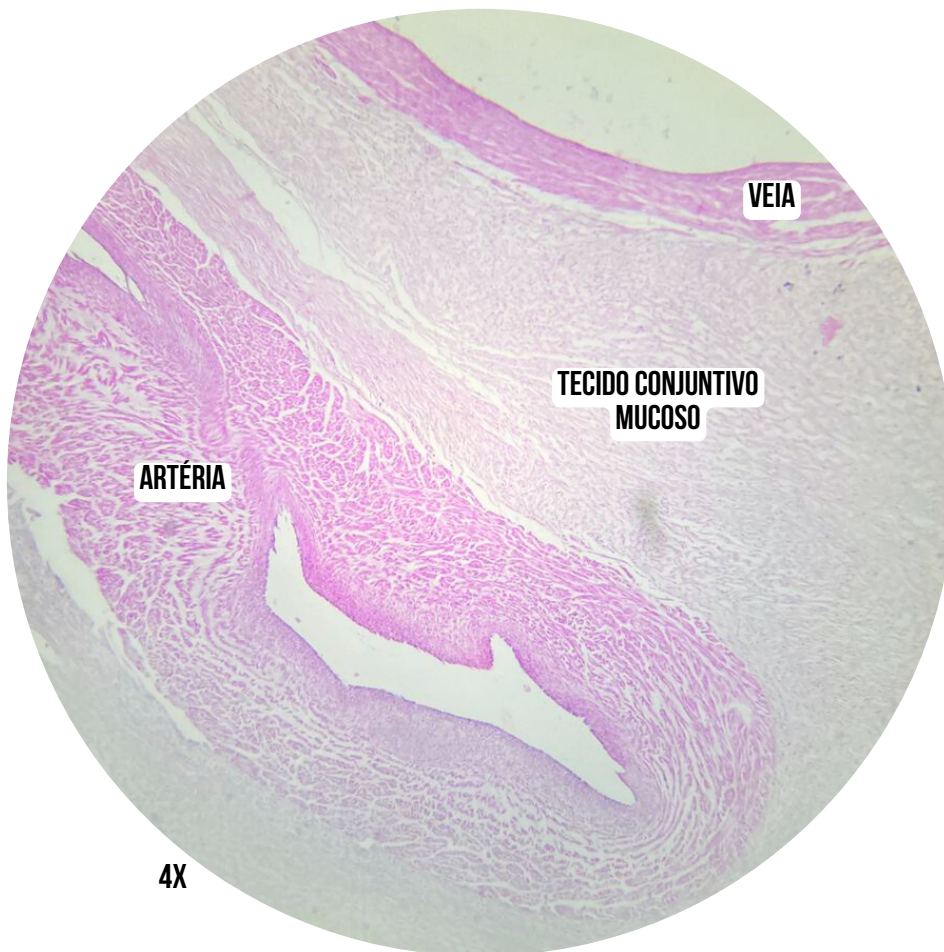
TECIDO CONJUNTIVO

PELE FINA (FERIDA) - H.E.



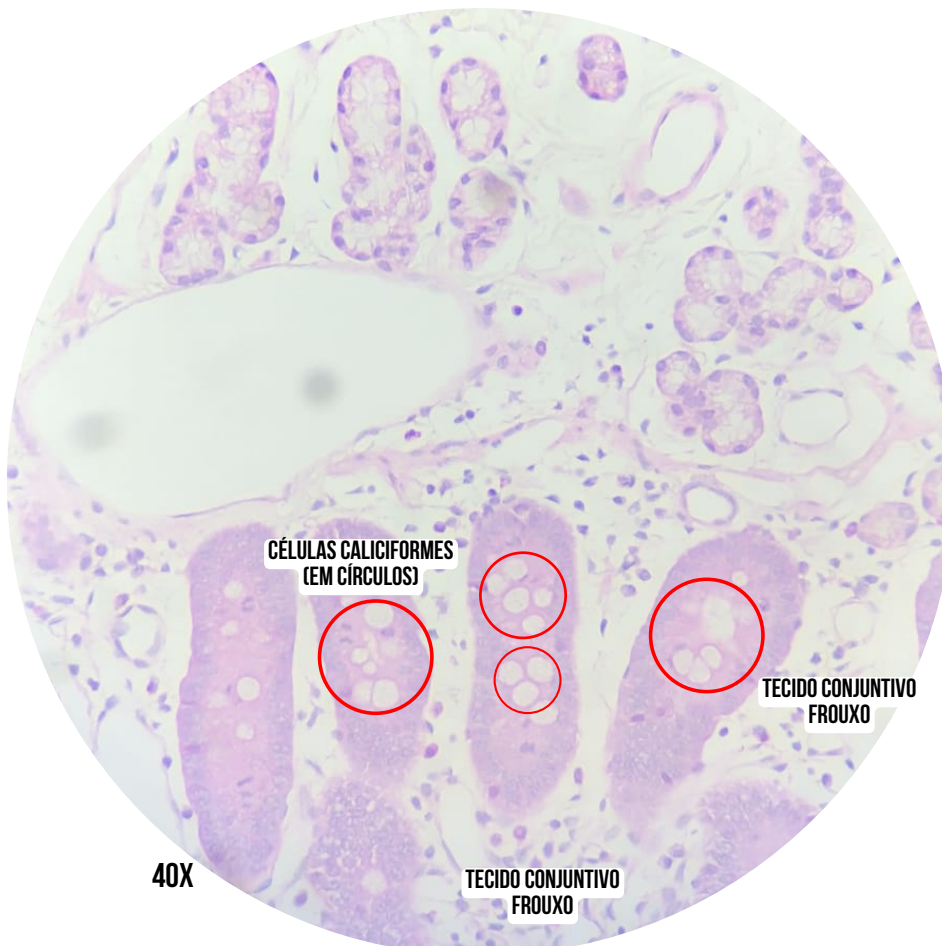
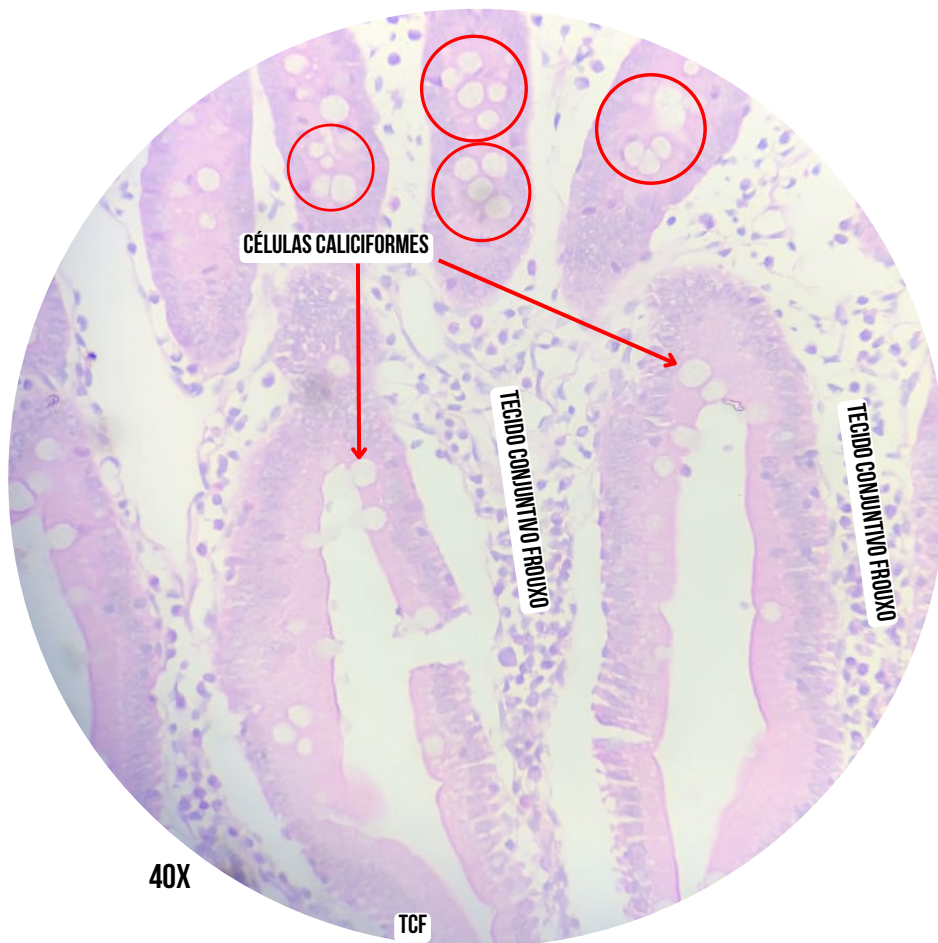
TECIDO CONJUNTIVO

CORDÃO UMBILICAL - H.E.



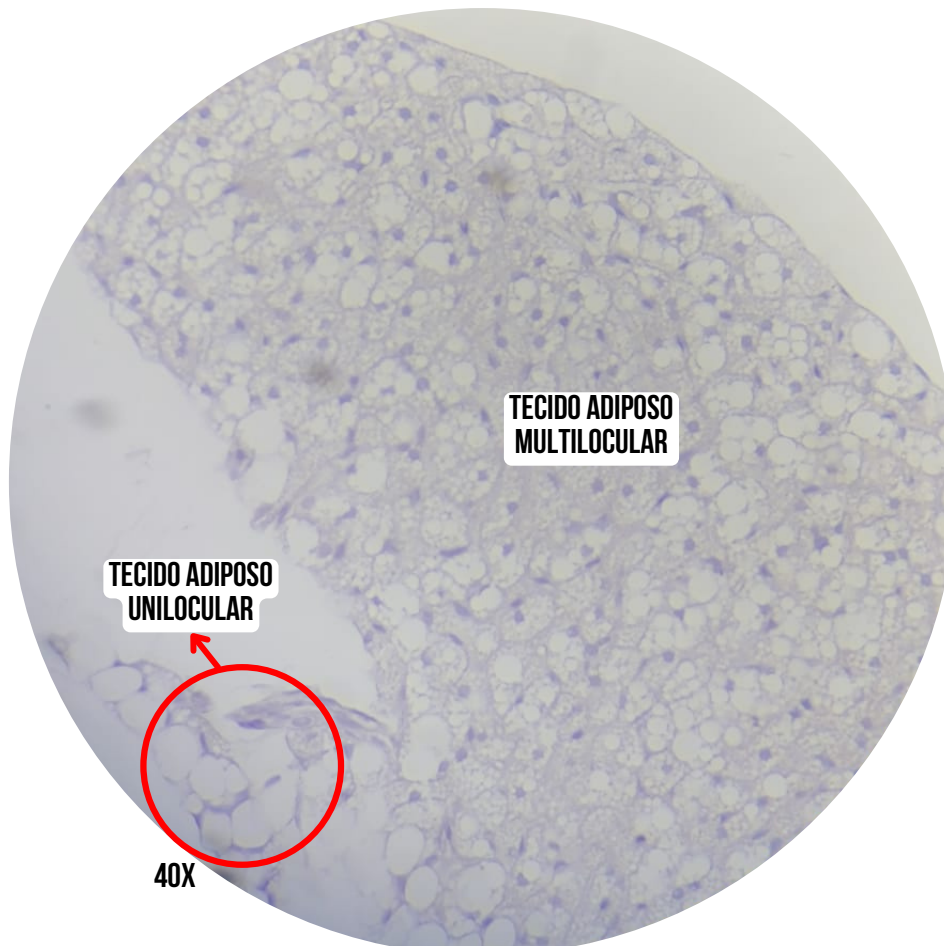
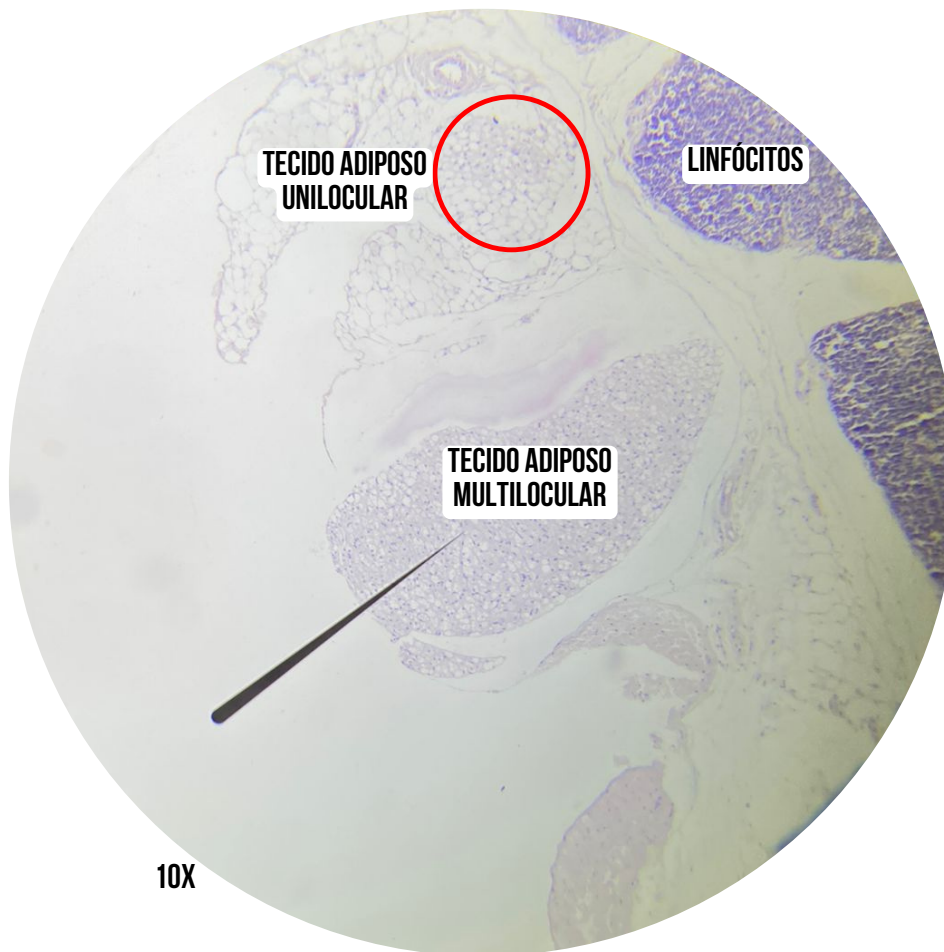
TECIDO CONJUNTIVO

INTESTINO DELGADO - H.E.



