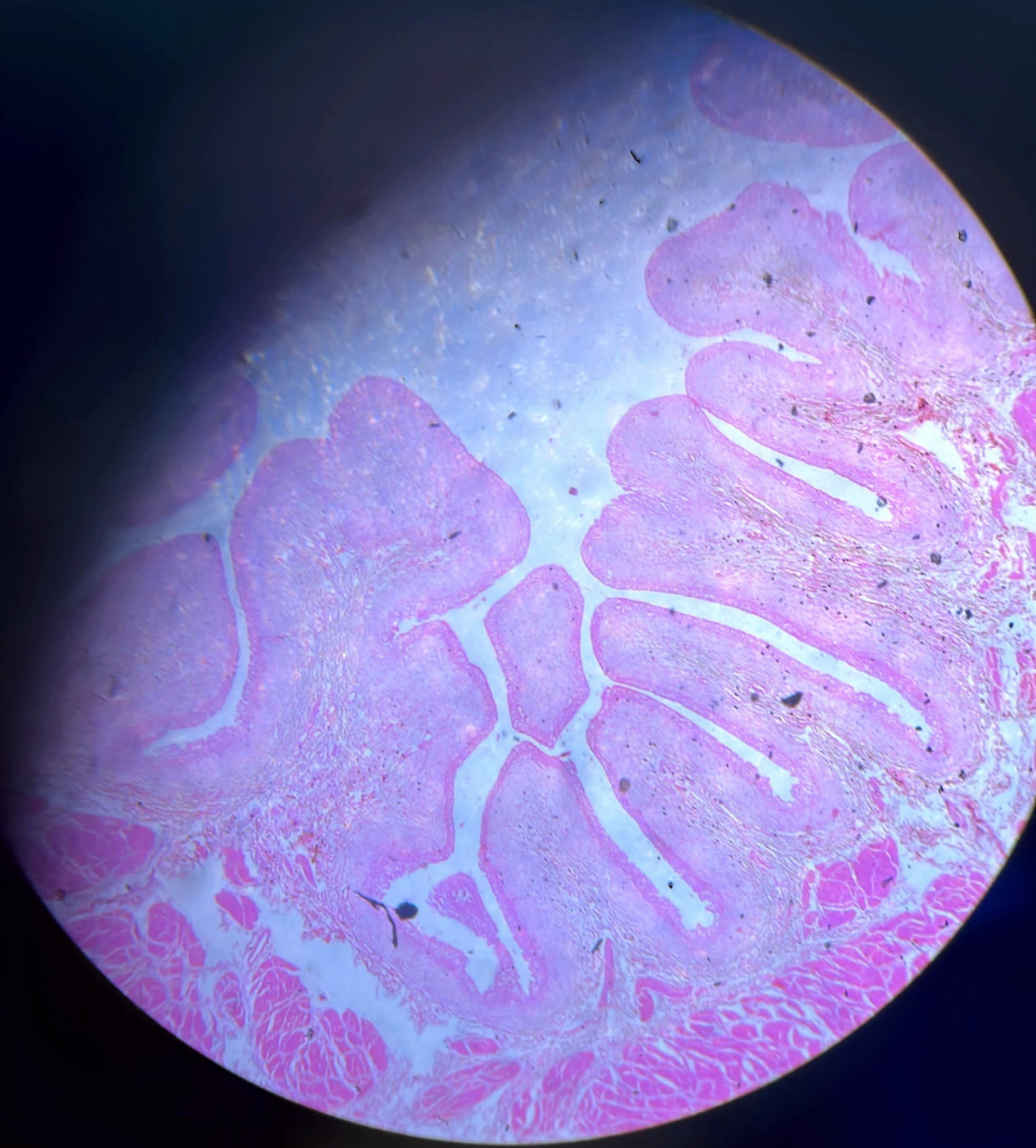




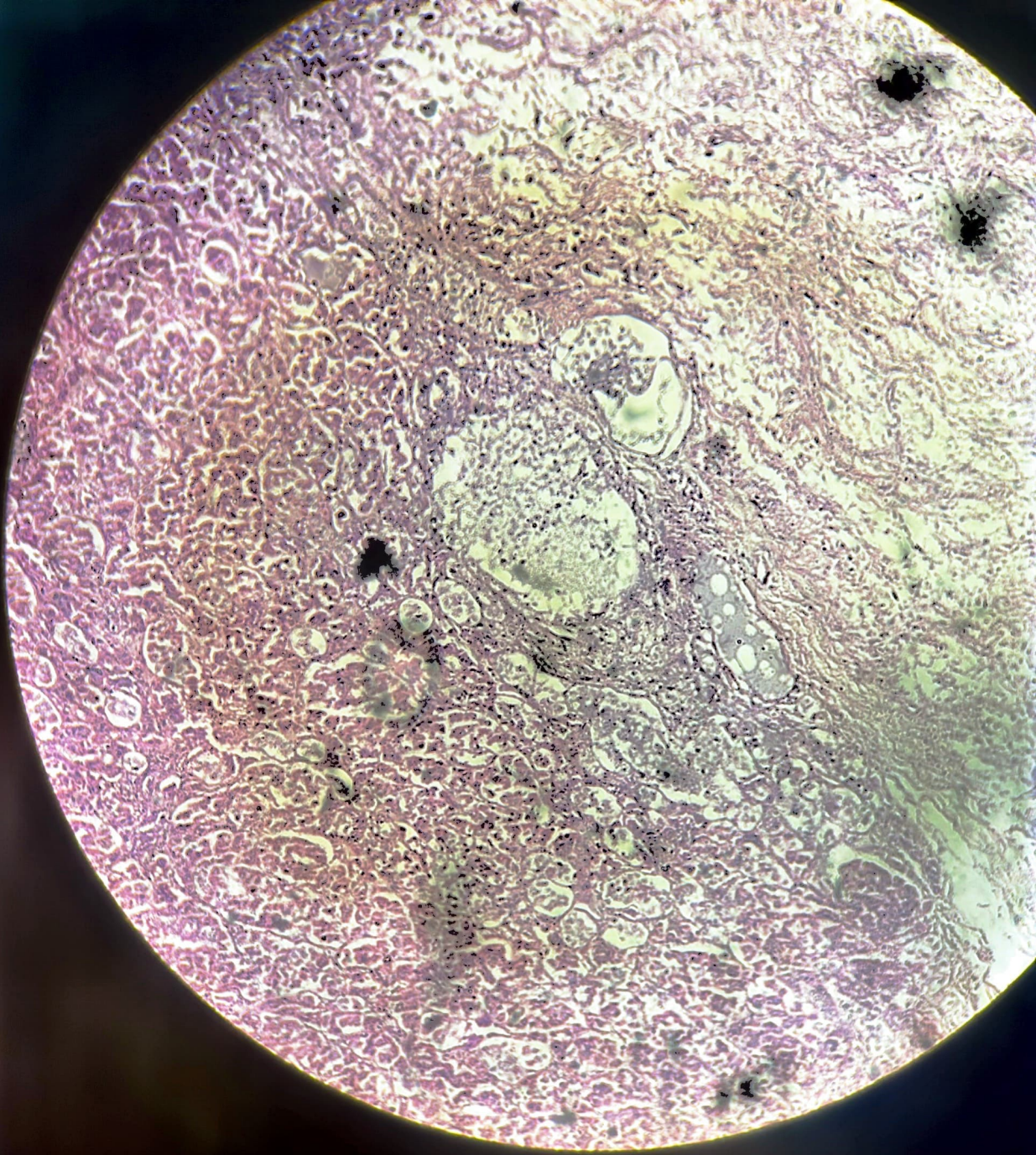
Urinary Bladder



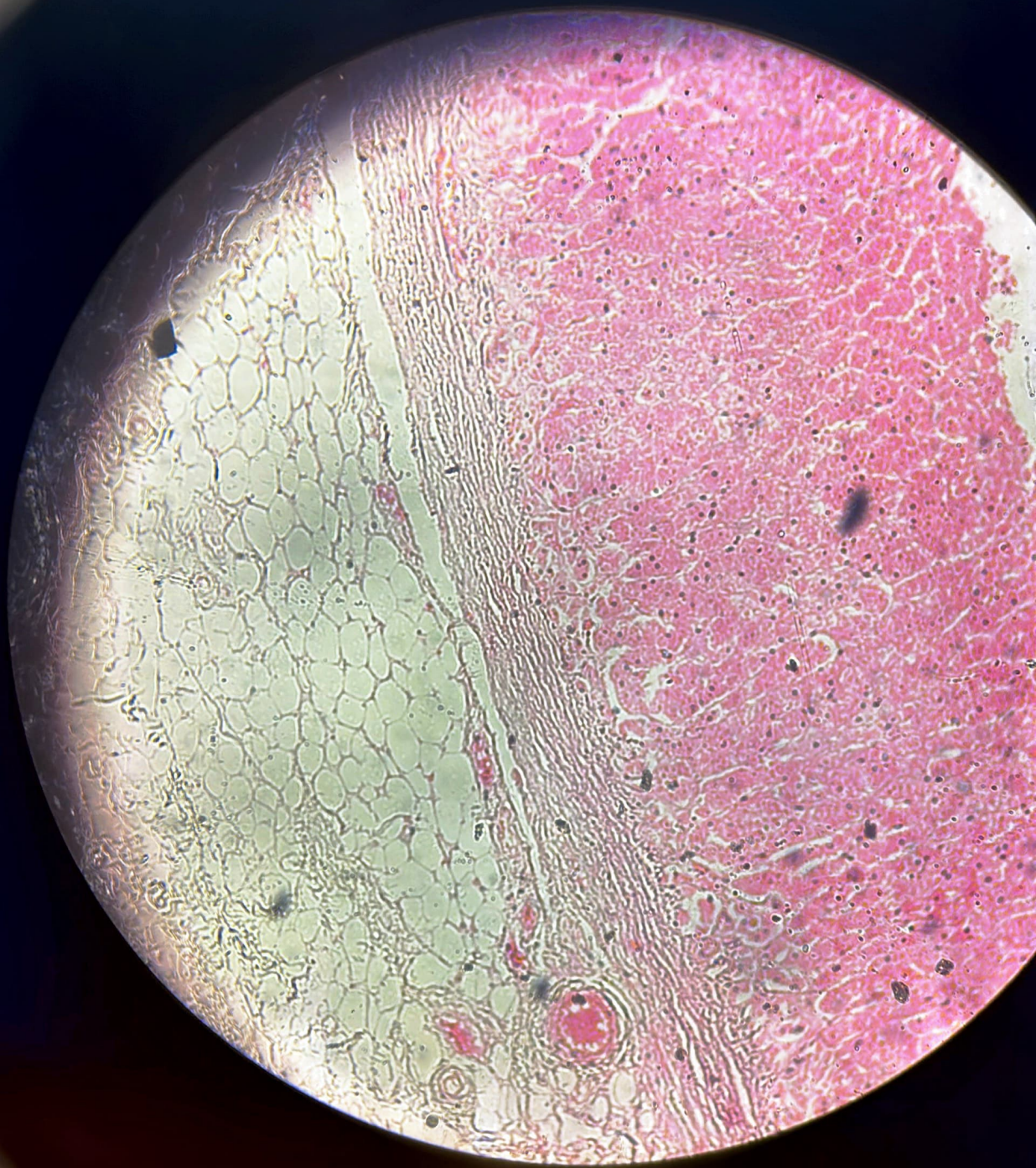
Ureter

100
90
80

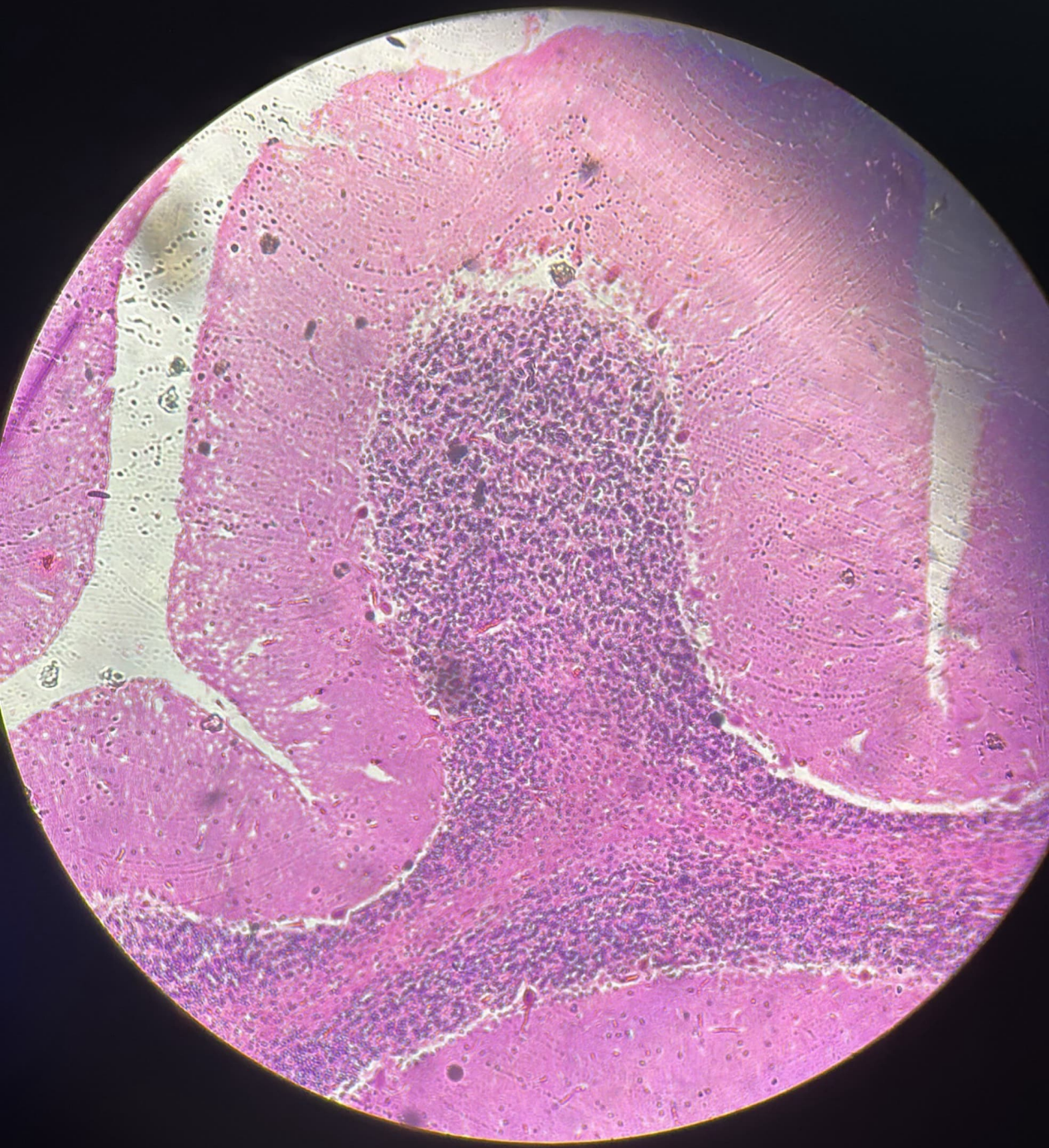
LABOMED