TECIDO ADIPOSEO

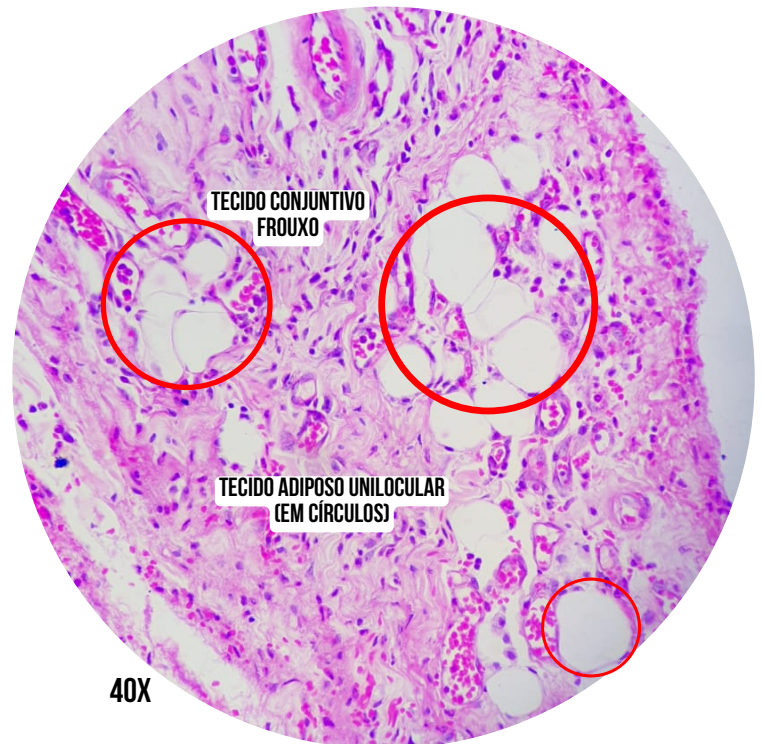
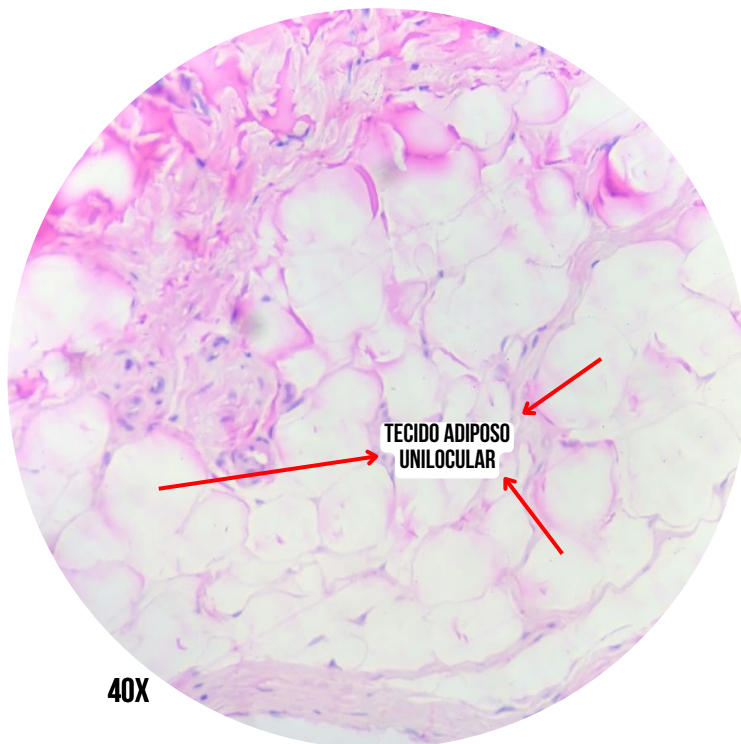
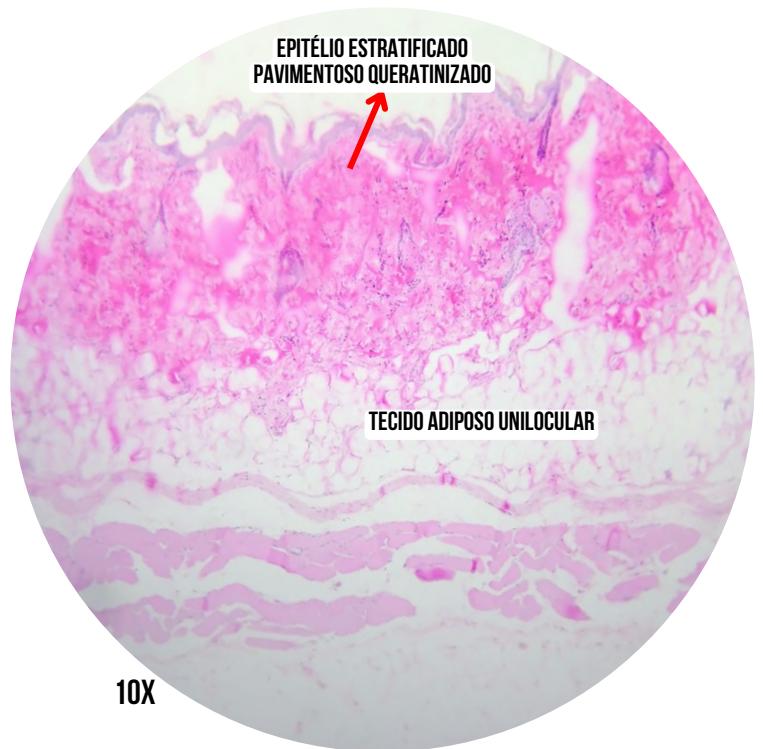
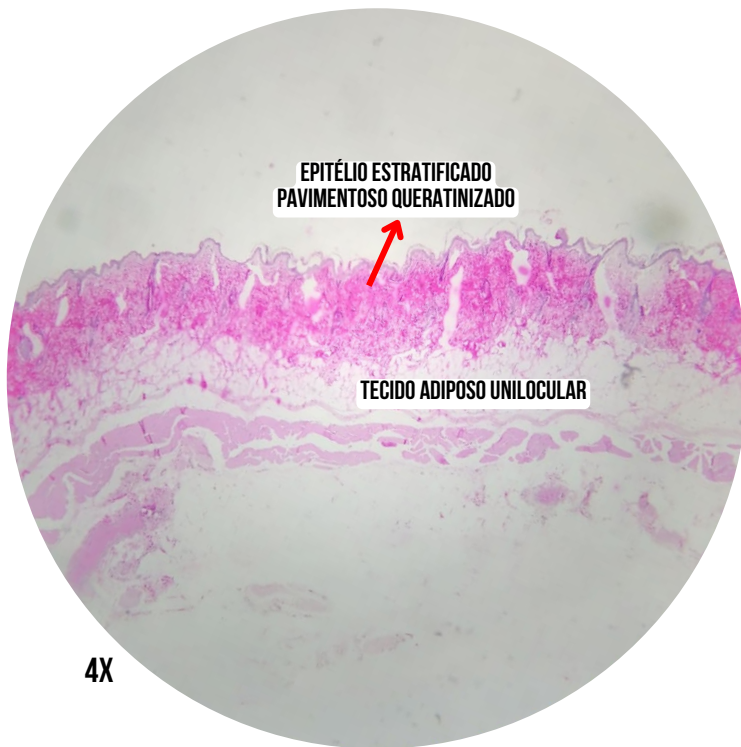
TIMO - H.E.



FUNÇÃO DO TECIDO ADIPOSEO MULTILOCULAR = GERAR CALOR

TECIDO ADIPOSEO

PELE FINA - H.E.



PERICÔNDRIO = TECIDO CONJUNTIVO DENSO

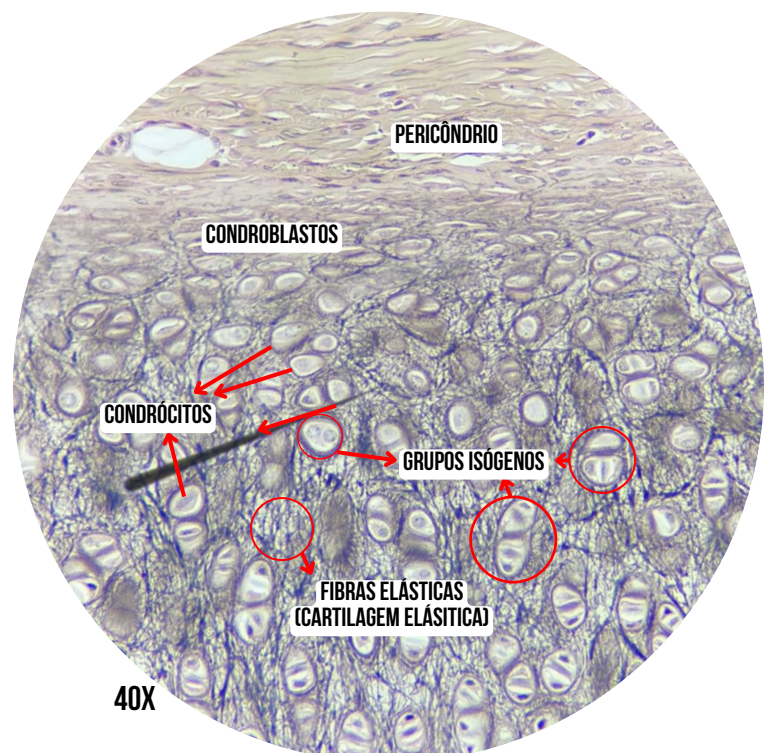
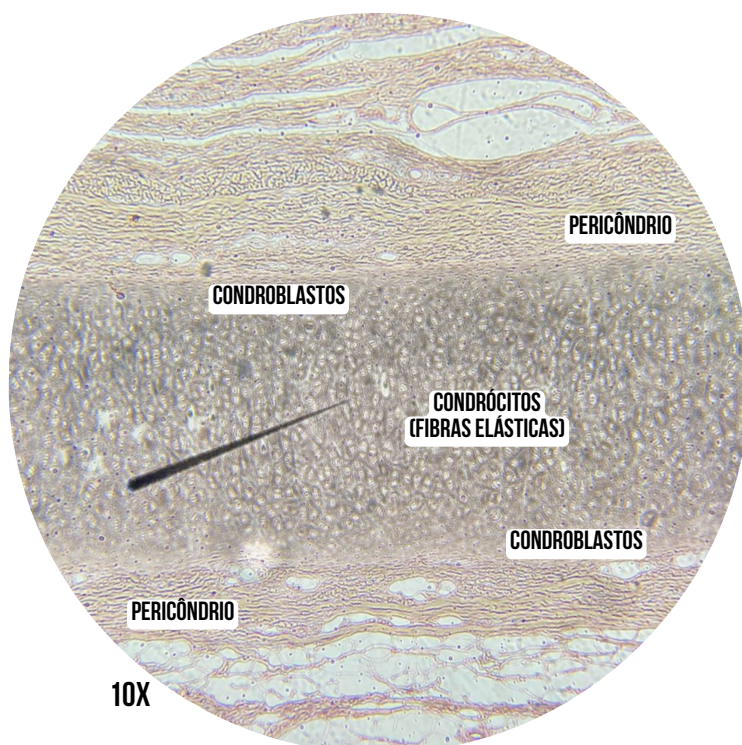
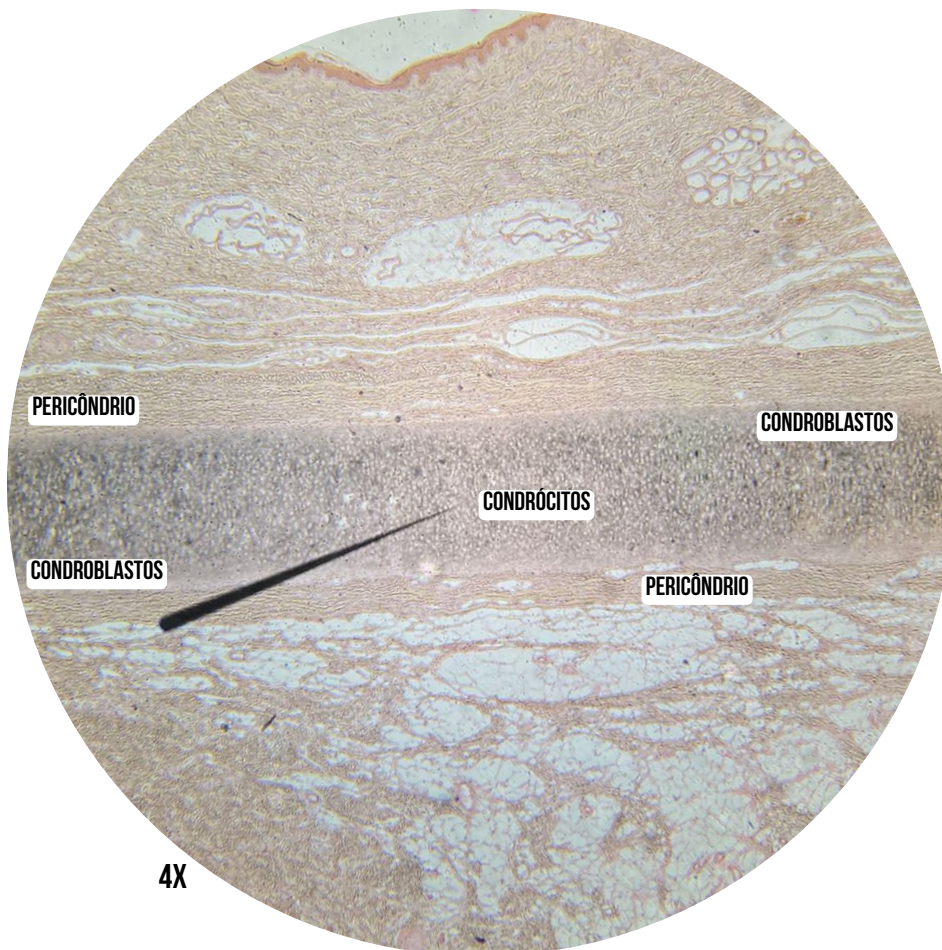
PESCOÇO 2 (TRAQUEIA) - H.E.



PERICÔNDRIO = TECIDO CONJUNTIVO DENSO

TECIDO CARTILAGINOSO

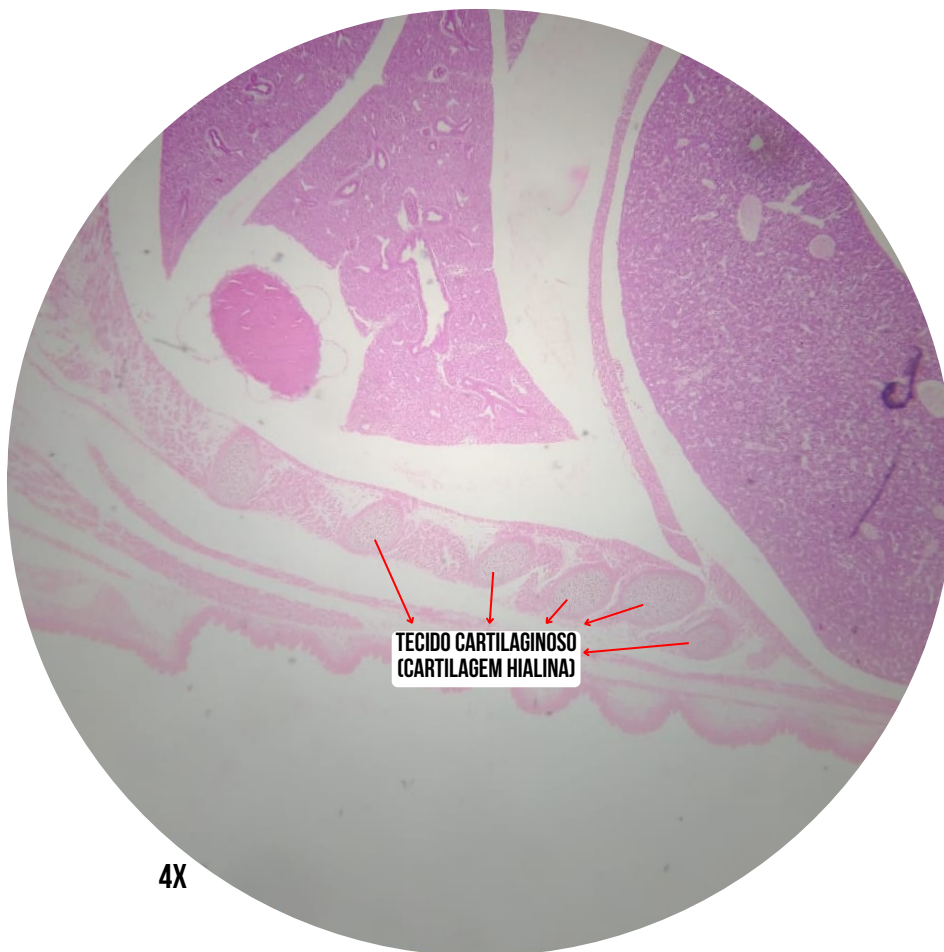
ORELHA - VERHOEFF



PERICÔNDRIO = TECIDO CONJUNTIVO DENSO
VERHOEFF = CARTILAGEM ELÁSTICA (FIBRAS ELÁSTICAS)

TECIDO CARTILAGINOSO

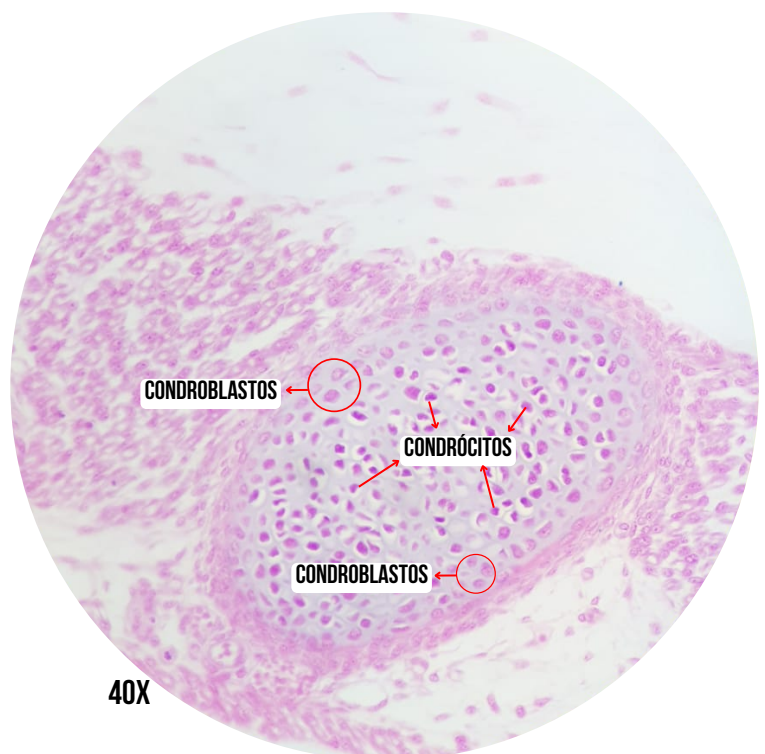
FETO - H.E.