Pituitary Gland



Suprarenal Gland



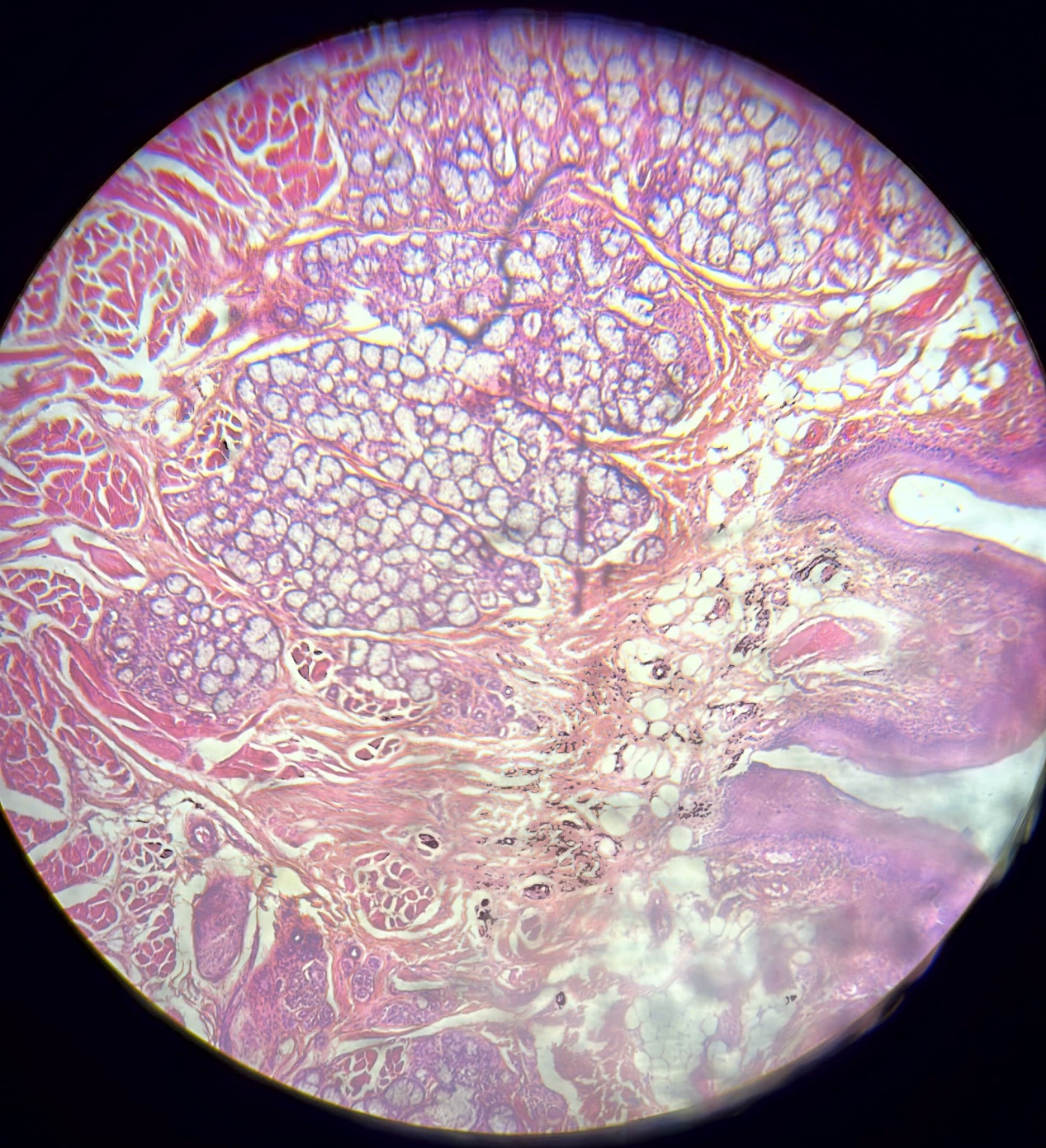
Cerebellum

90

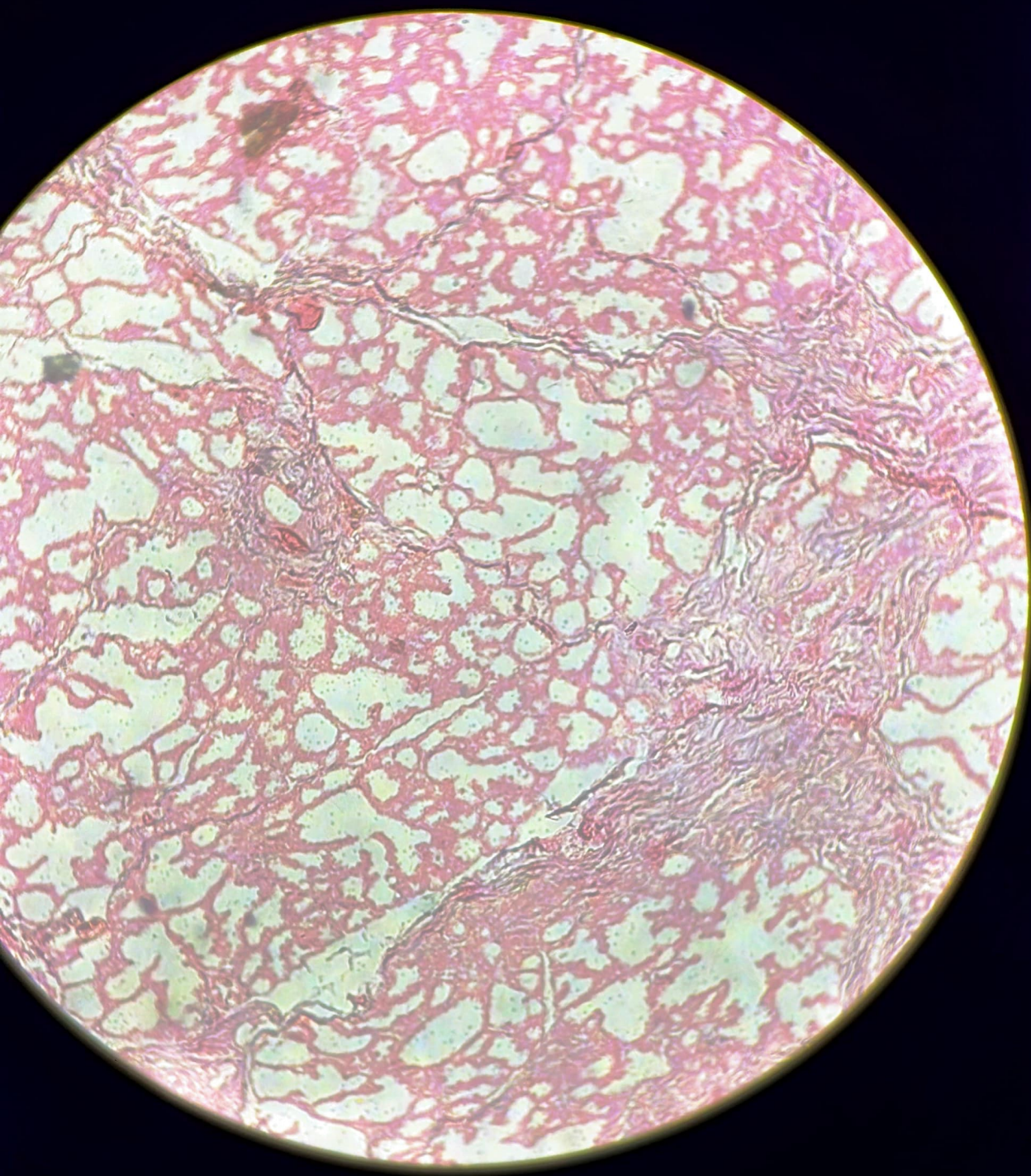
80



Spinal cord



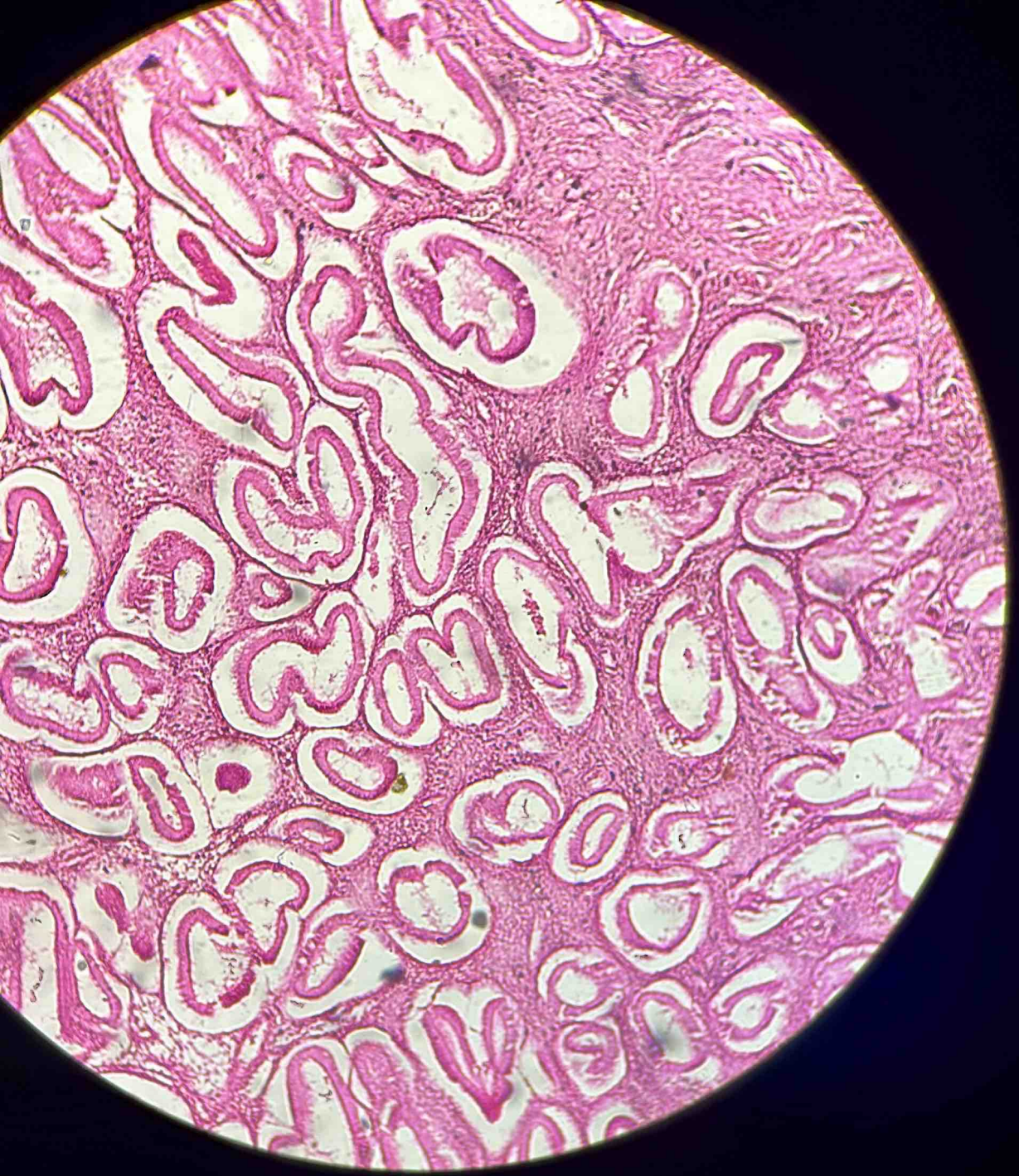
Tongue



Mammary Gland-active