4X



10X

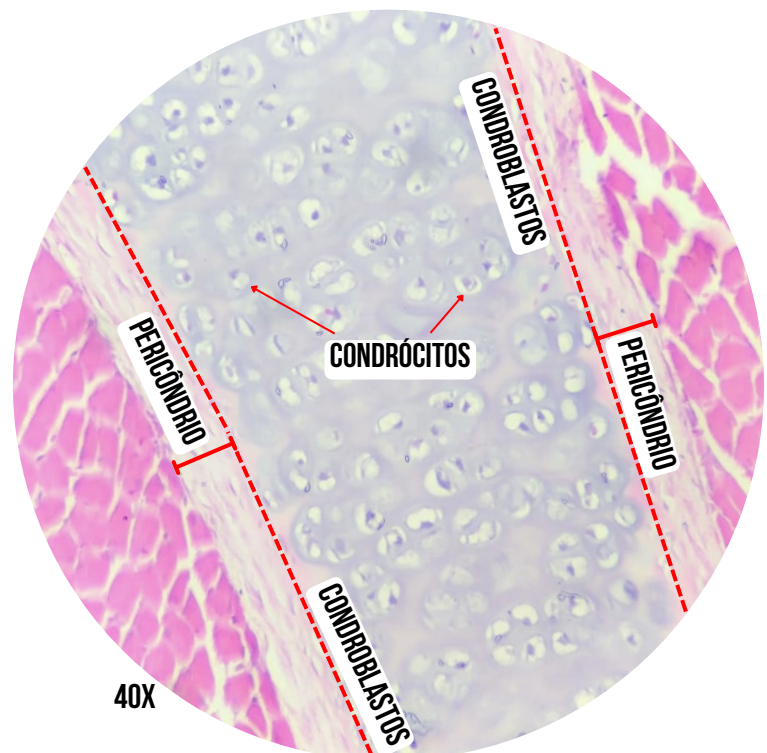


40X

PERICÔNDRIO = TECIDO CONJUNTIVO DENSO

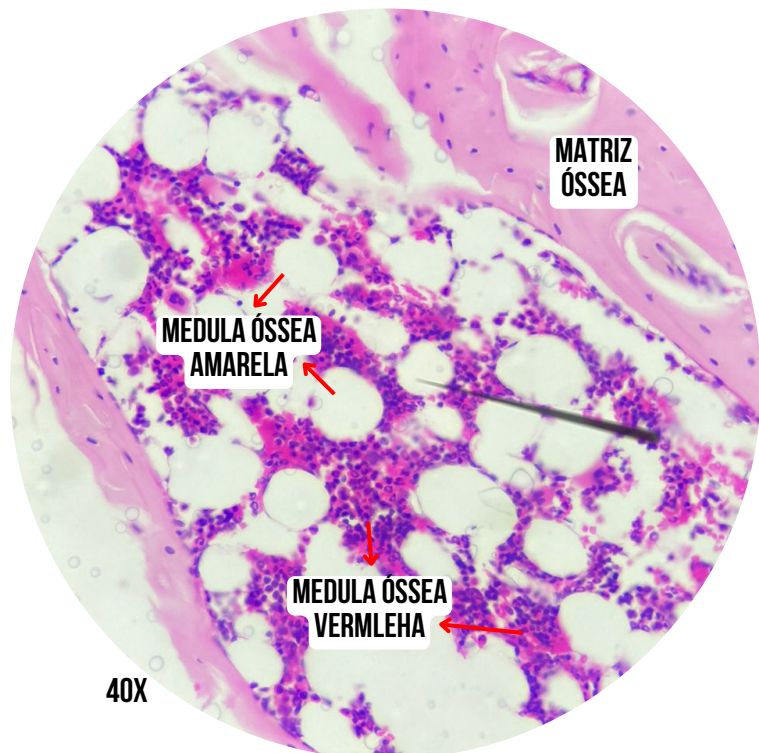
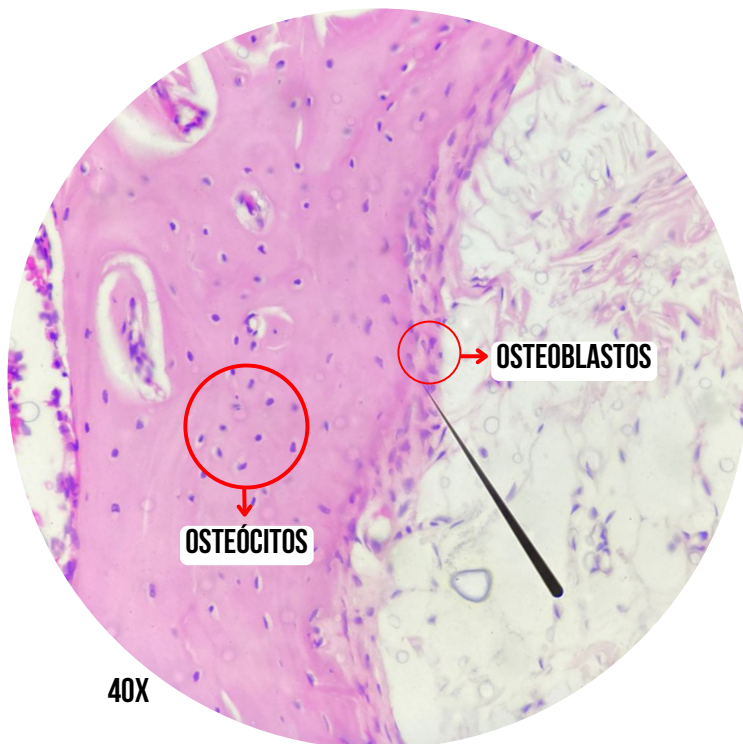
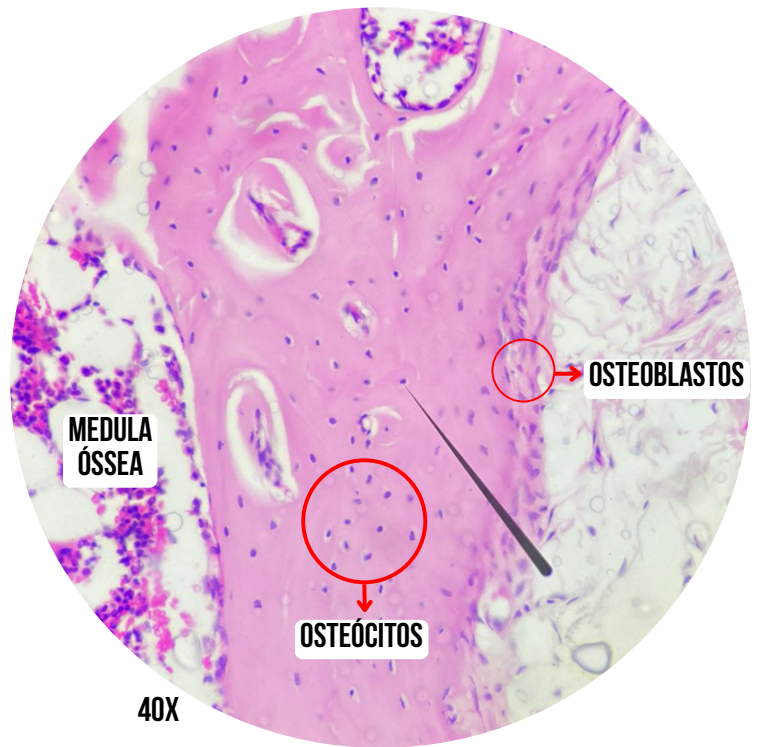
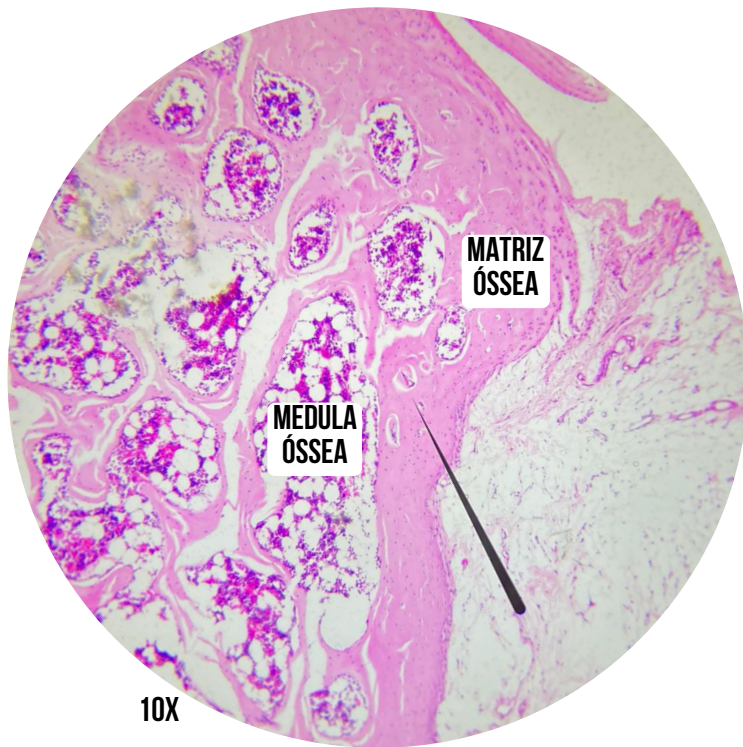
TECIDO CARTILAGINOSO

PESCOÇO 1 TRANSVERSAL (LARINGE) - H.E.



TECIDO ÓSSEO

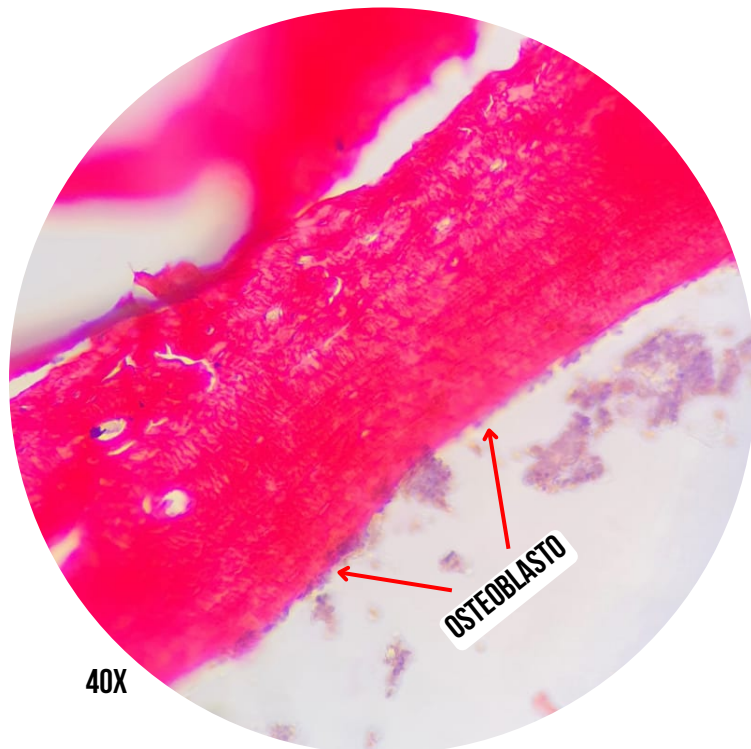
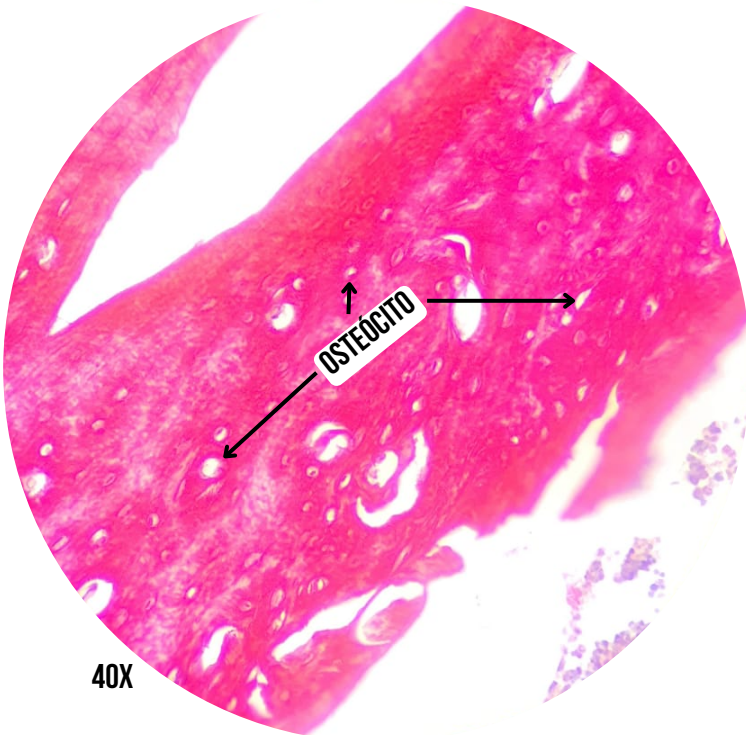
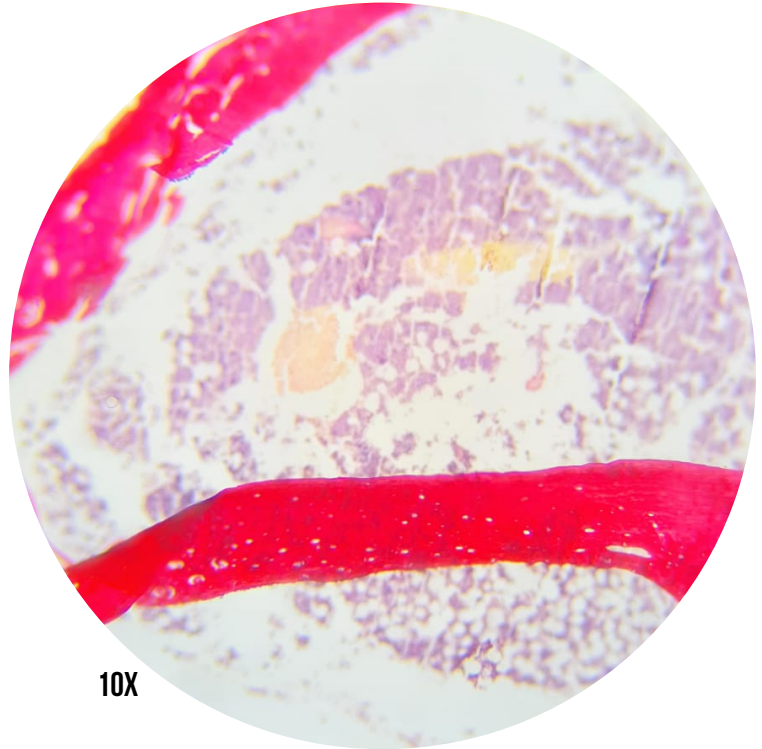
ARTICULAÇÃO - H.E.