Fallopian Tube



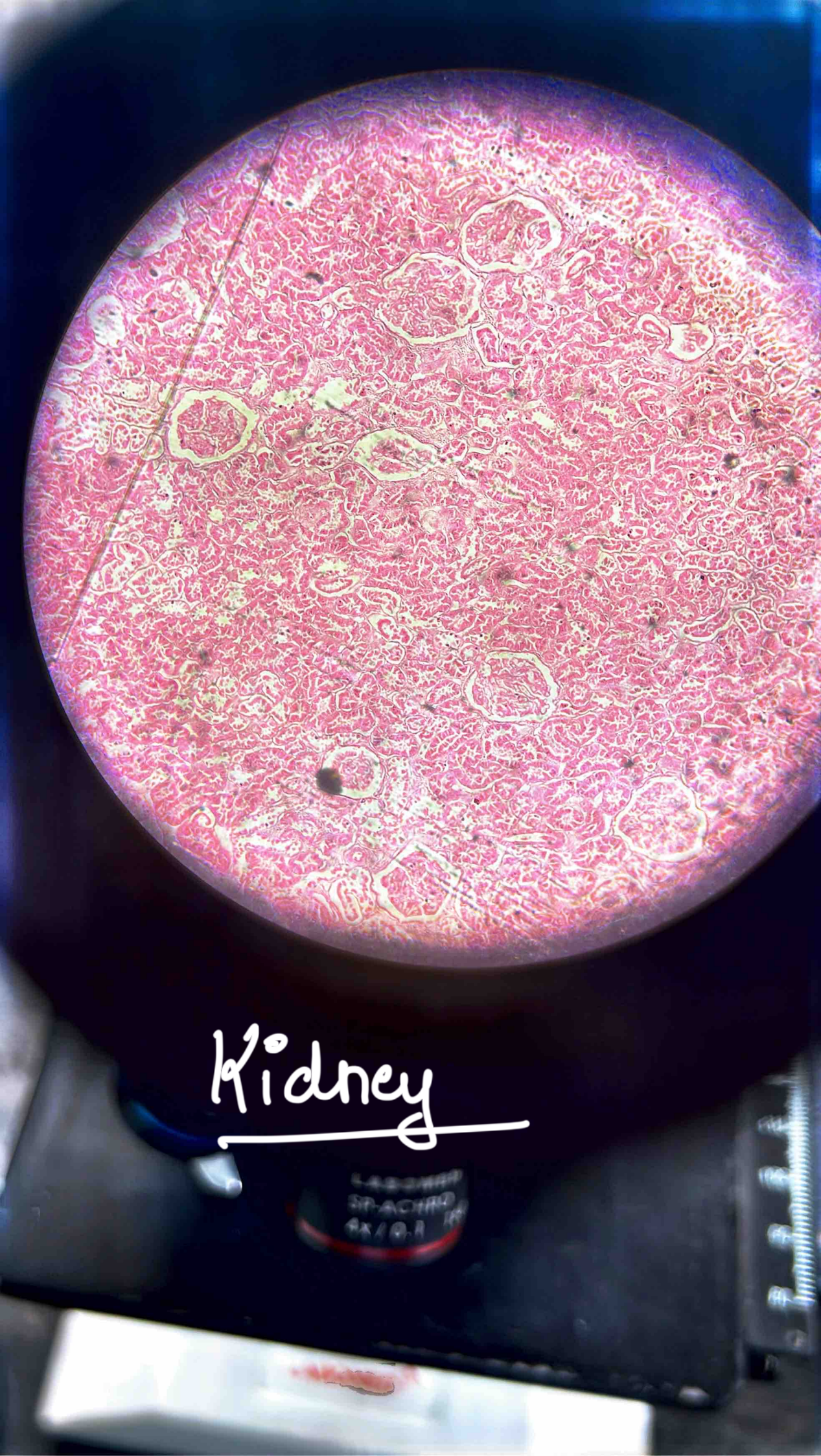
Uterus - Secretory



Retina



Cornea



Kidney

LABORATORY
SPACED
6X10-1 10



Vas Deferens

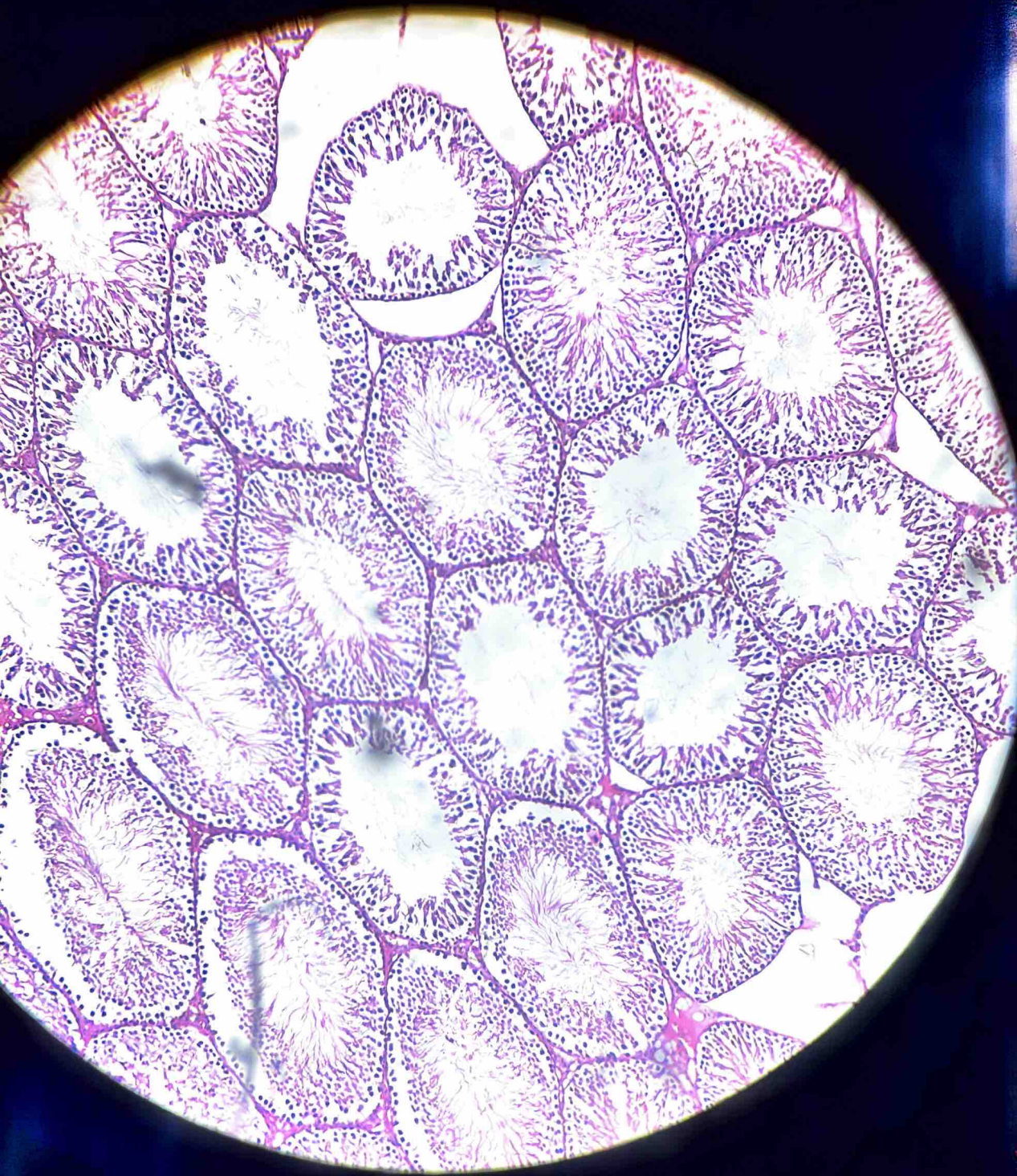
SP-AC
10x / 0.25