NÃO TEM OSTEOCLASTOS NA LÂMINA

TECIDO ÓSSEO

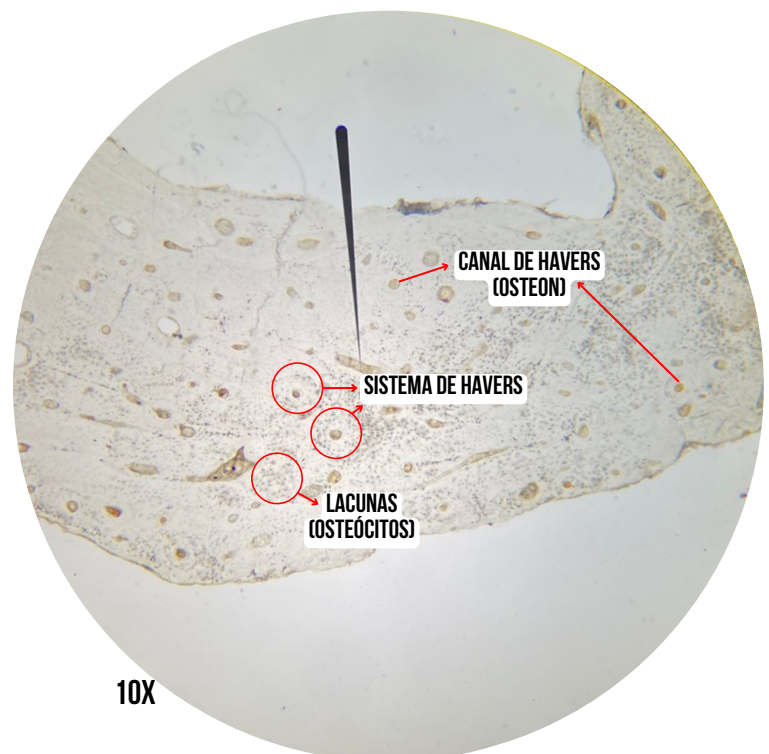
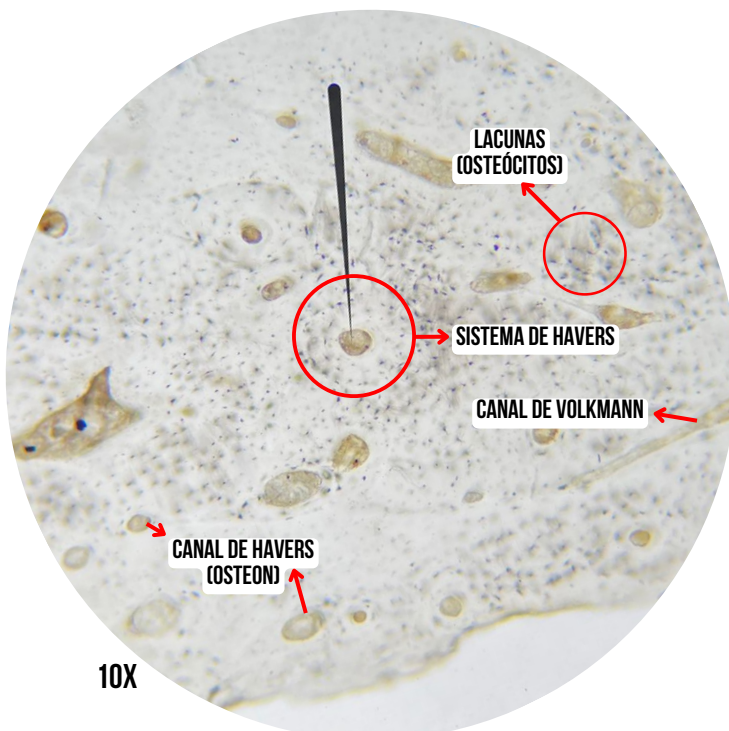
OSSO LONGO TRANSVERSAL - PICROSIRIUS RED



PICROSIRIUS RED CORA EM ROSA/VERMELHO COLÁGENO TIPO I

TECIDO ÓSSEO

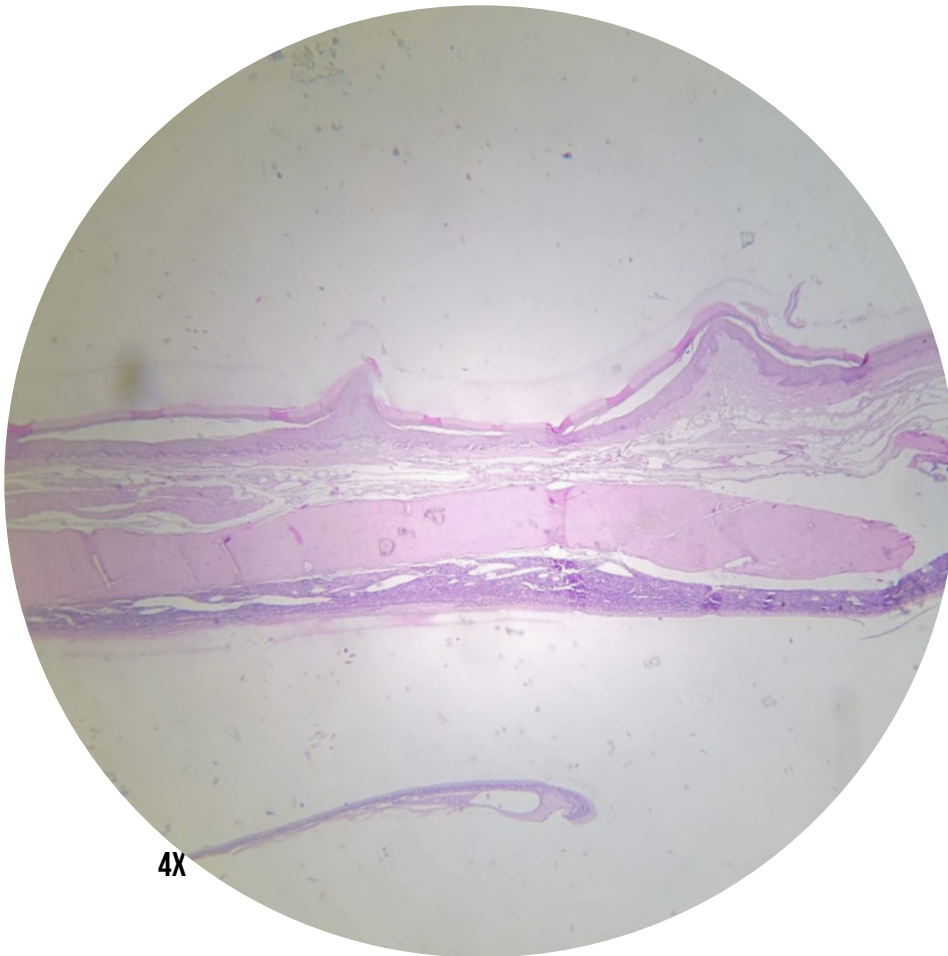
OSSO LONGO - DESGASTE



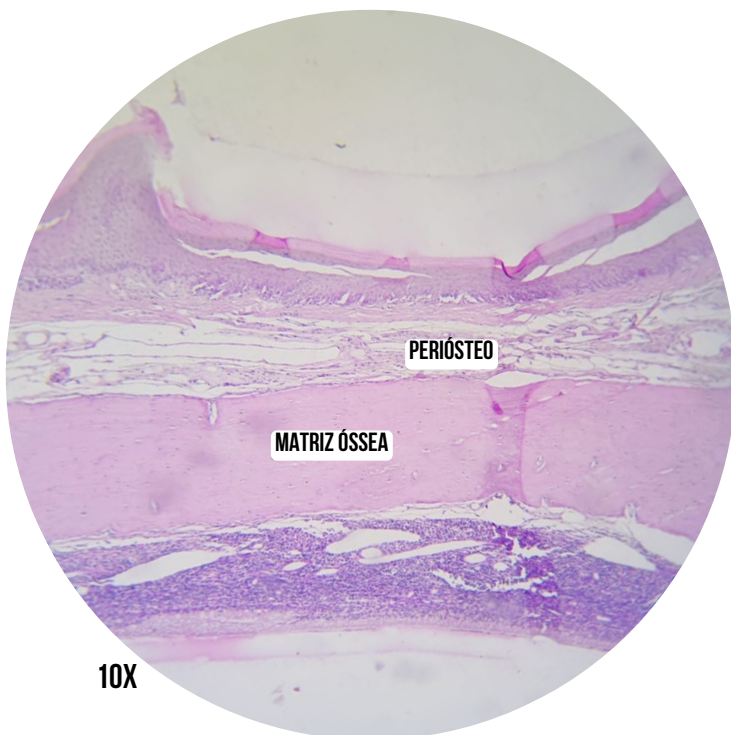
SISTEMA DE HAVERS = PERMITE QUE O OSSO SEJA MAIS RESISTENTE
OSTEÓCITOS FORAM PERDIDOS NO PROCESSO DE DESGASTE

TECIDO ÓSSEO

PALATO DURO - H.E.



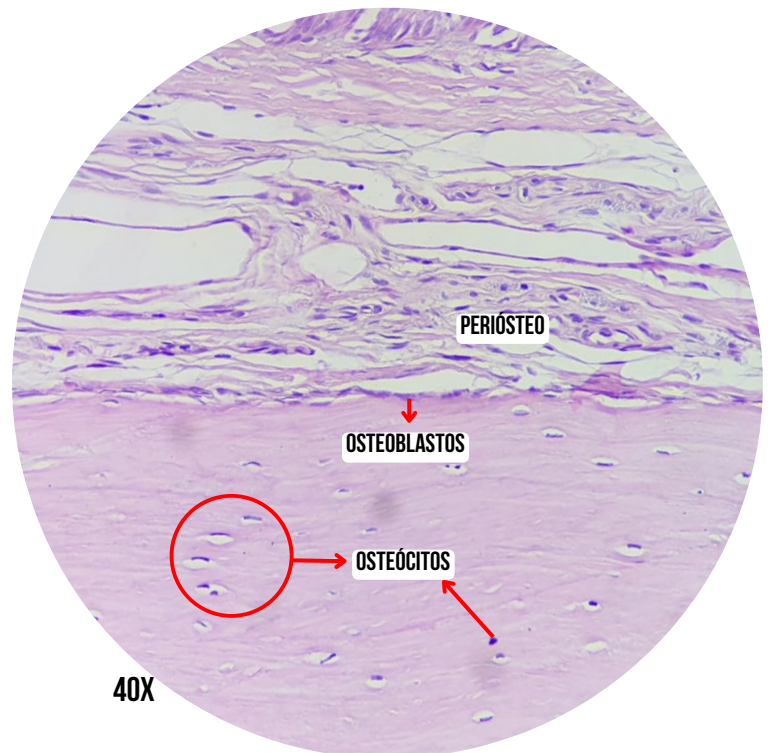
4X



10X

PERIÓSTEO

MATRIZ ÓSSEA



40X

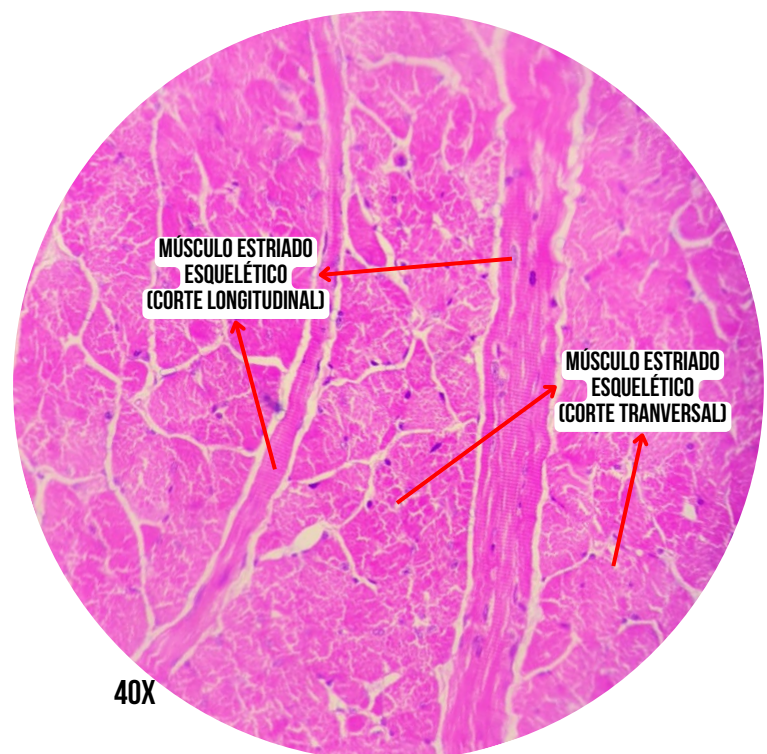
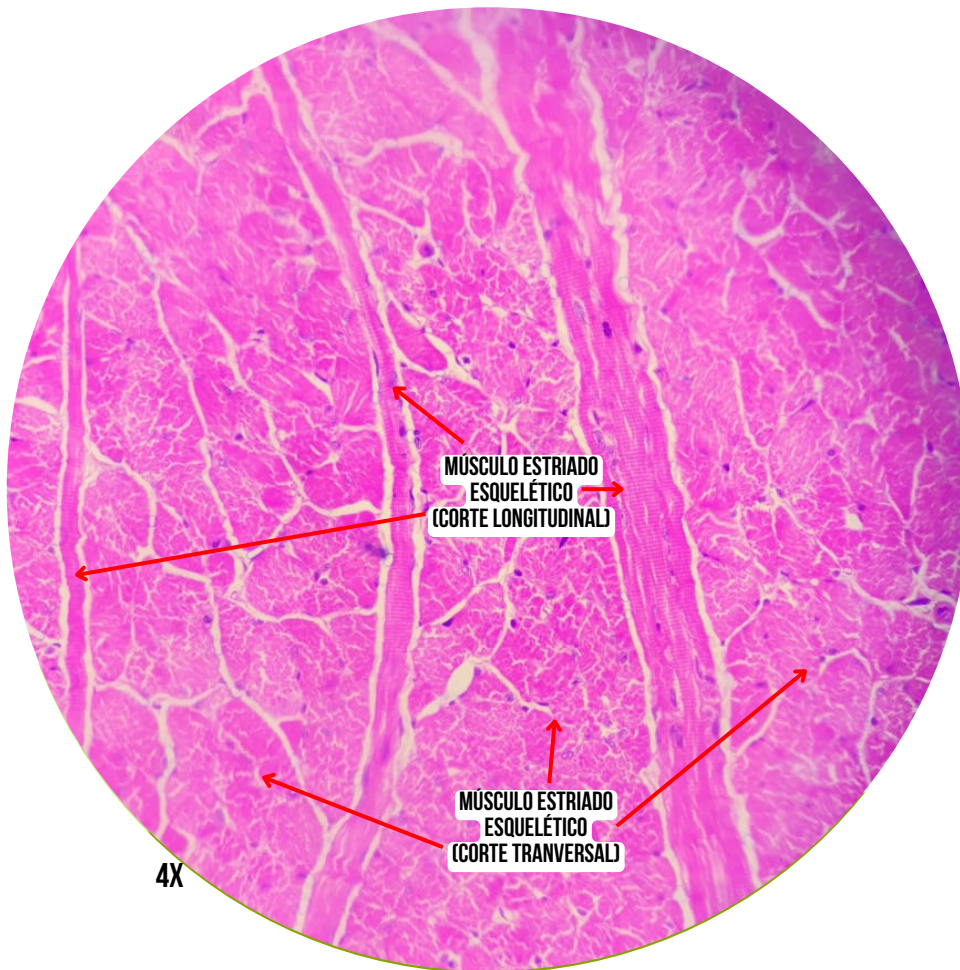
PERIÓSTEO

OSTEOBLASTOS

OSTEOCITOS

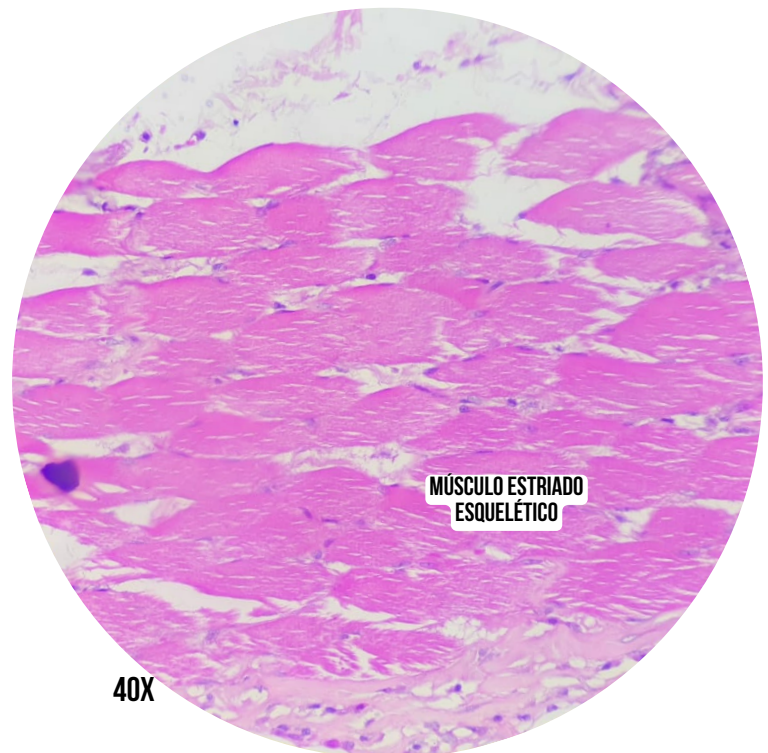
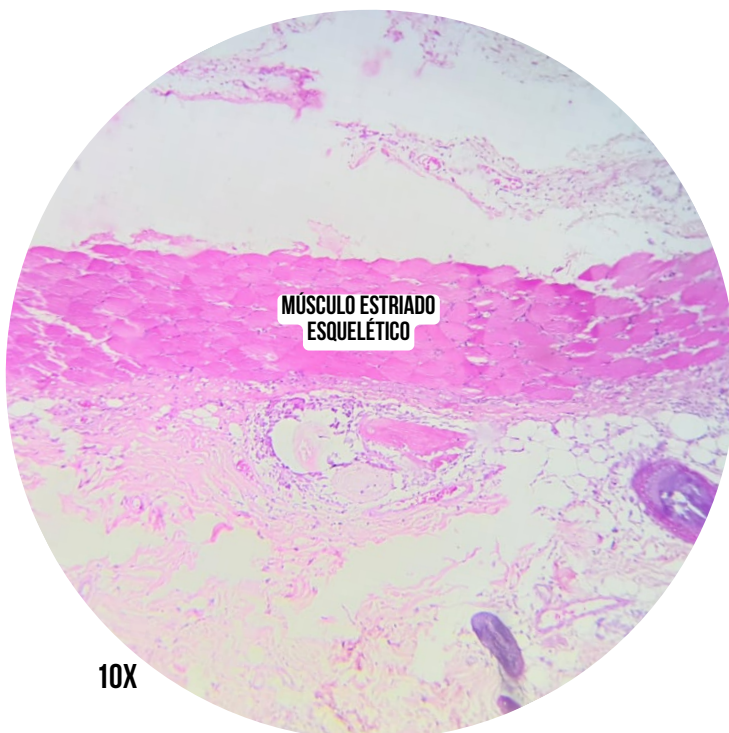
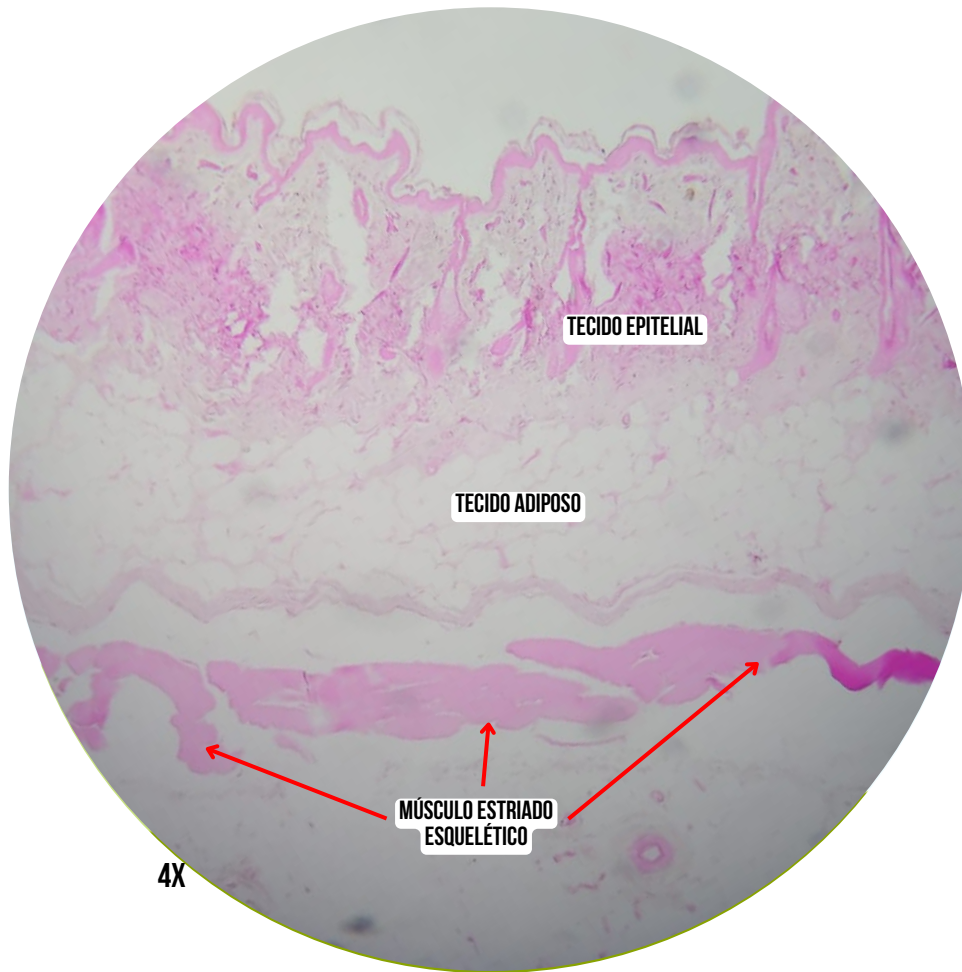
TECIDO MUSCULAR

LÍNGUA TRANSVERSAL OU LONGITUDINAL - H.E.



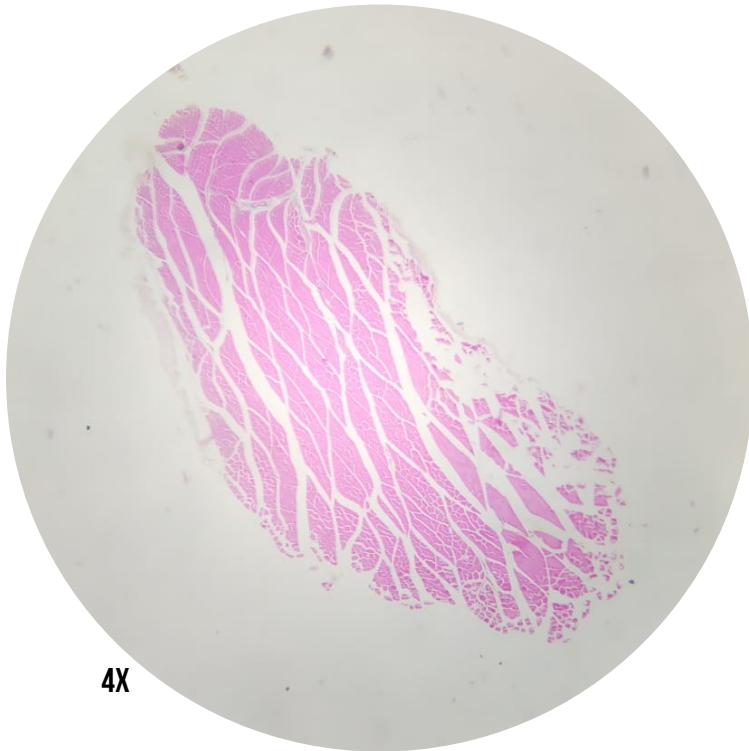
TECIDO MUSCULAR

PELE FINA - H.E.

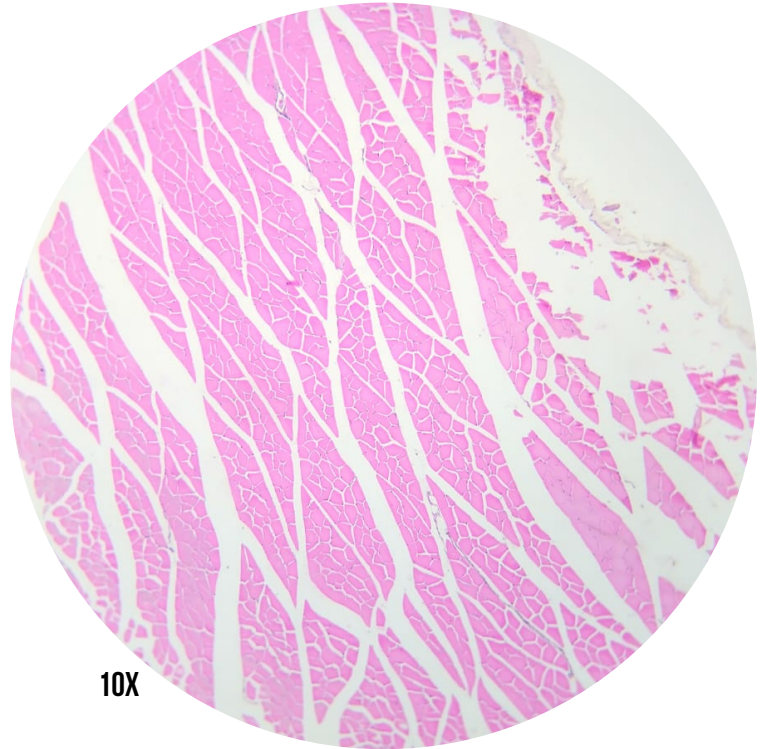


TECIDO MUSCULAR

MASSETER - H.E.



4X

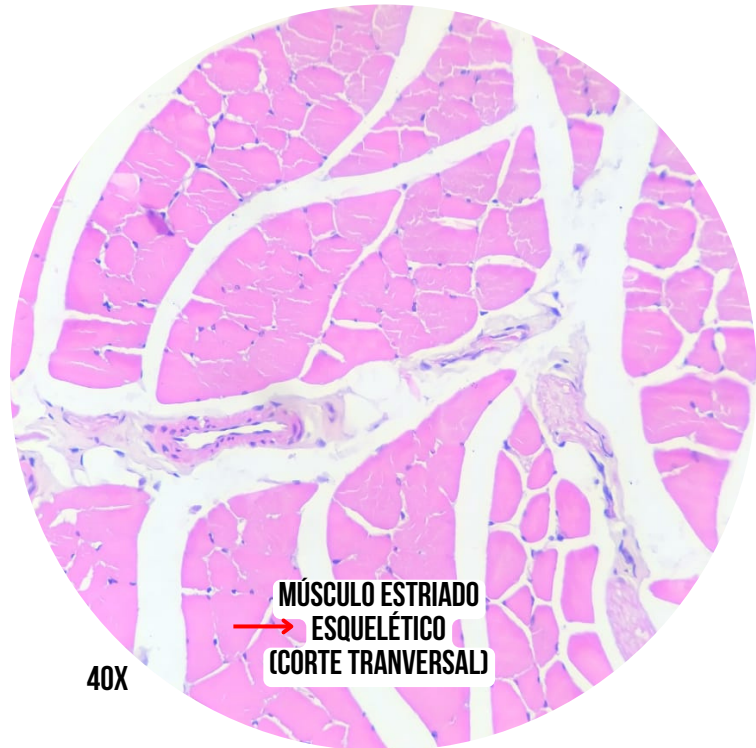


10X



40X

NÚCLEOS
PERIFÉRICOS

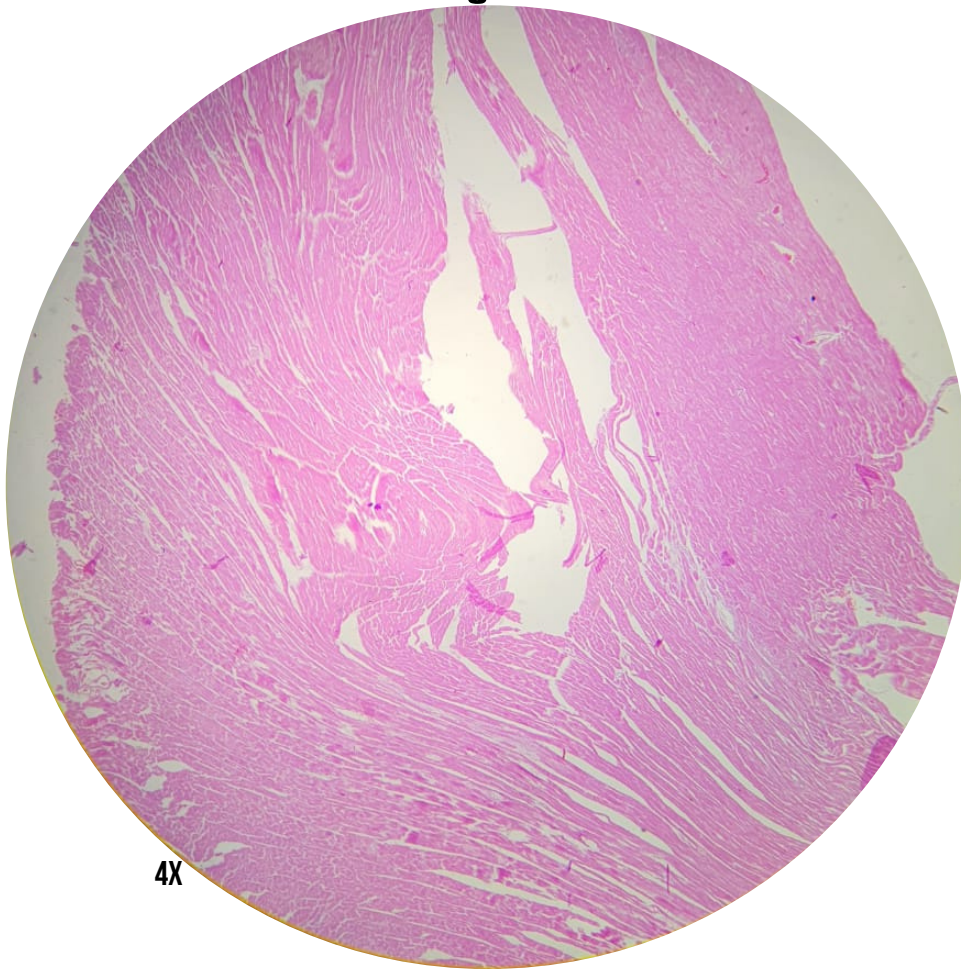


40X

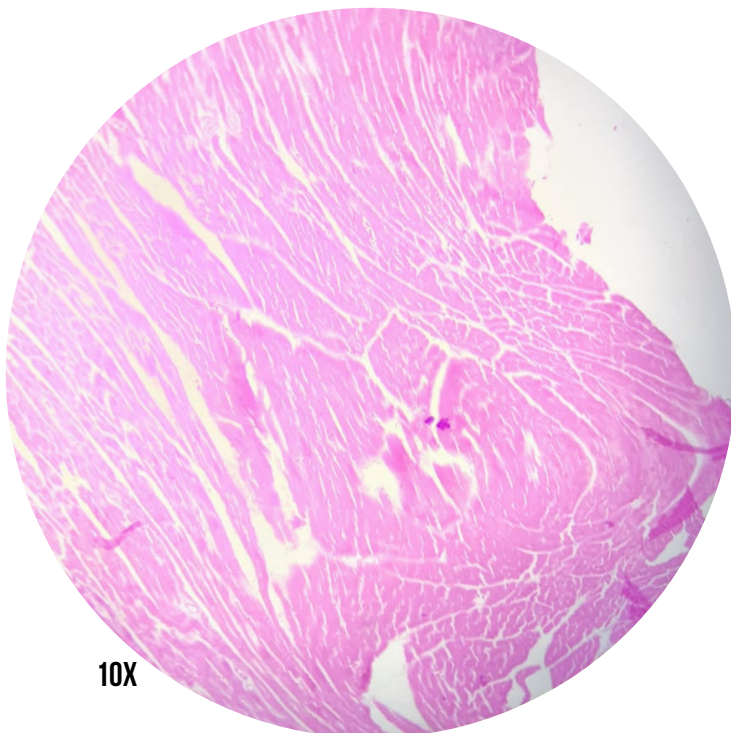
MÚSCULO ESTRIADO
ESQUELÉTICO
(CORTE TRANSVERSAL)