160 / 0.1



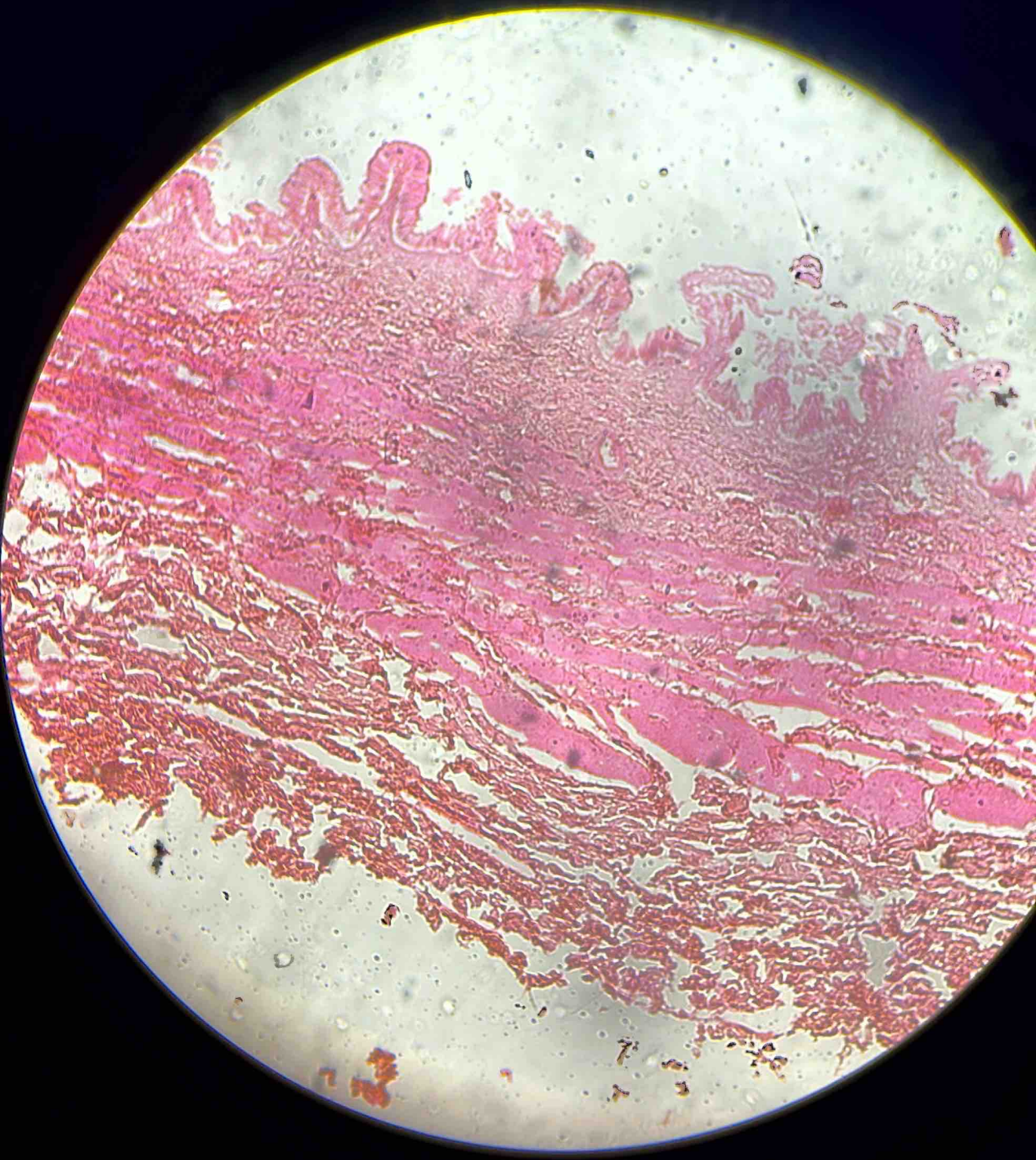
LABOMED



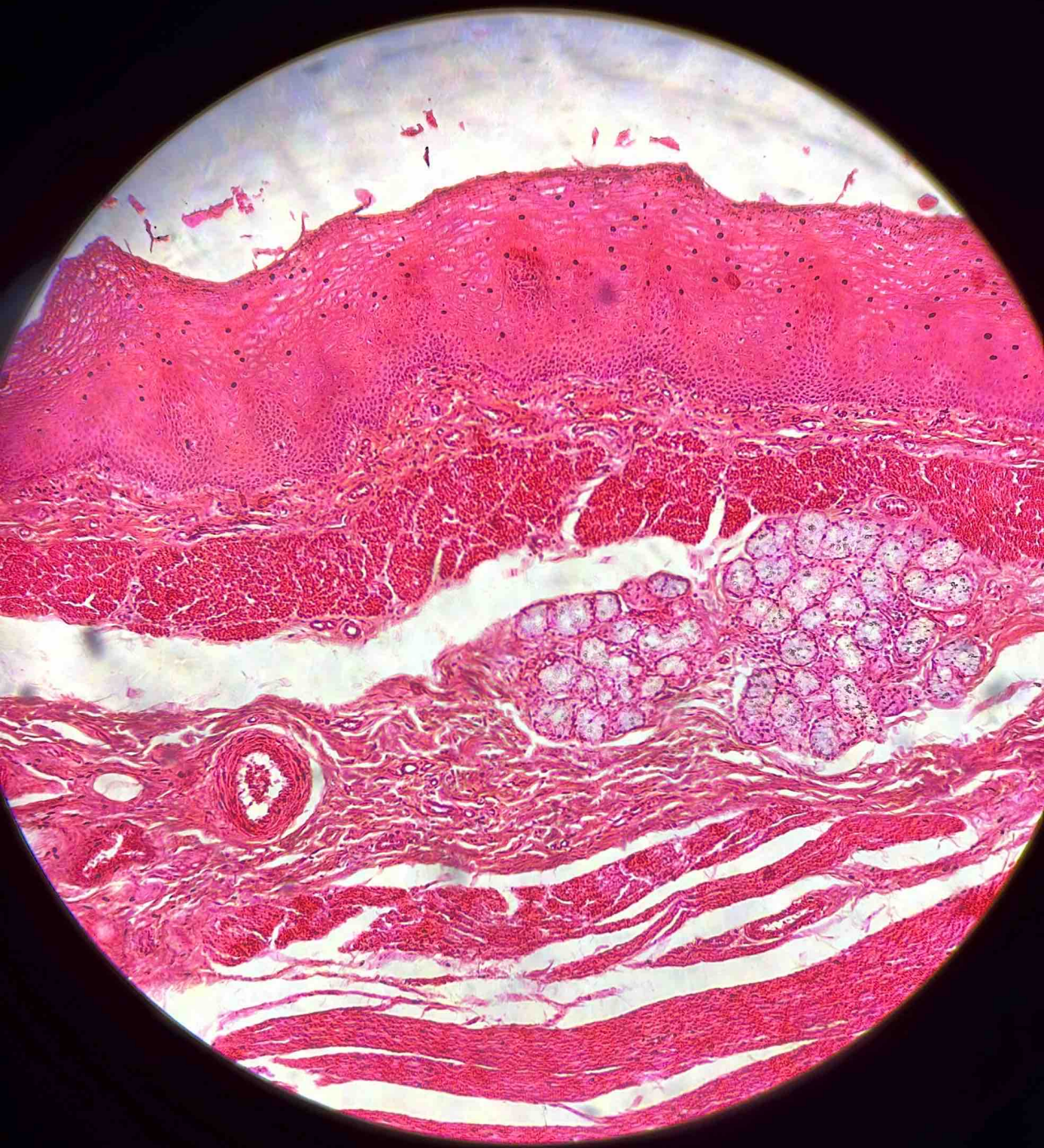
Epididymus



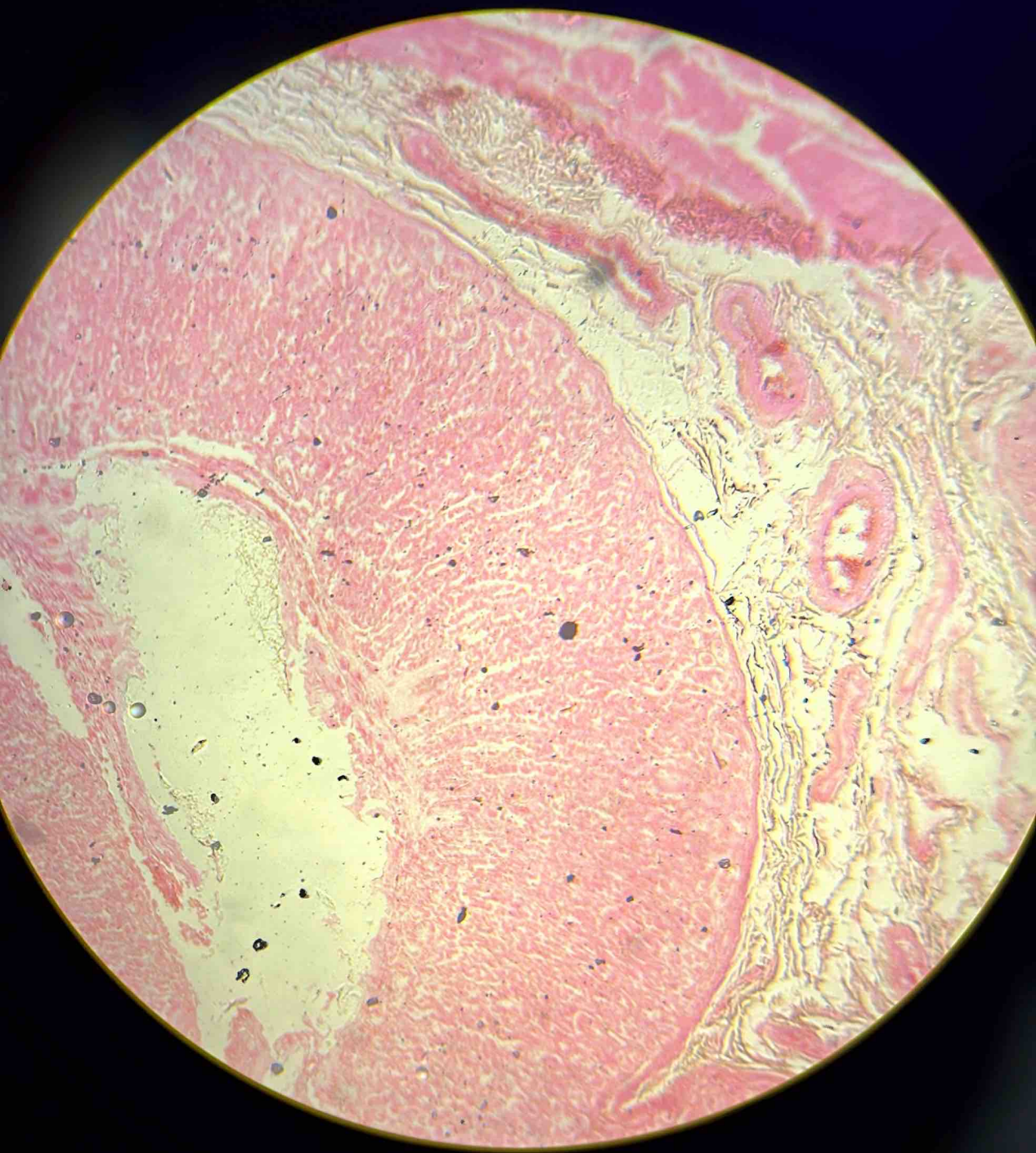
Testis



Gall Bladder



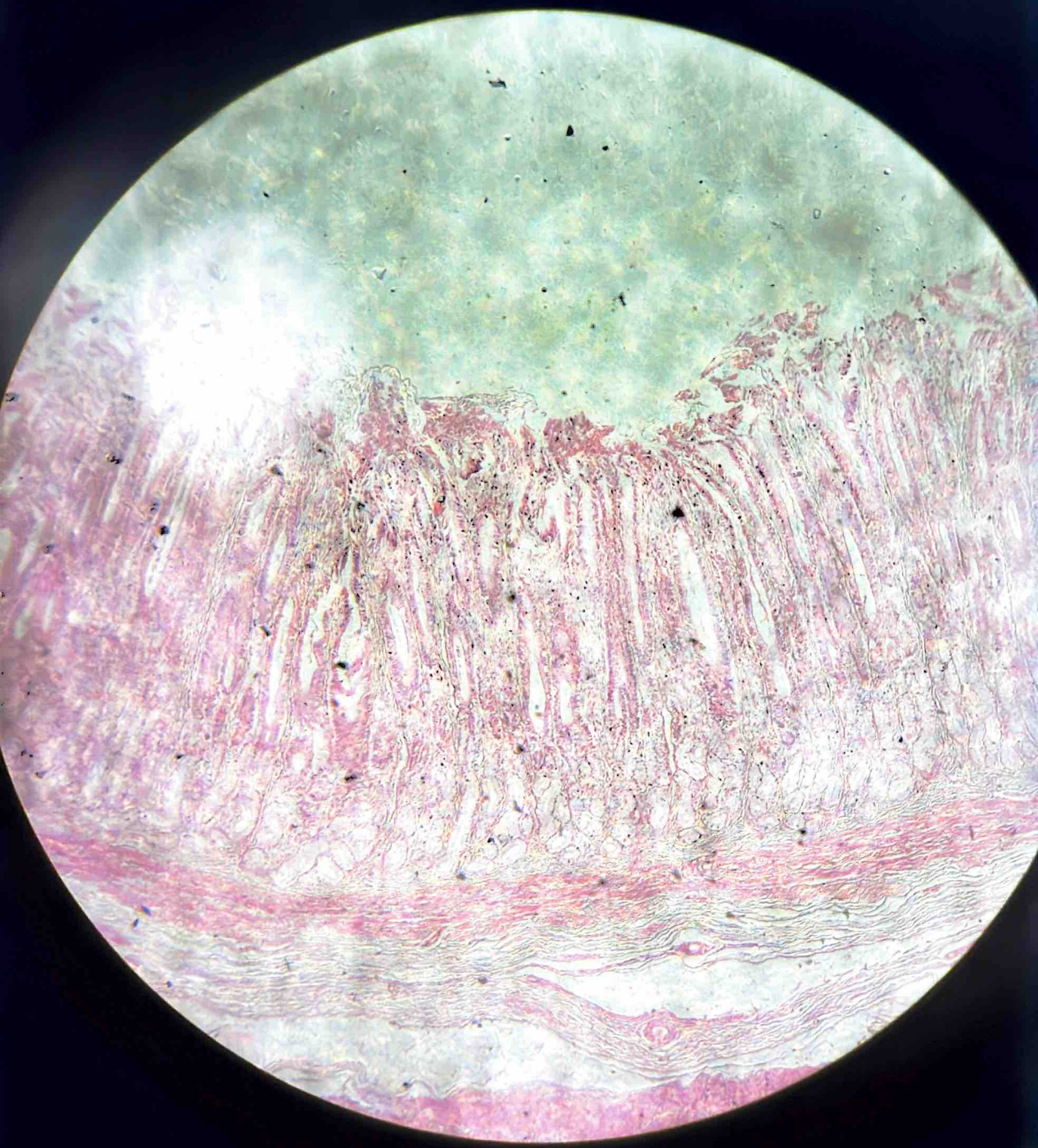
Esophagus



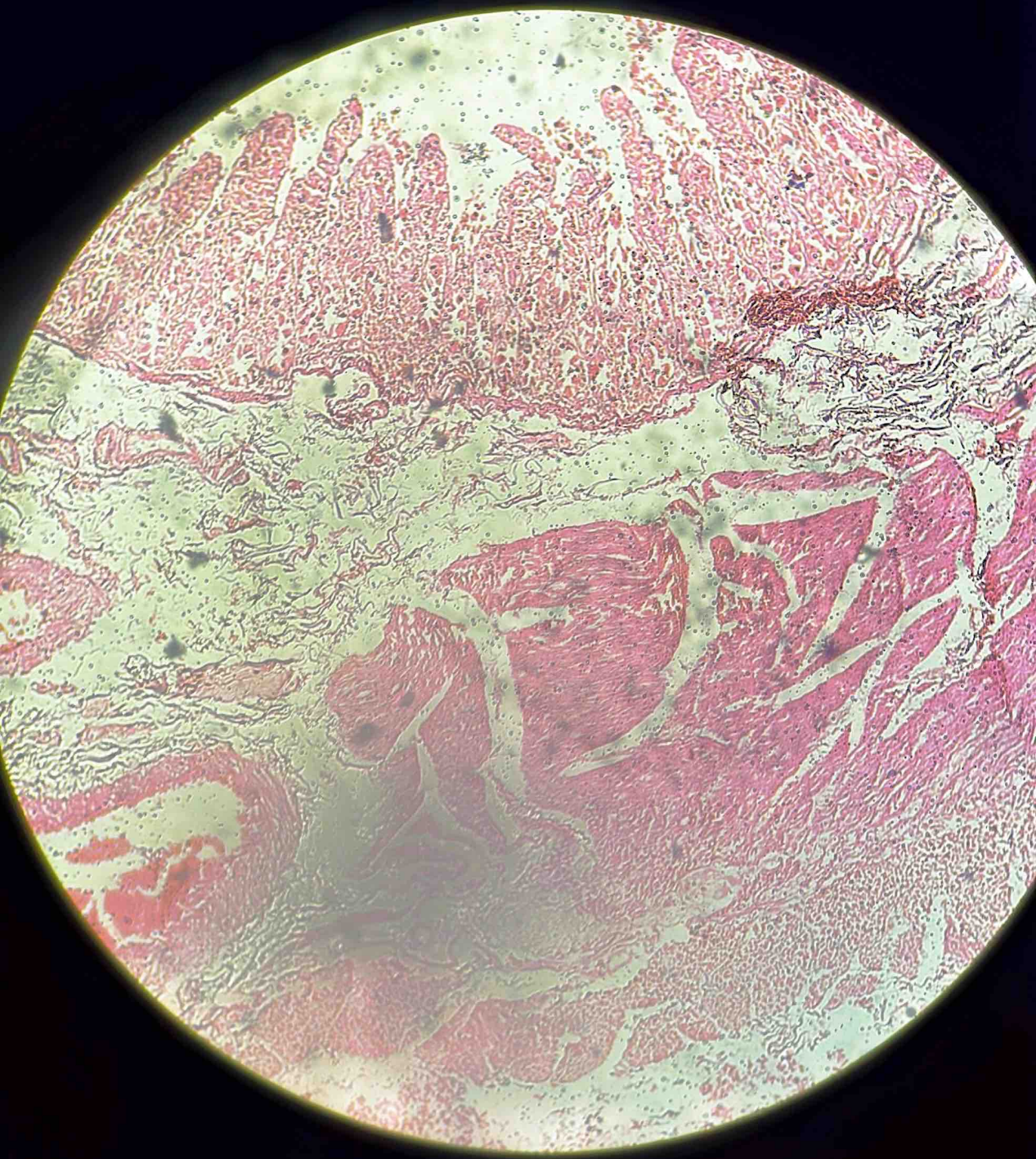
Stomach - Fundus

LABOMED
SP-ACHRO
10x / 0.25
160 / 0.17

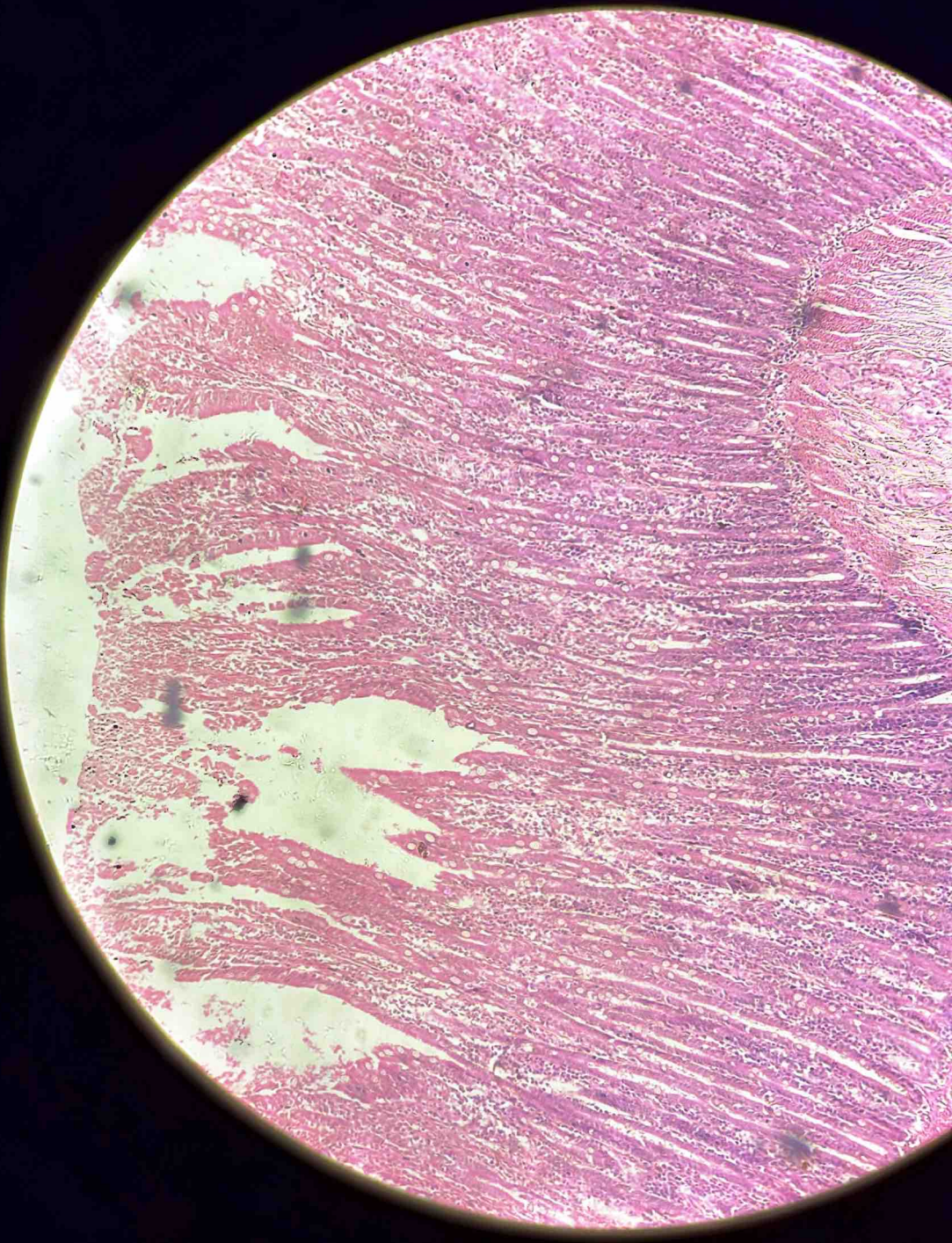
LABOMED



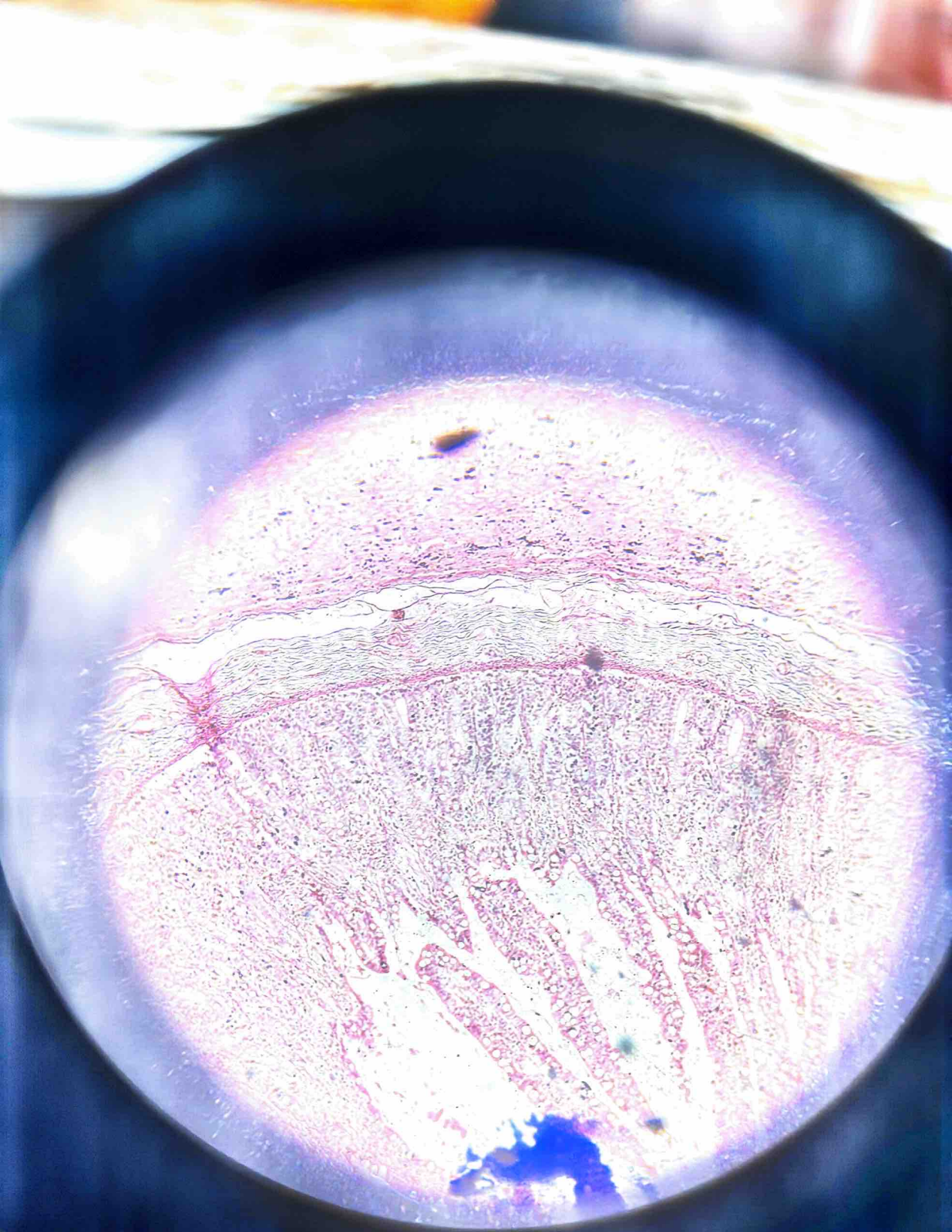
Stomach - Pylorus