TECIDO MUSCULAR

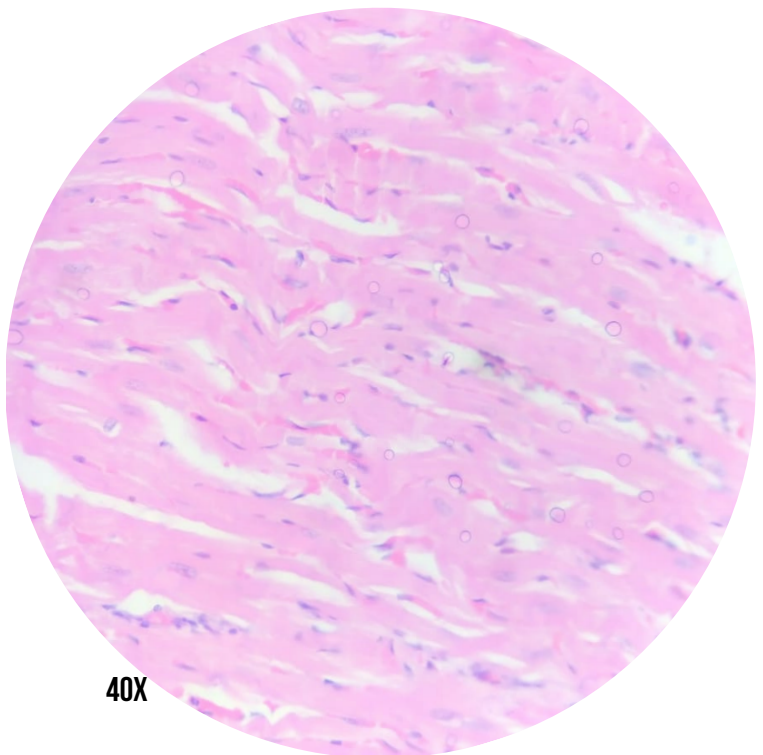
CORAÇÃO - H.E.



4X



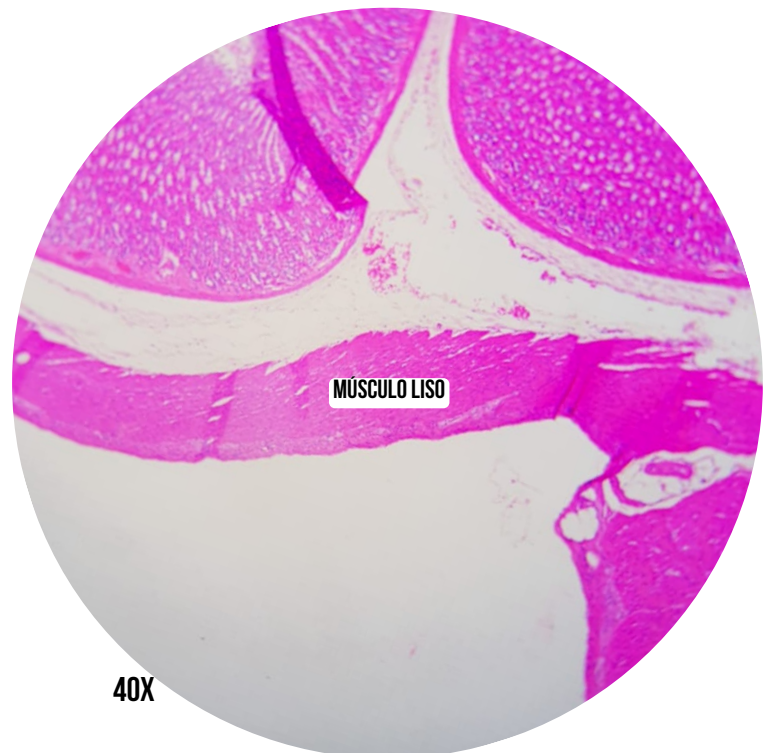
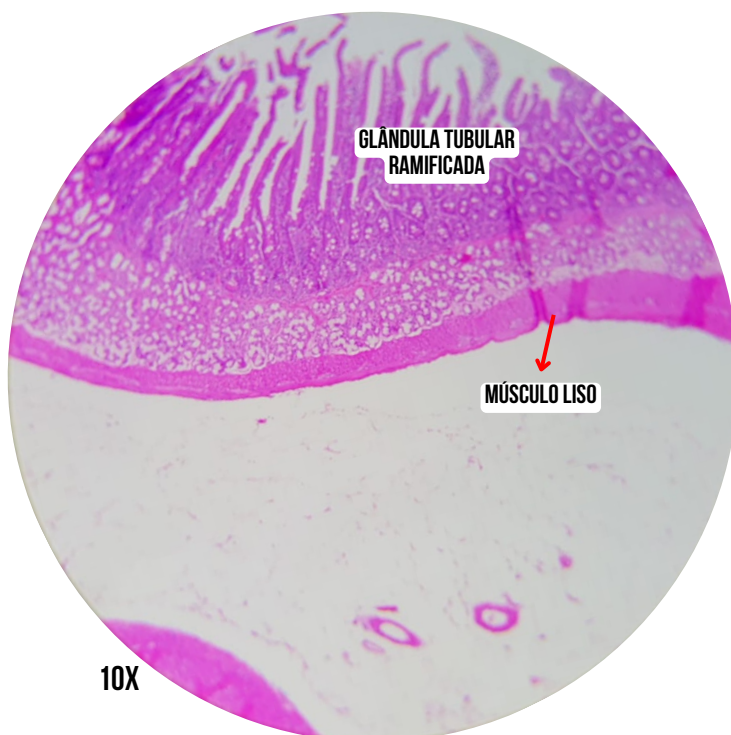
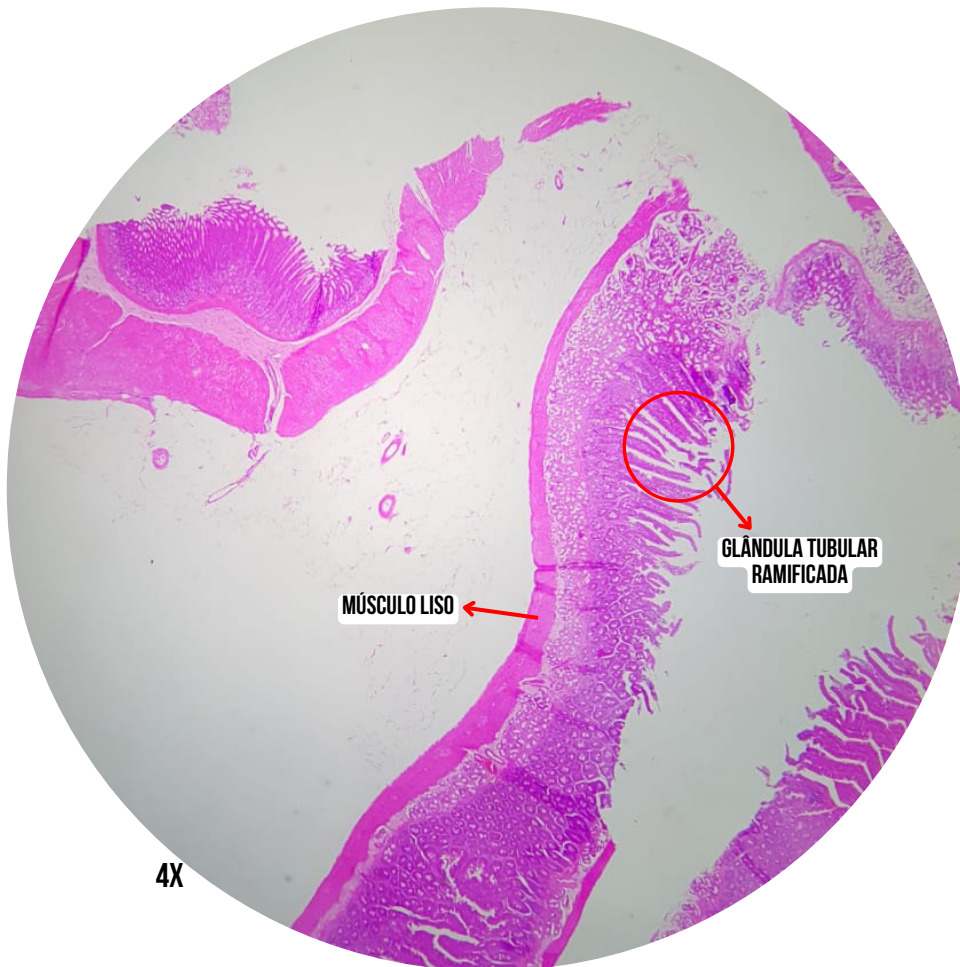
10X



40X

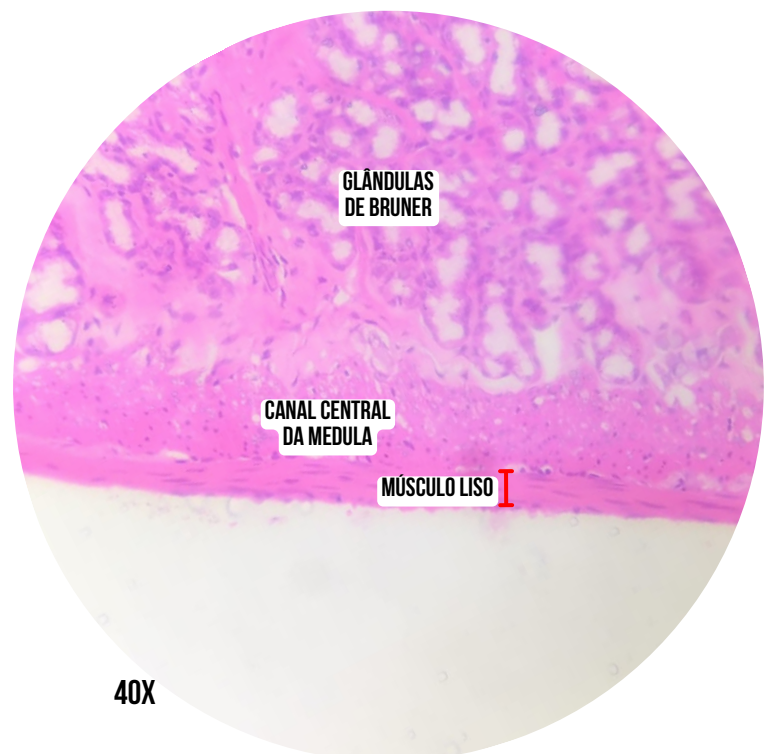
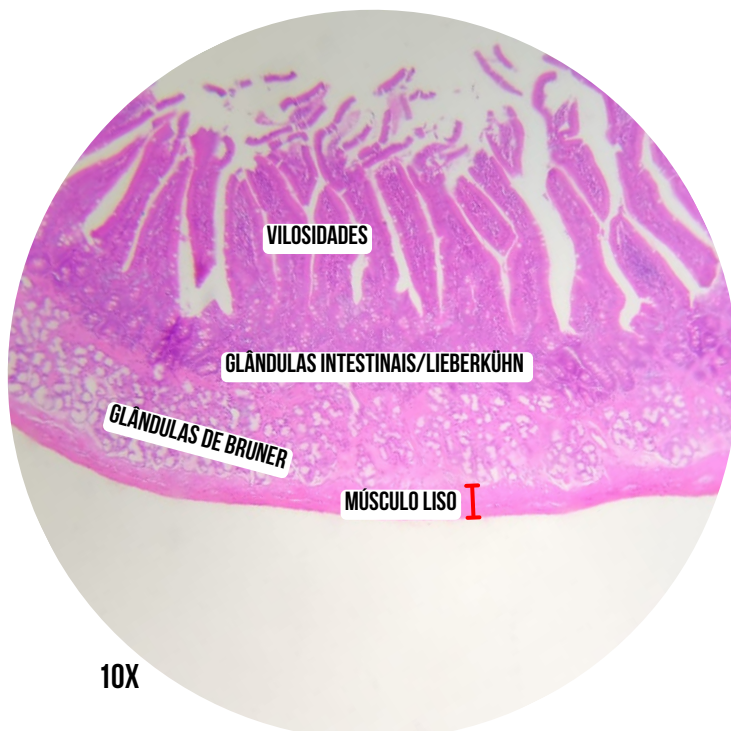
TECIDO MUSCULAR

ESTÔMAGO - H.E.



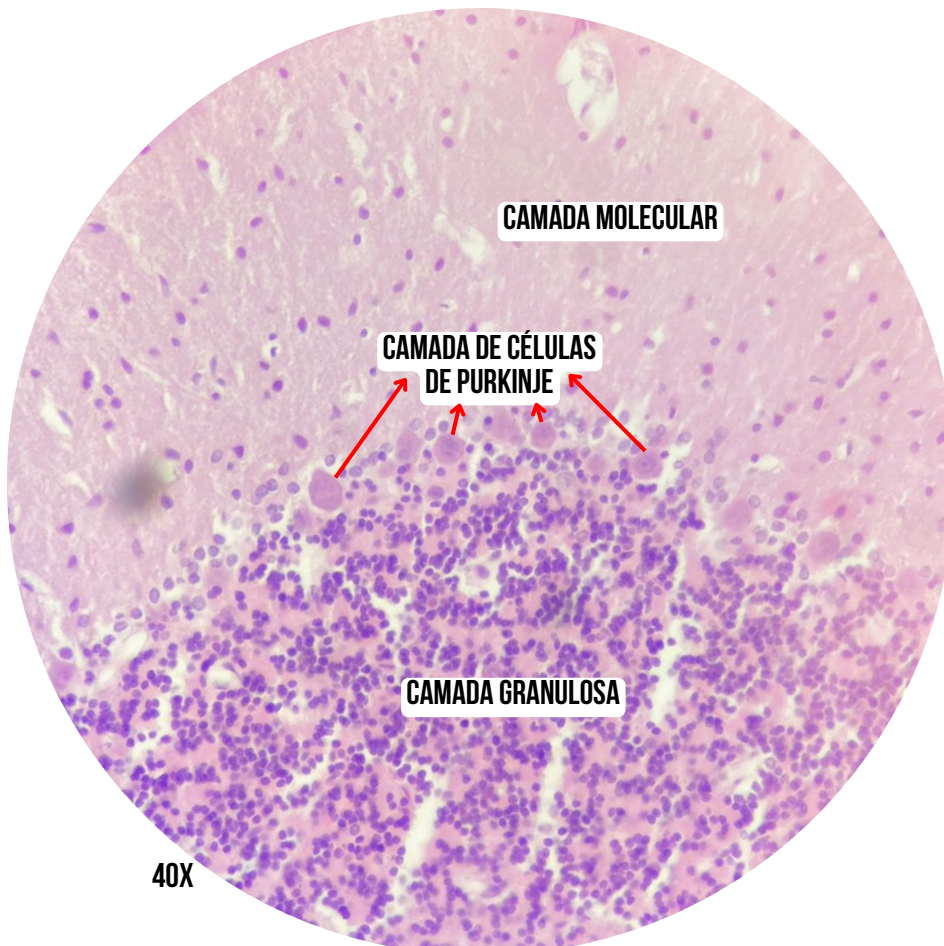
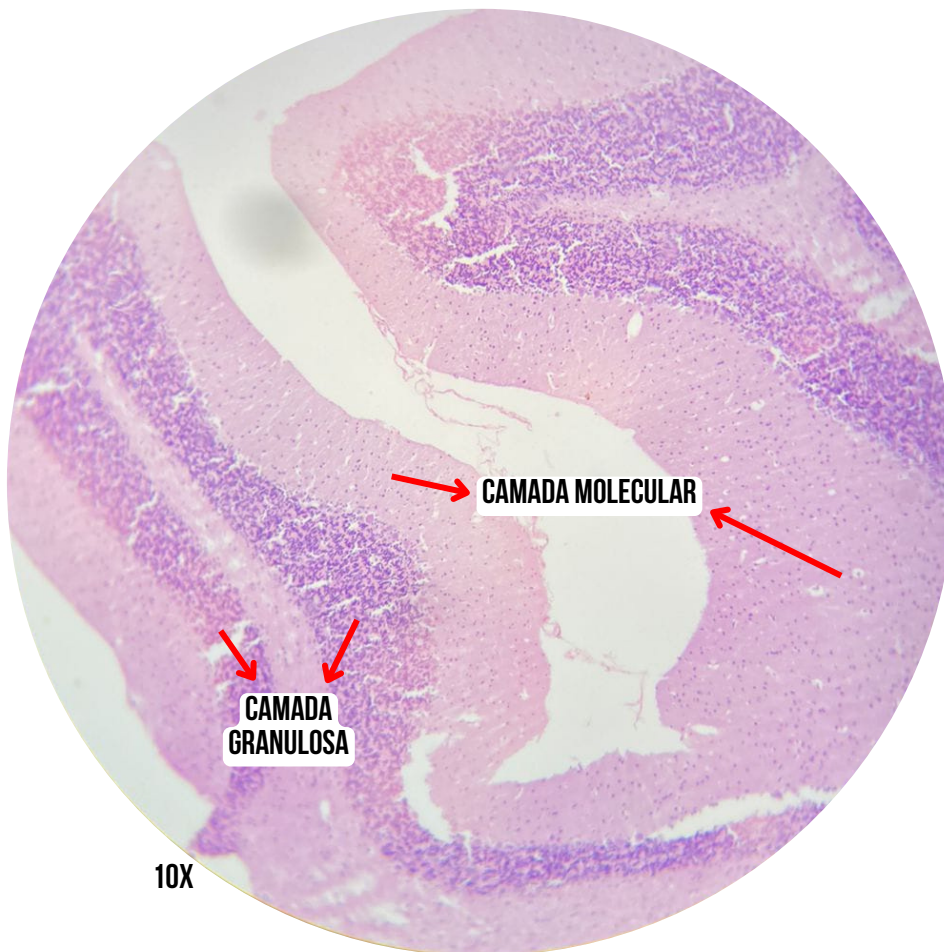
TECIDO MUSCULAR