Duodenum



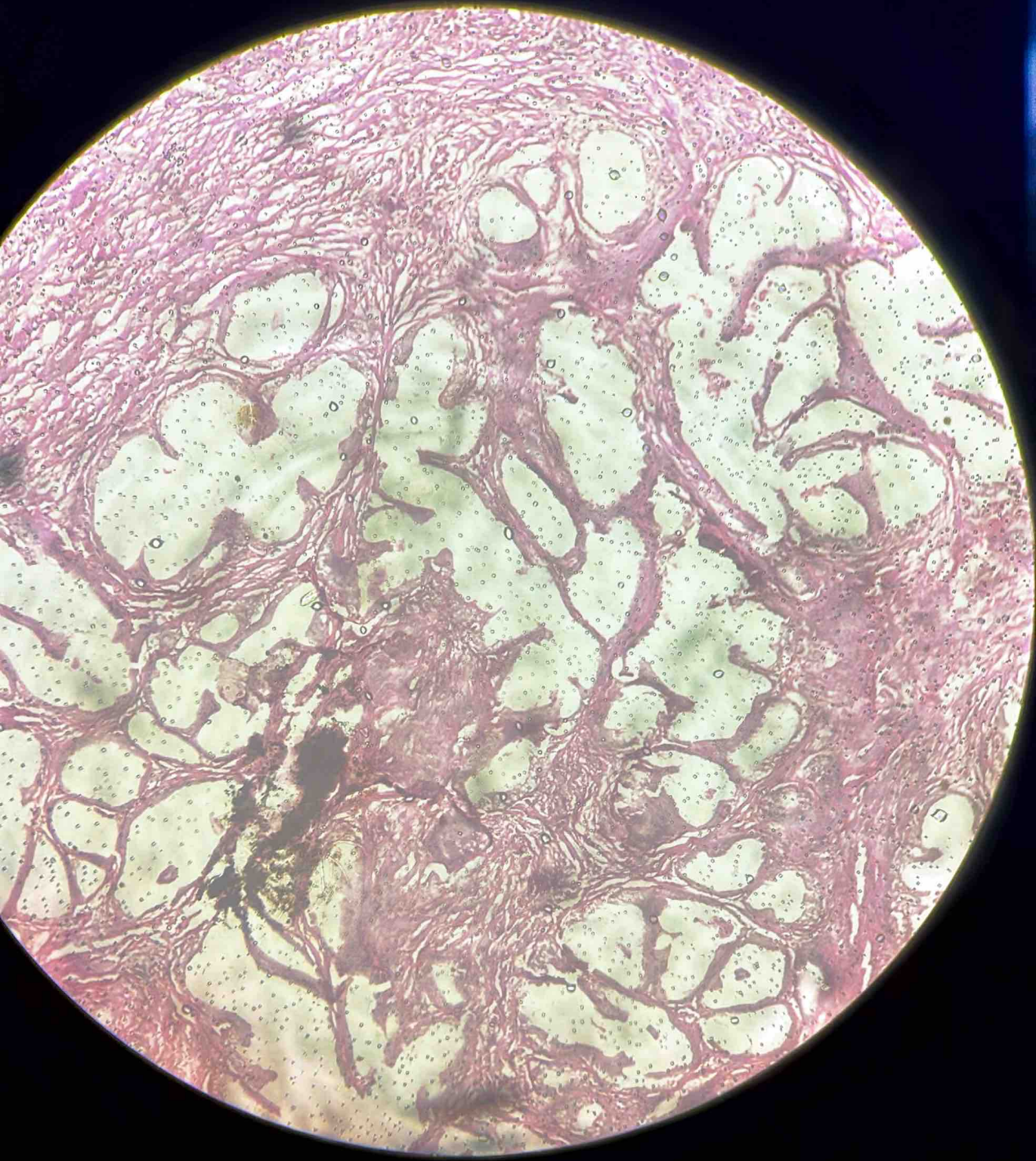
Jejunum



Ileum



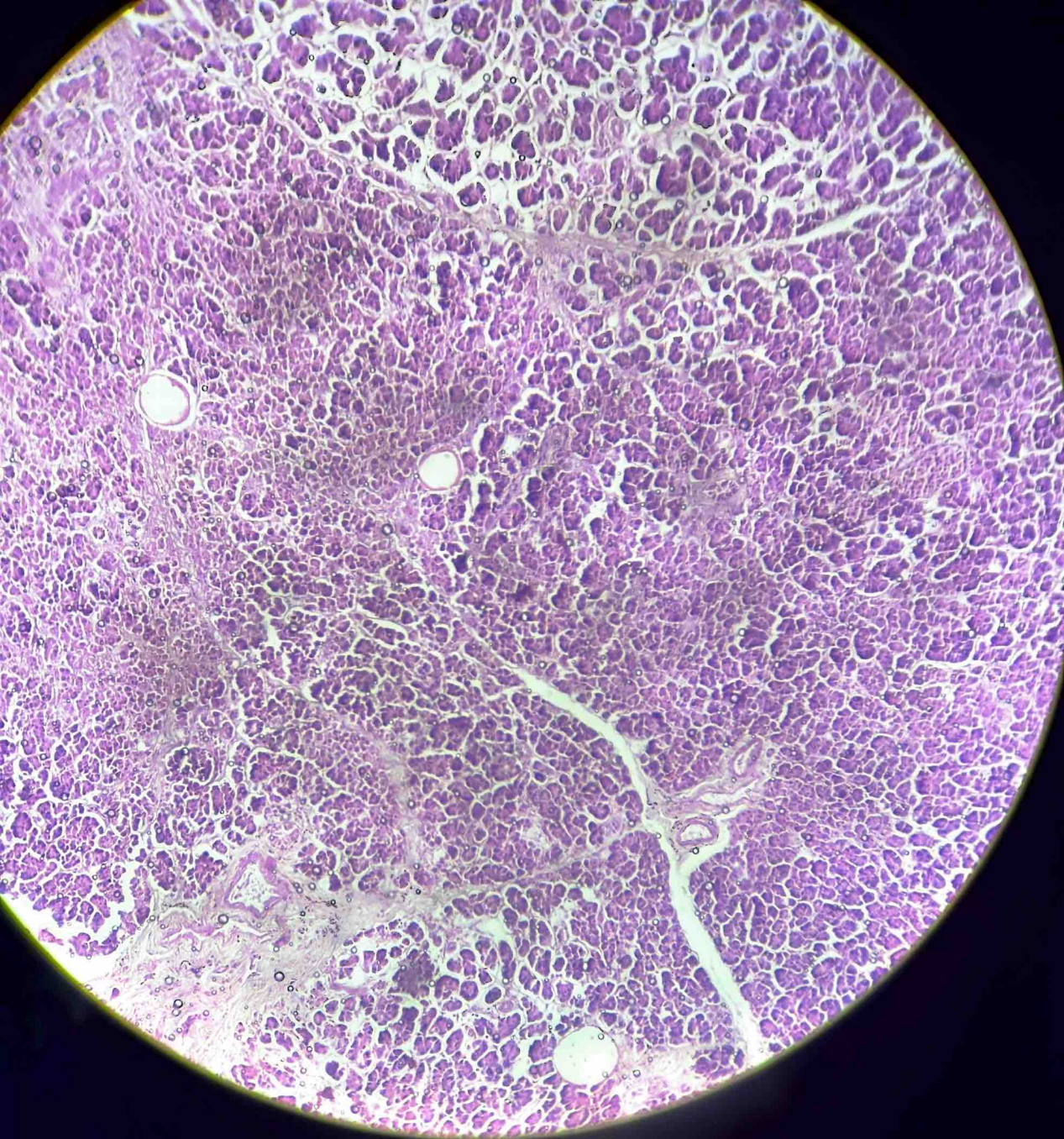
Large Intestine



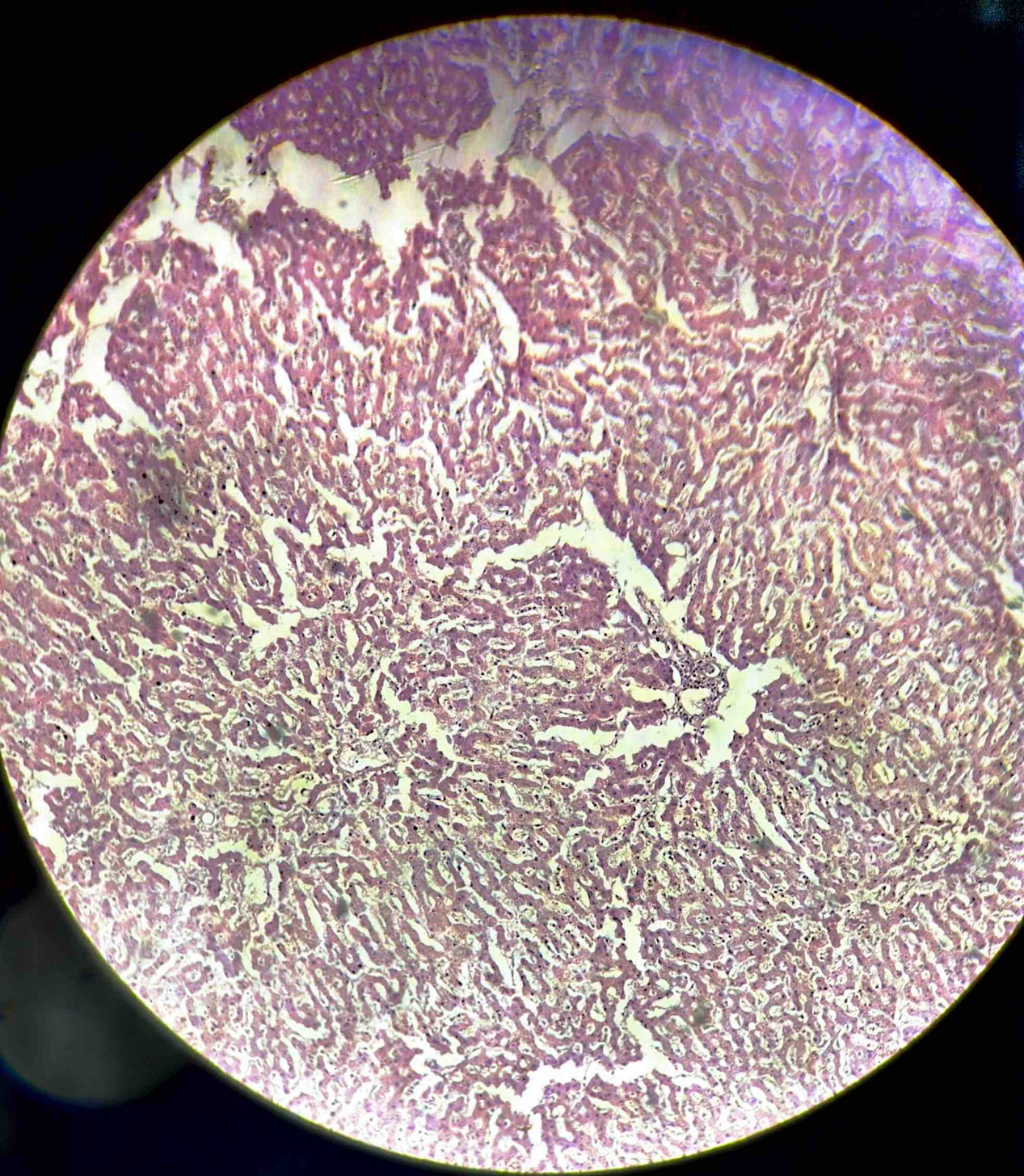
Prostate

100
mm