INTESTINO DELGADO - H.E.



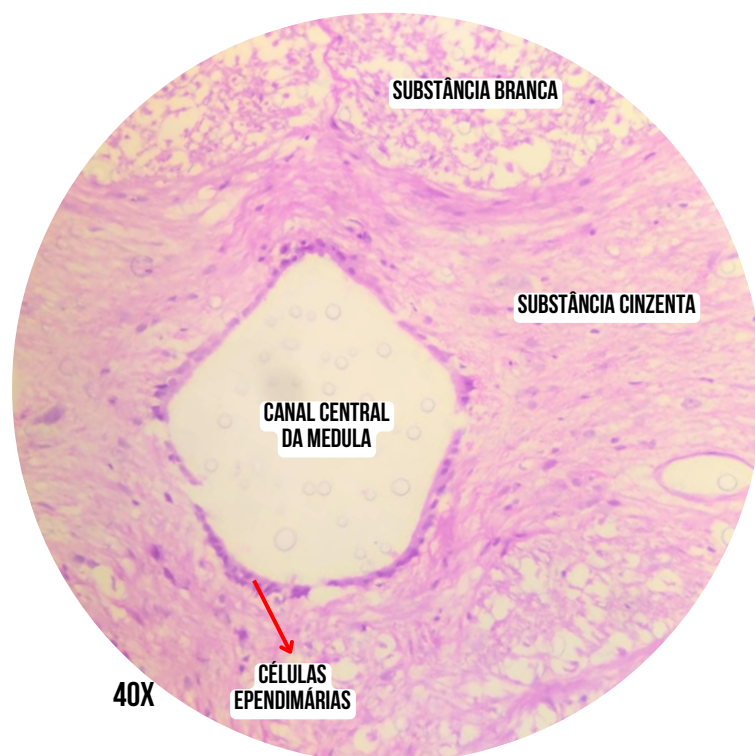
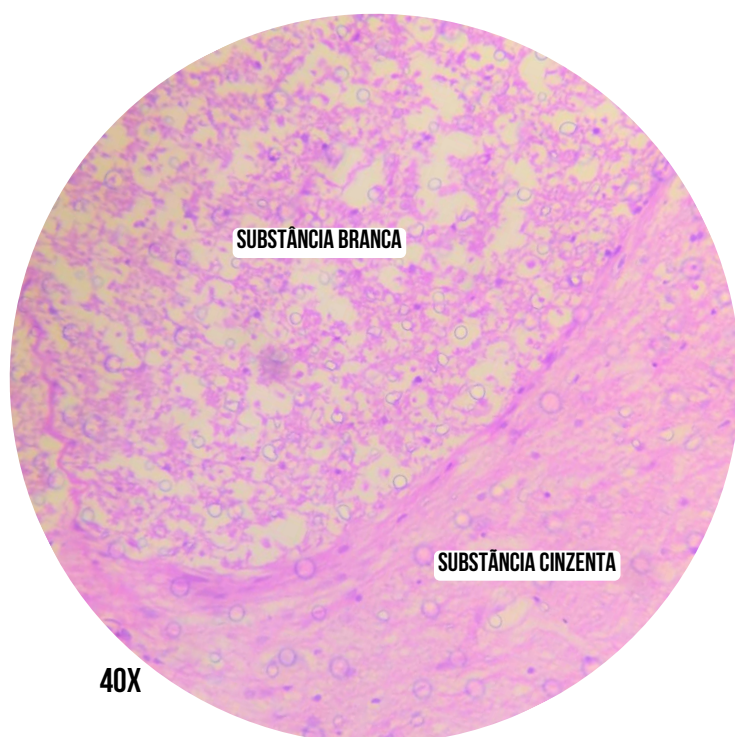
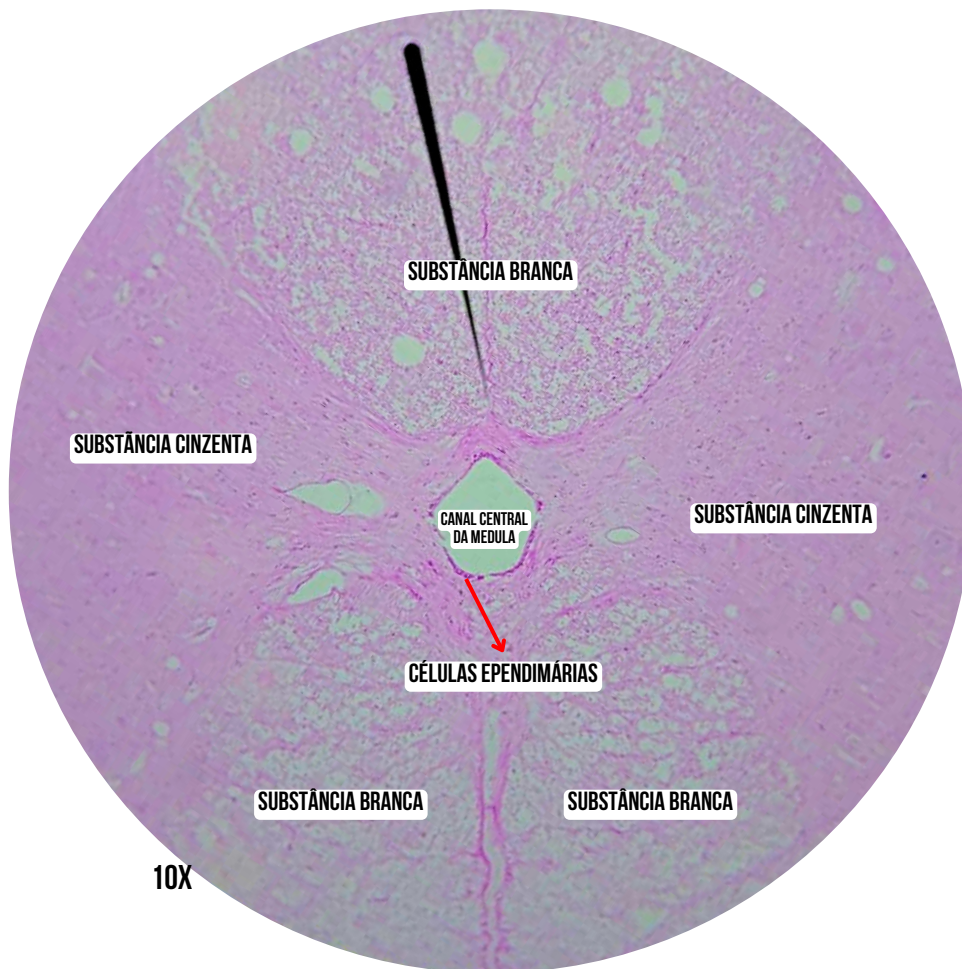
TECIDO NERVOSO

CEREBELO - H.E.



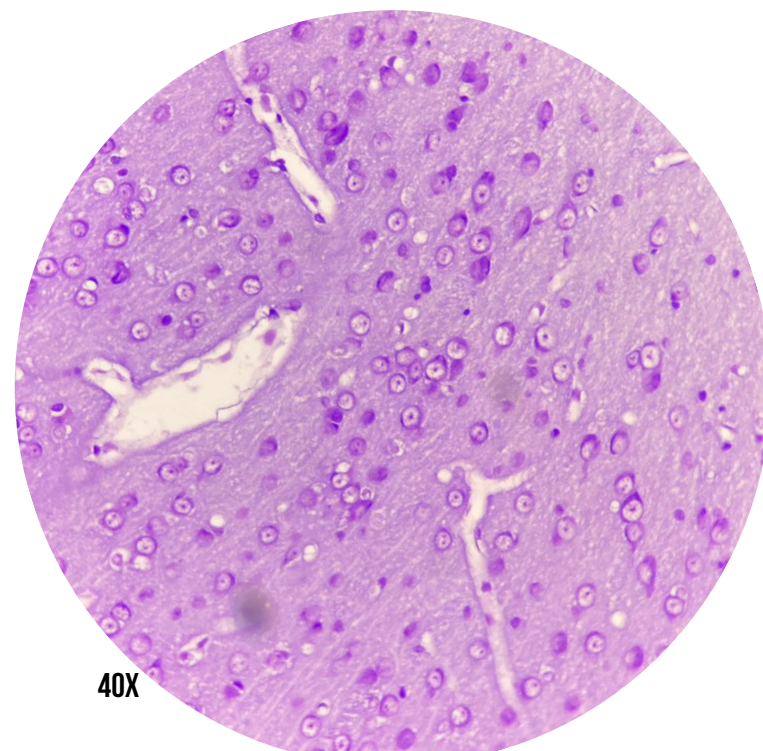
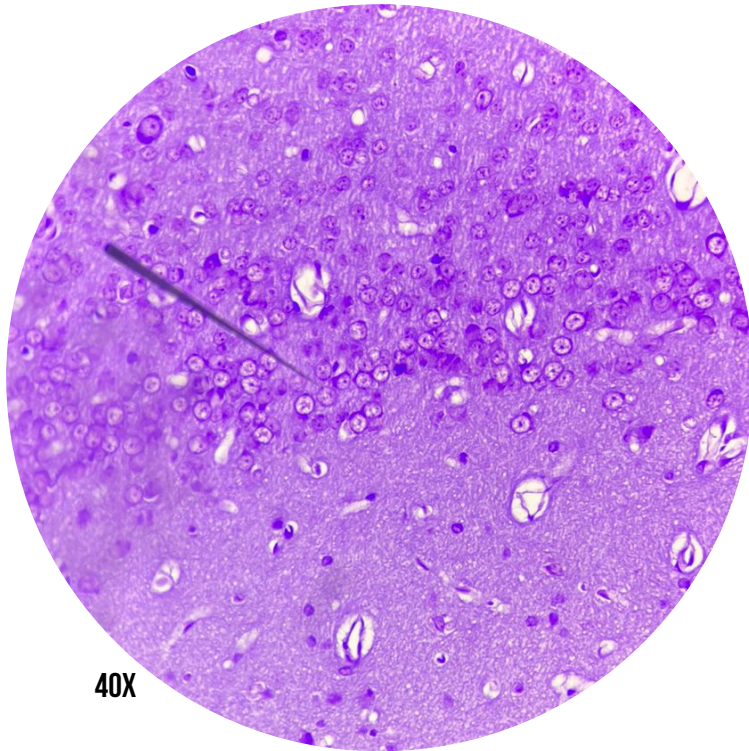
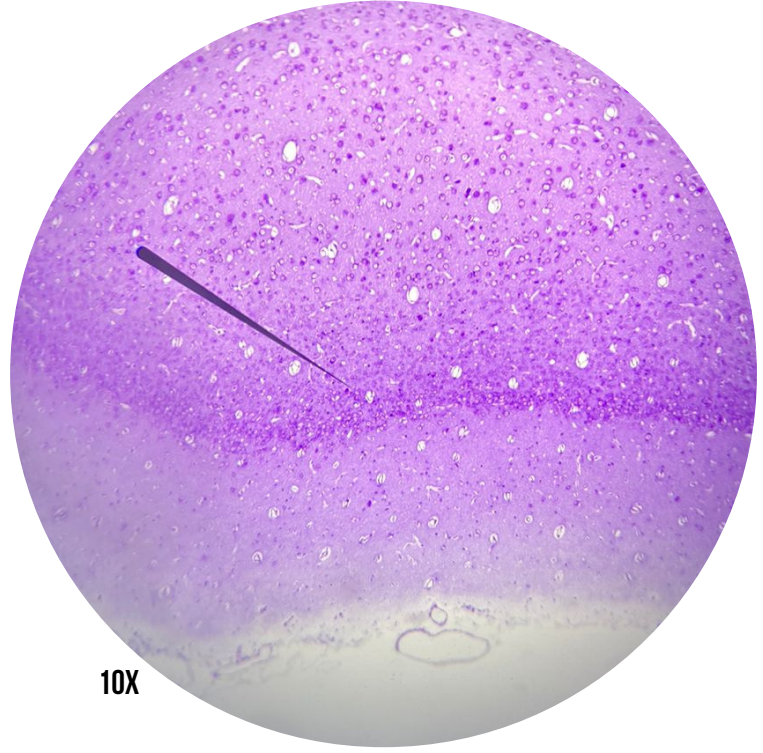
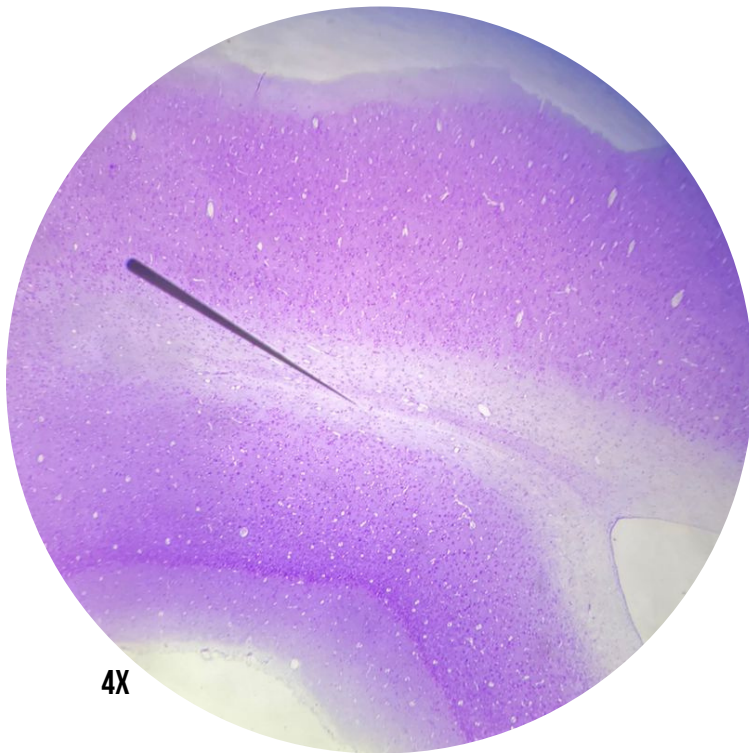
TECIDO NERVOSO

MEDULA ESPINHAL - H.E.