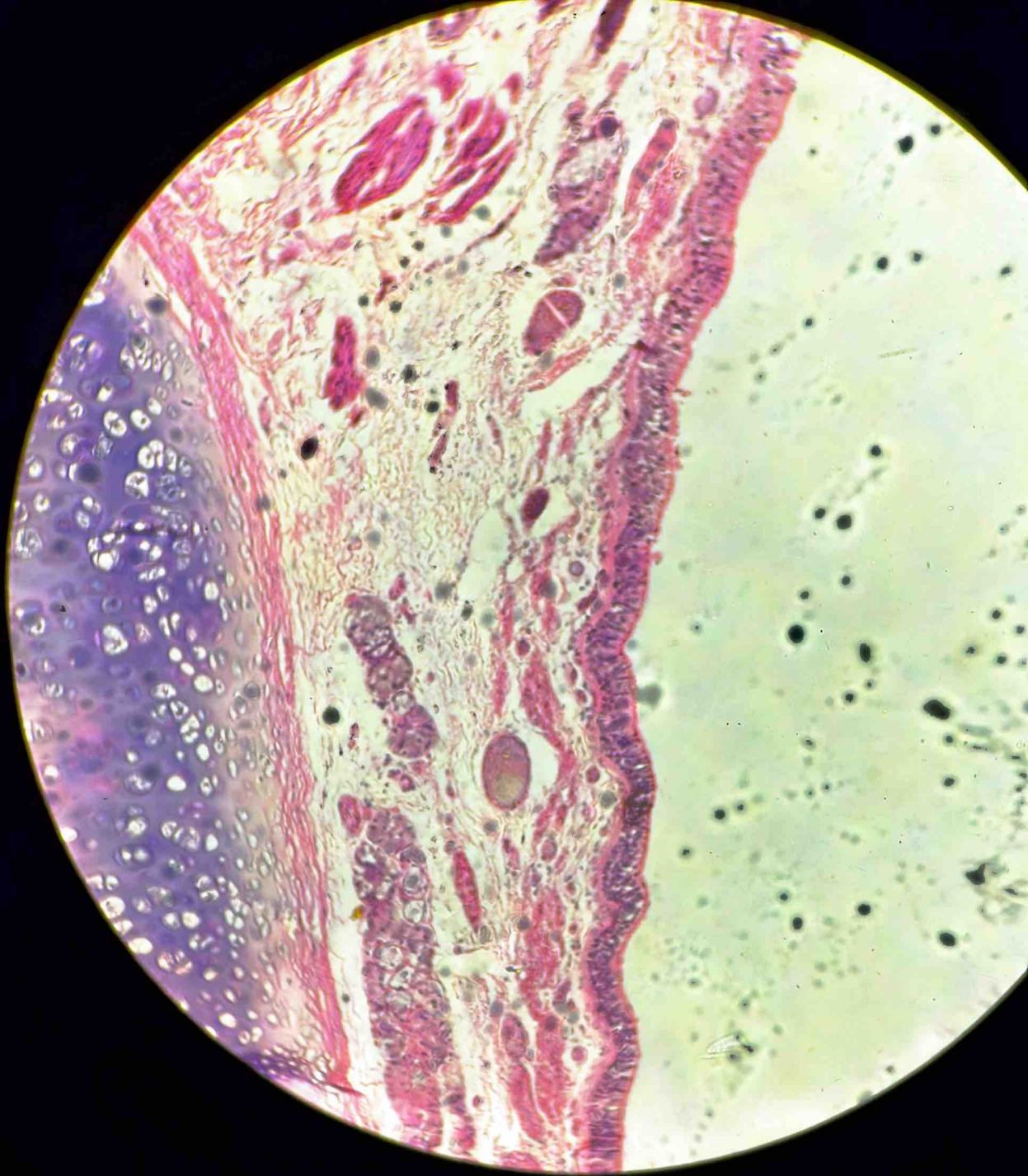
LABORATORY



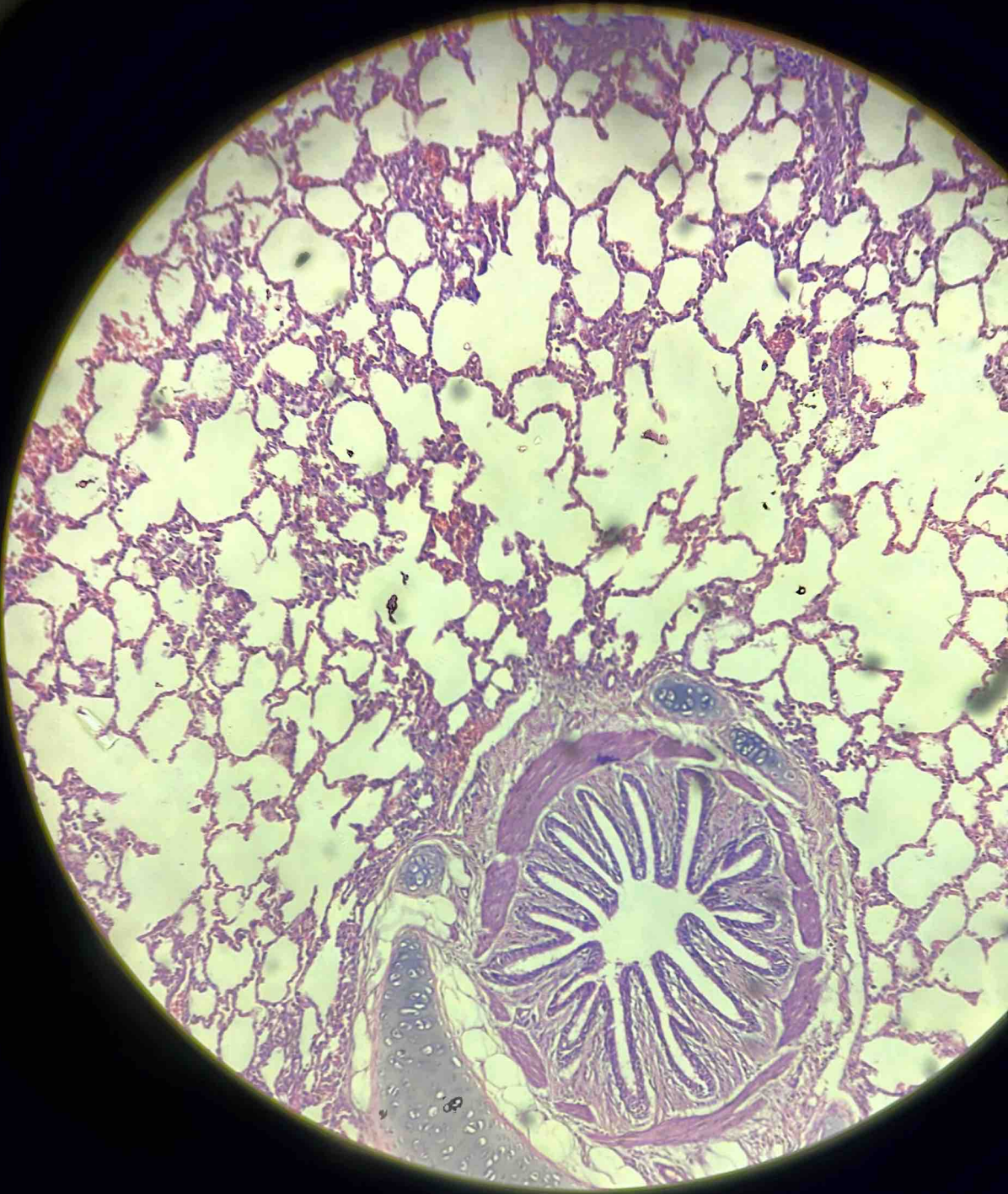
Pancreas



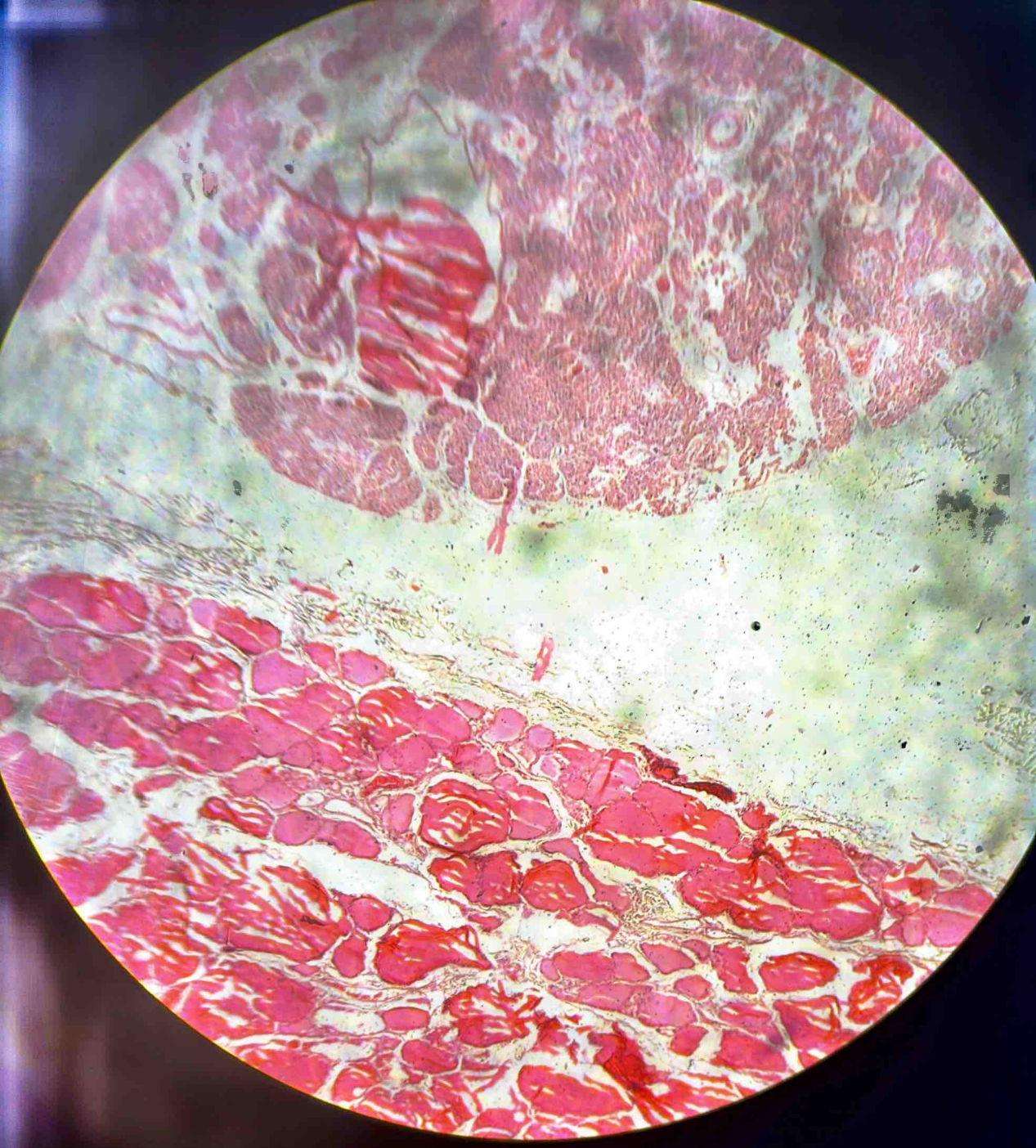
Liver



Trachea



Lung

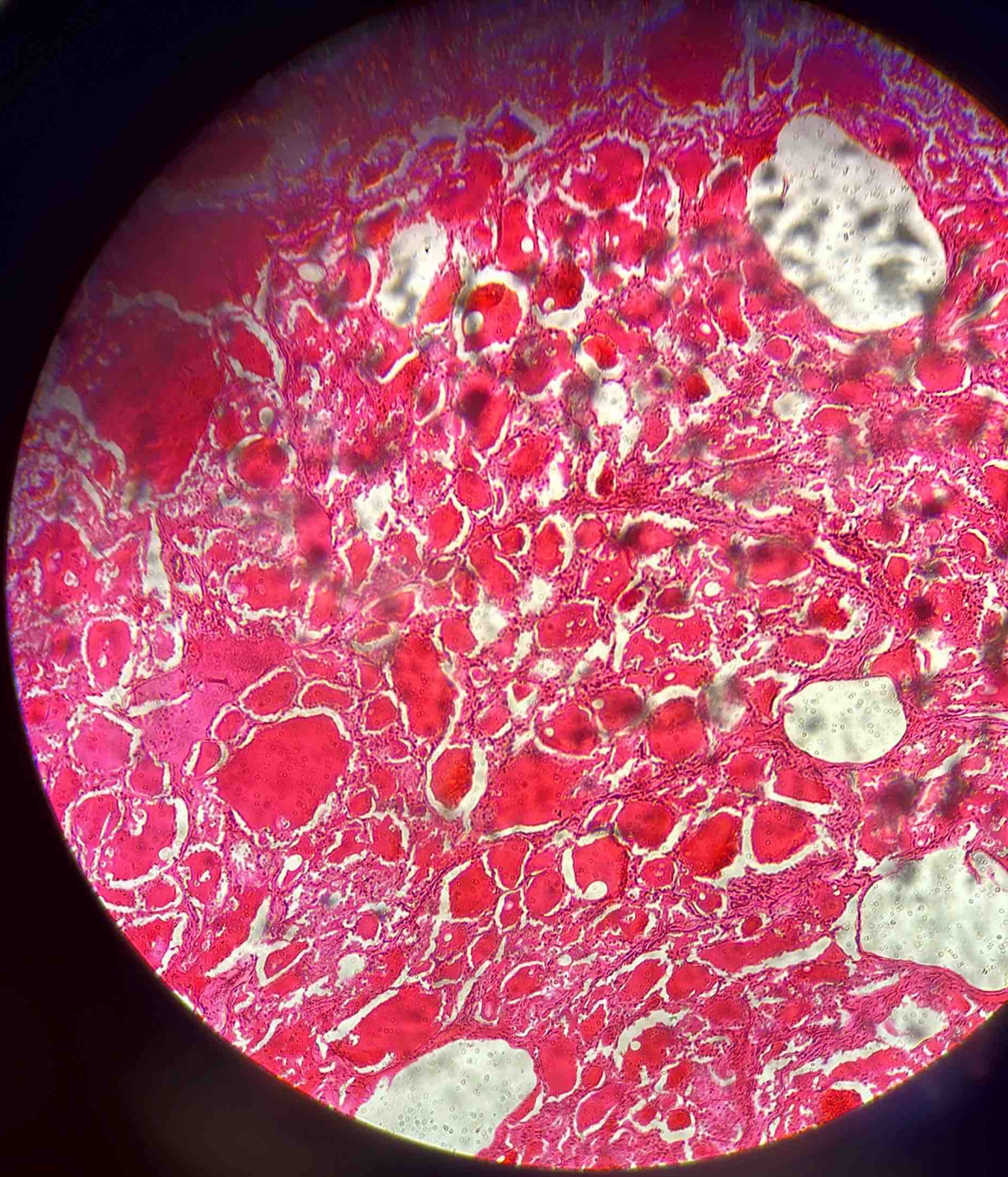


Thyroid with Para (T)

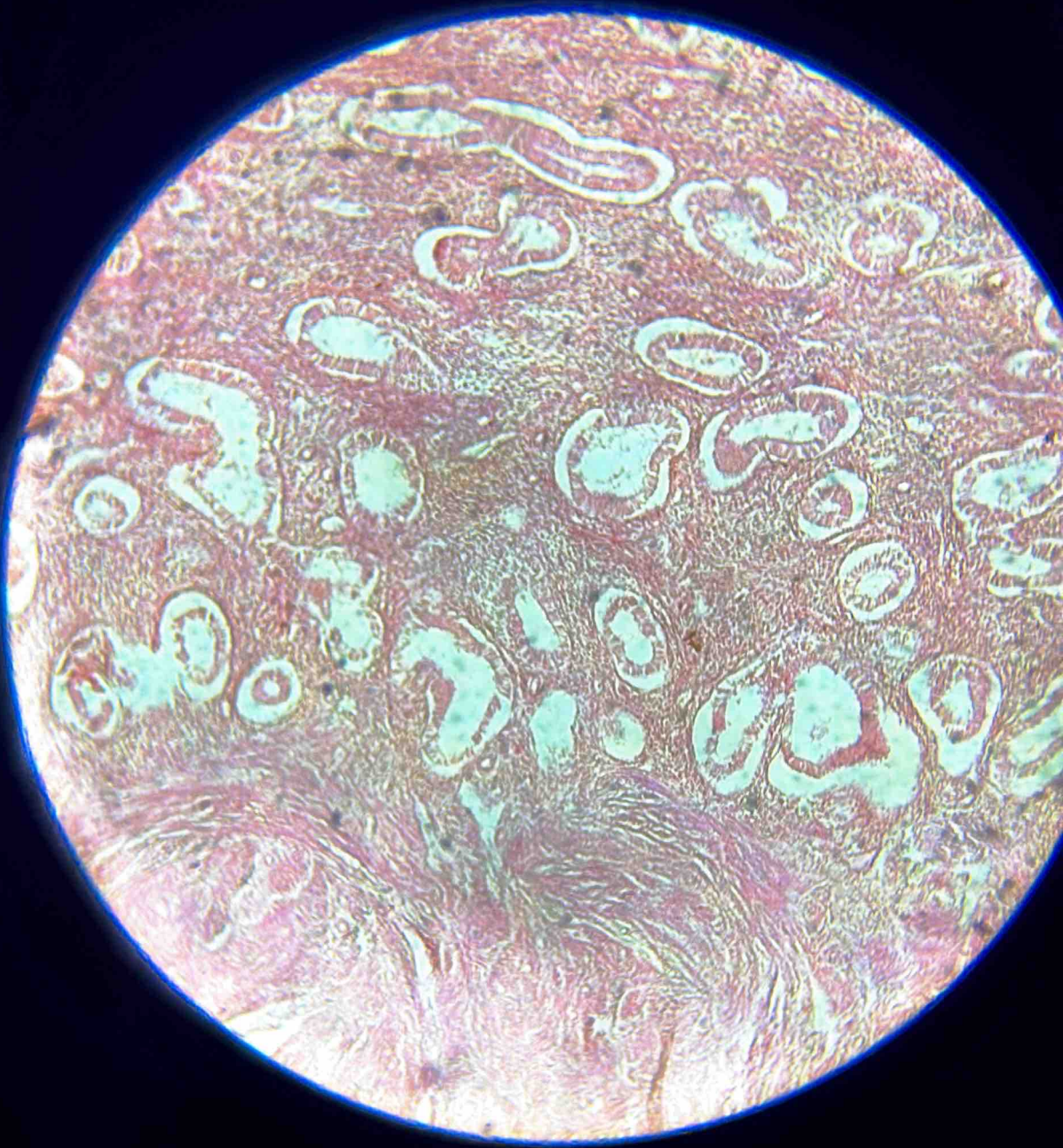
LABOMED
SP-ACHRO
10x/0.25
160/0.17

LABOMED

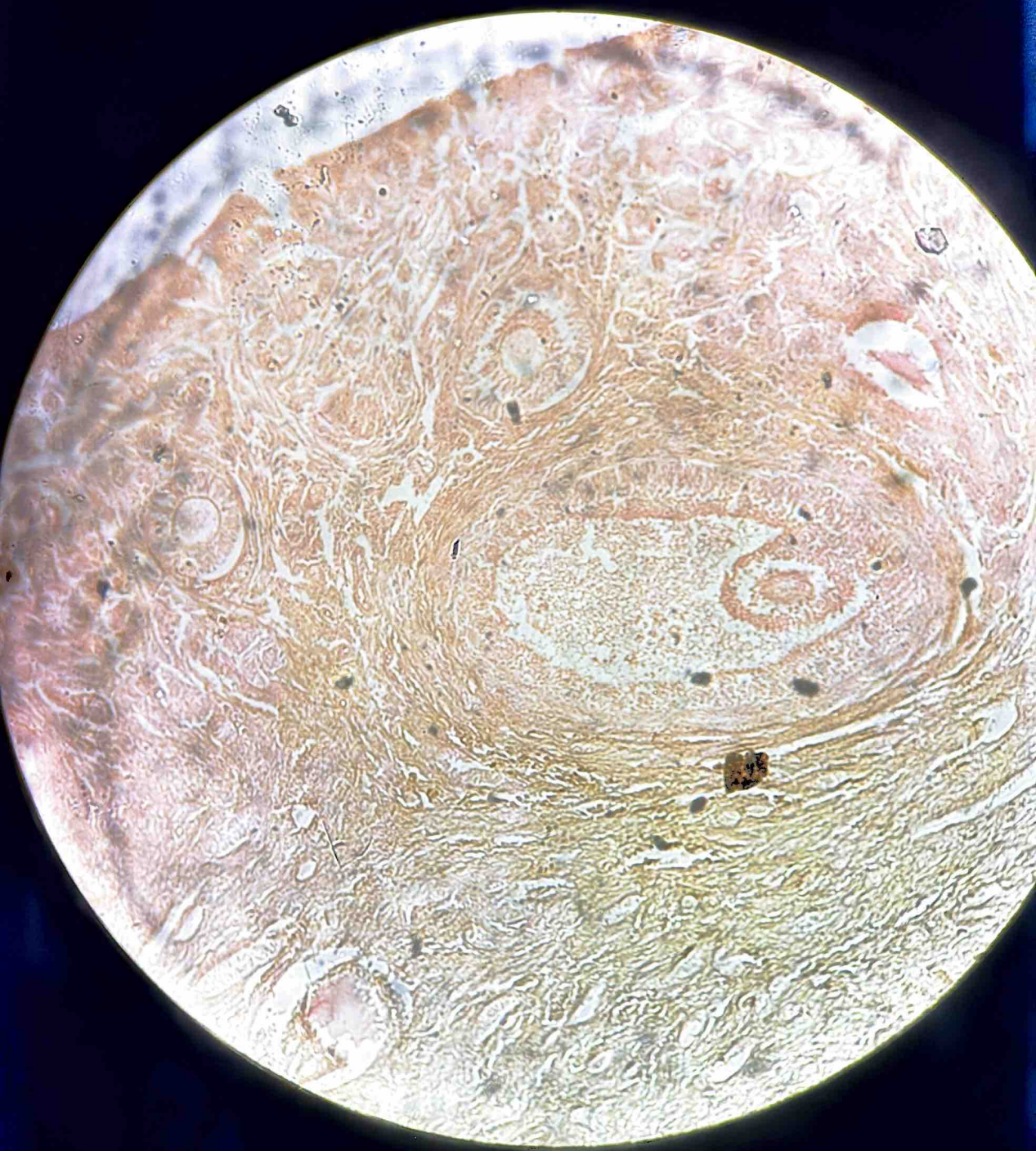




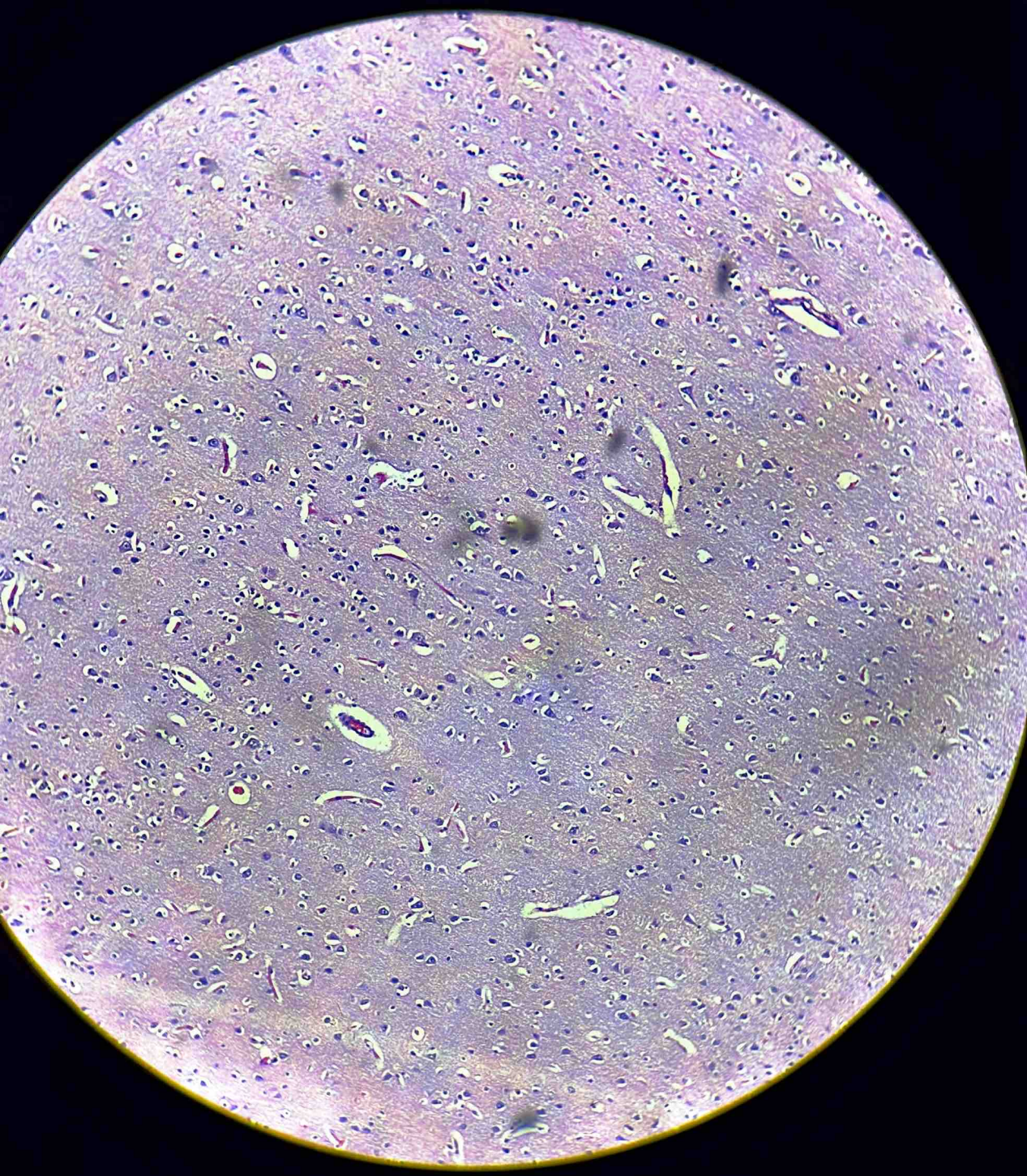
Thyroid Gland



Uterus - Proliferative



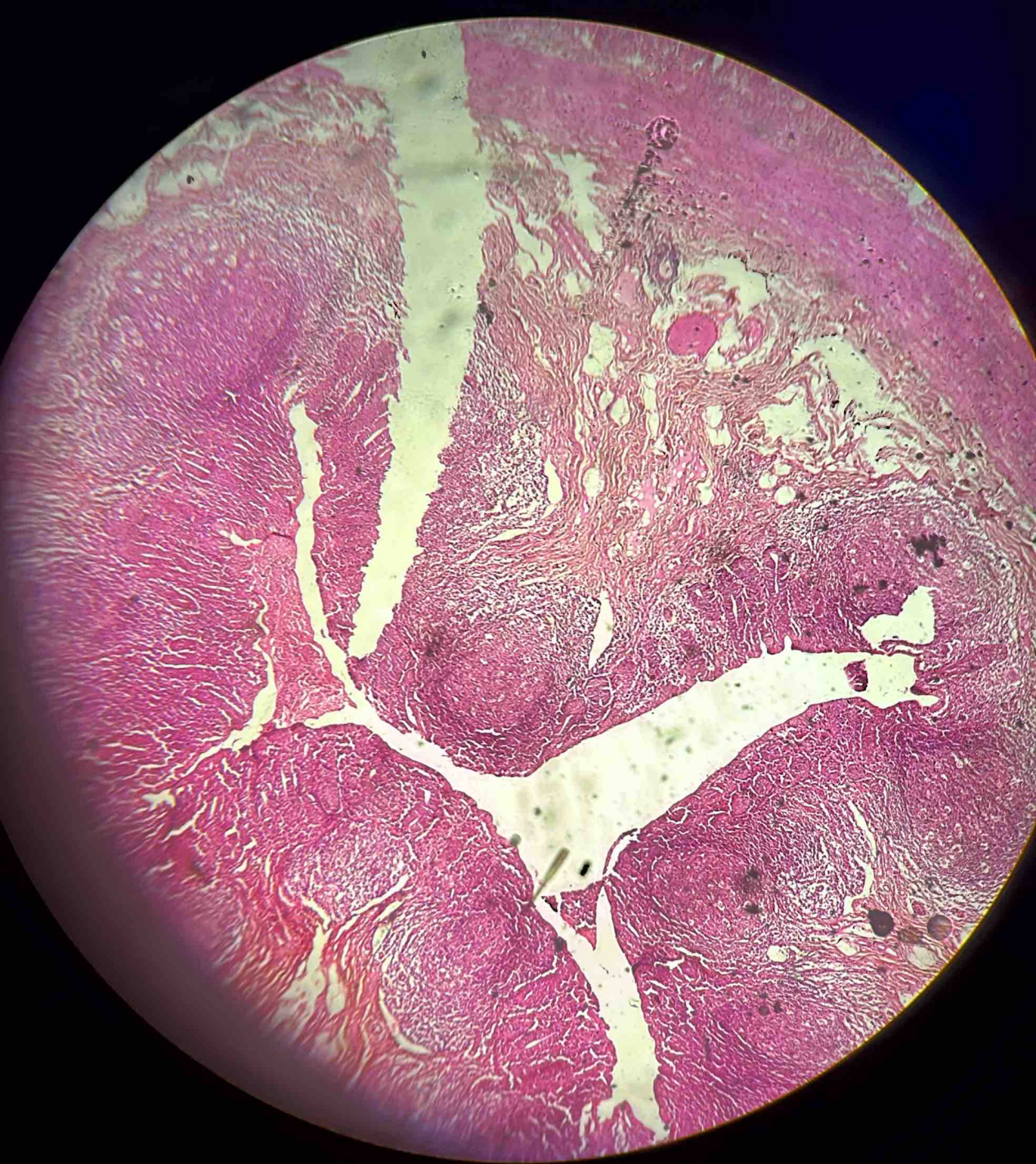
Ovary



Cerebrum



Optic Nerve



Appendix

LABOMED
SP-ACHRO
10x / 0.25
160 / 0.17



LABOMED

20