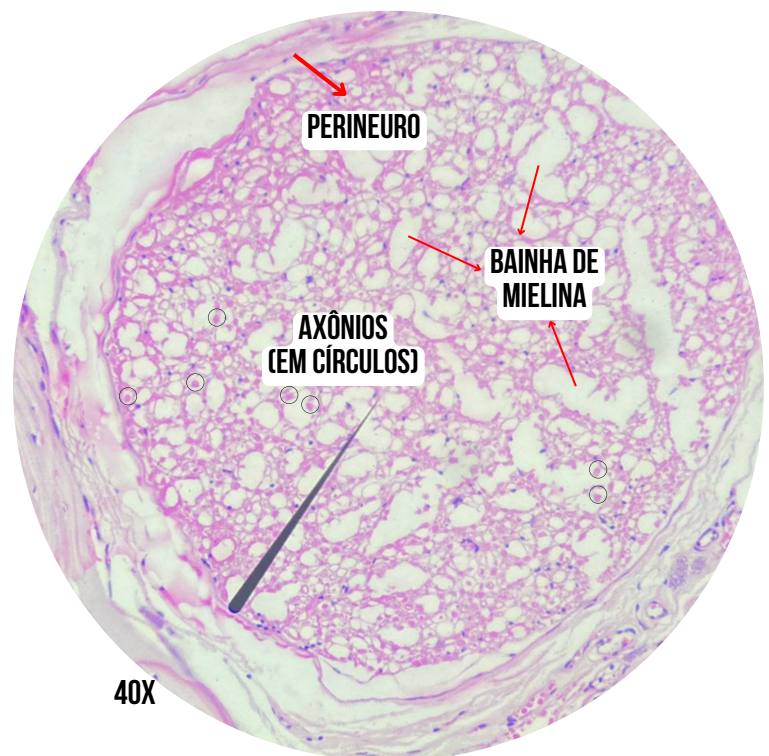
TECIDO NERVOSO

CÉREBRO - CRESIL VIOLETA



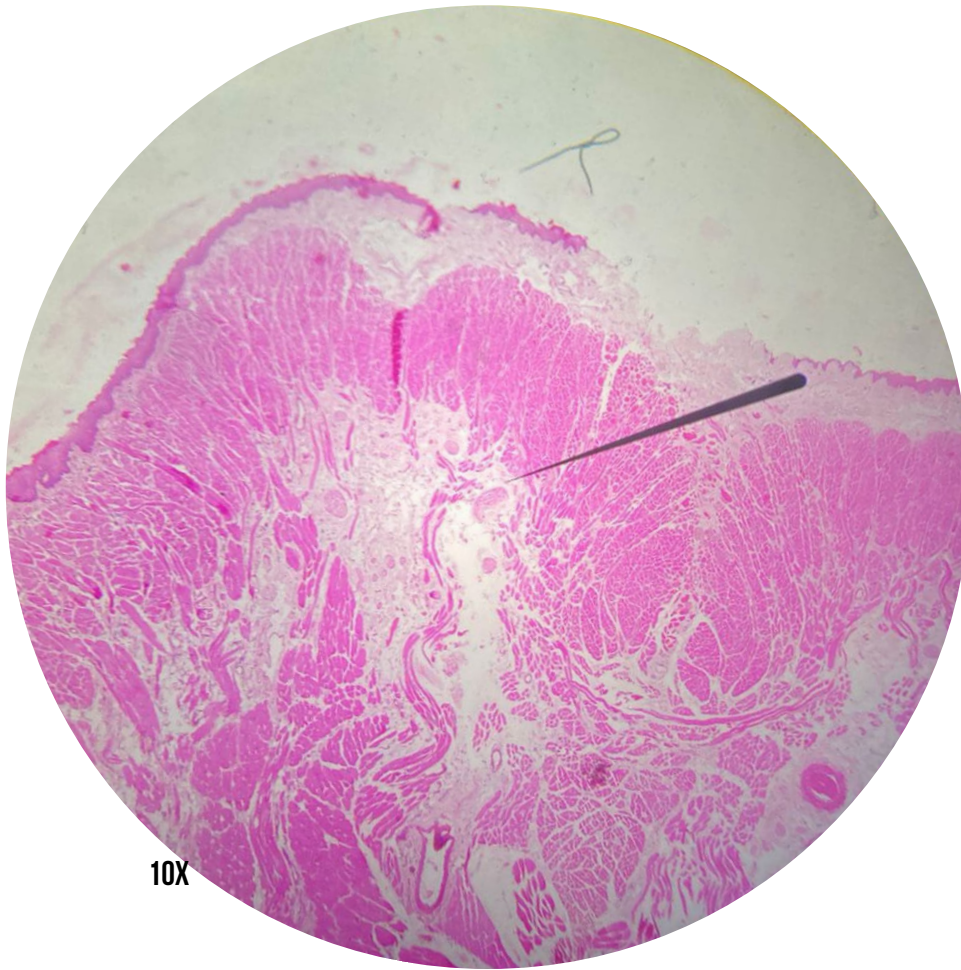
TECIDO NERVOSO

MANDÍBULA - H.E.

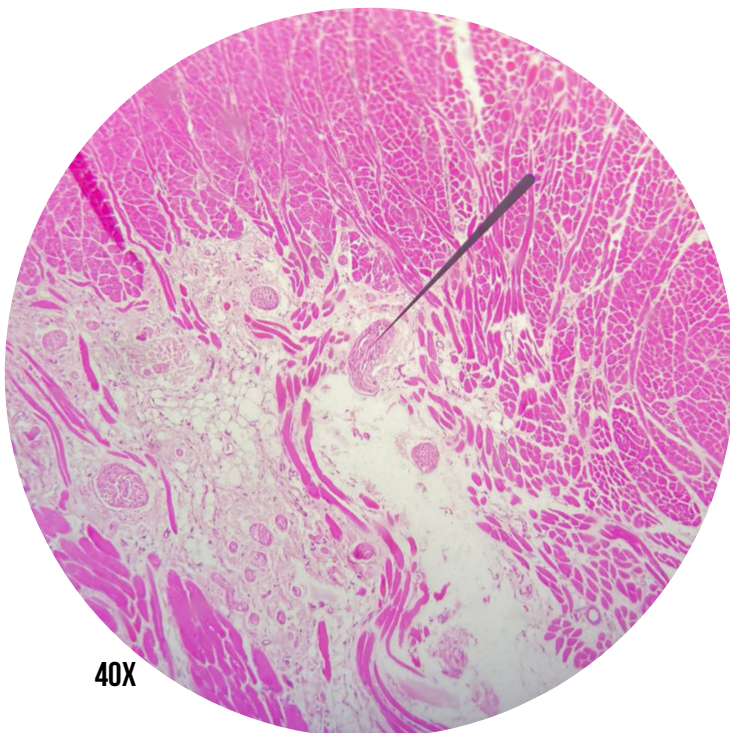


TECIDO NERVOSO

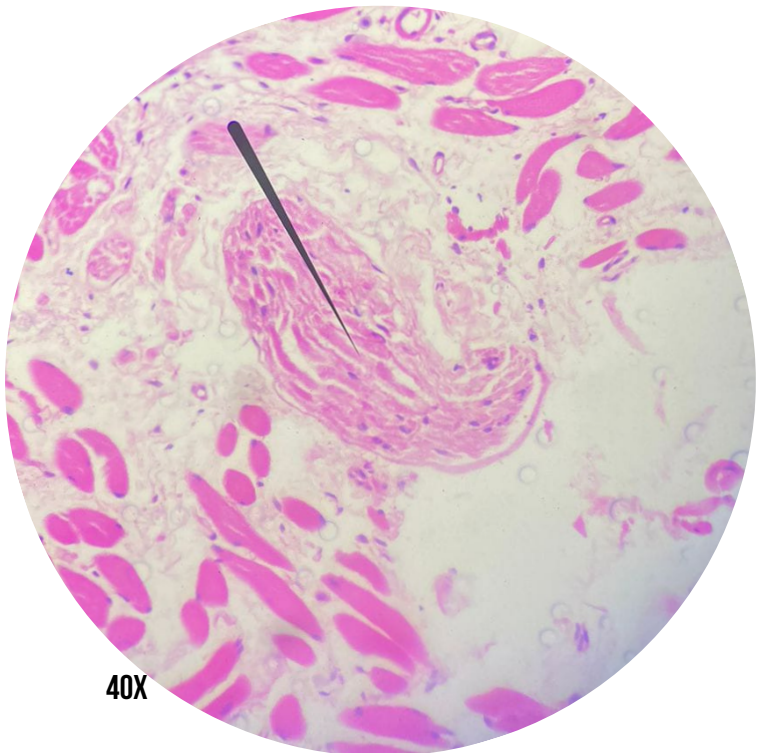
LÍNGUA LONGITUDINAL - H.E.



10X



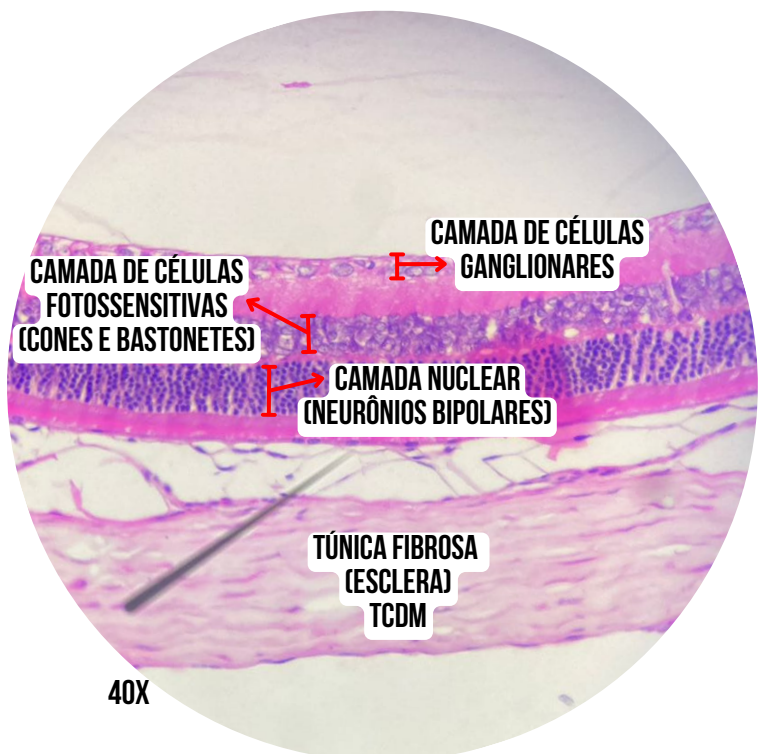
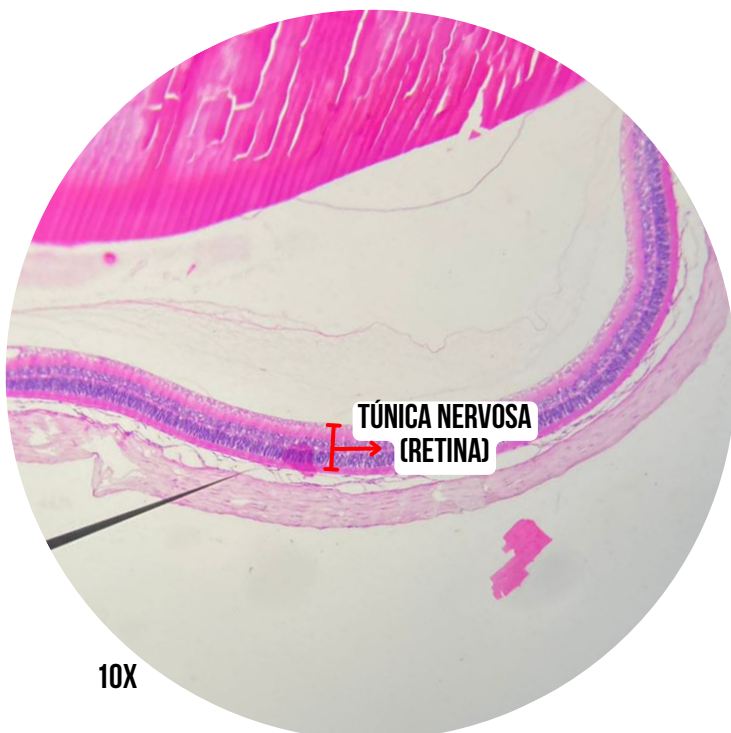
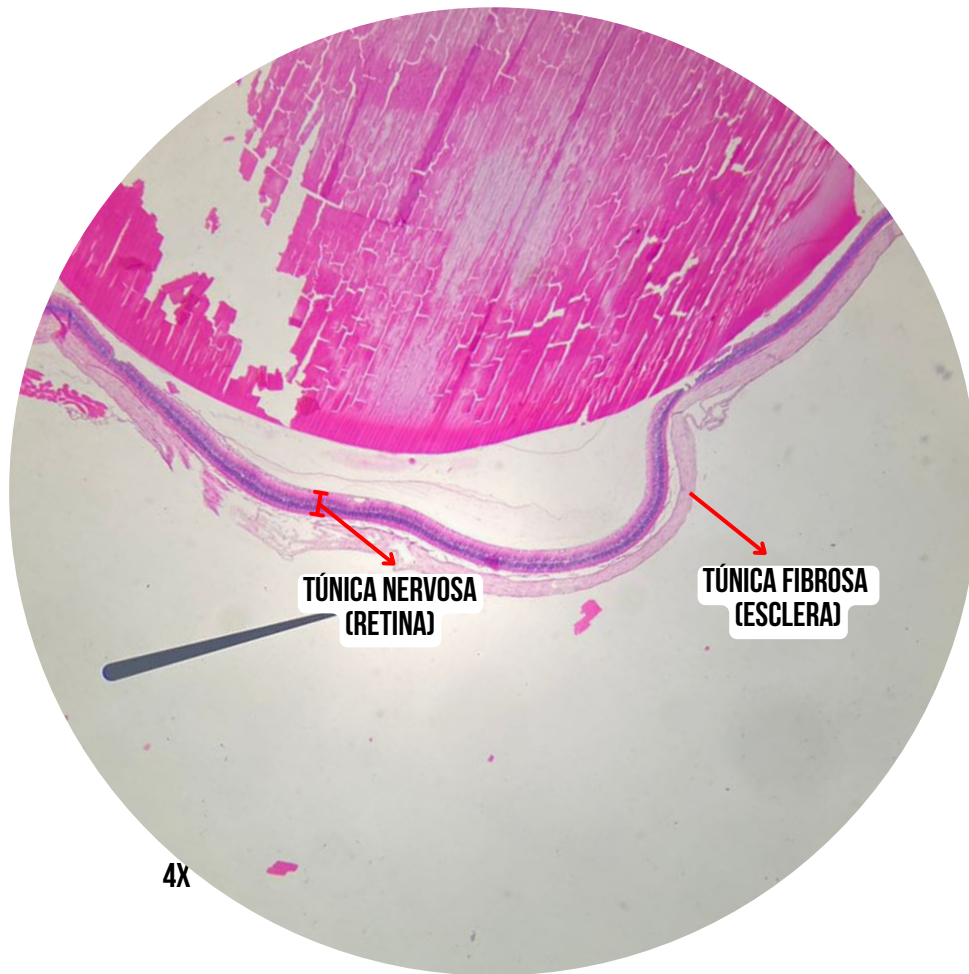
40X



40X

TECIDO NERVOSO

GLOBO OCULAR (RETINA) - H.E.



CÉLULAS DO SANGUE

