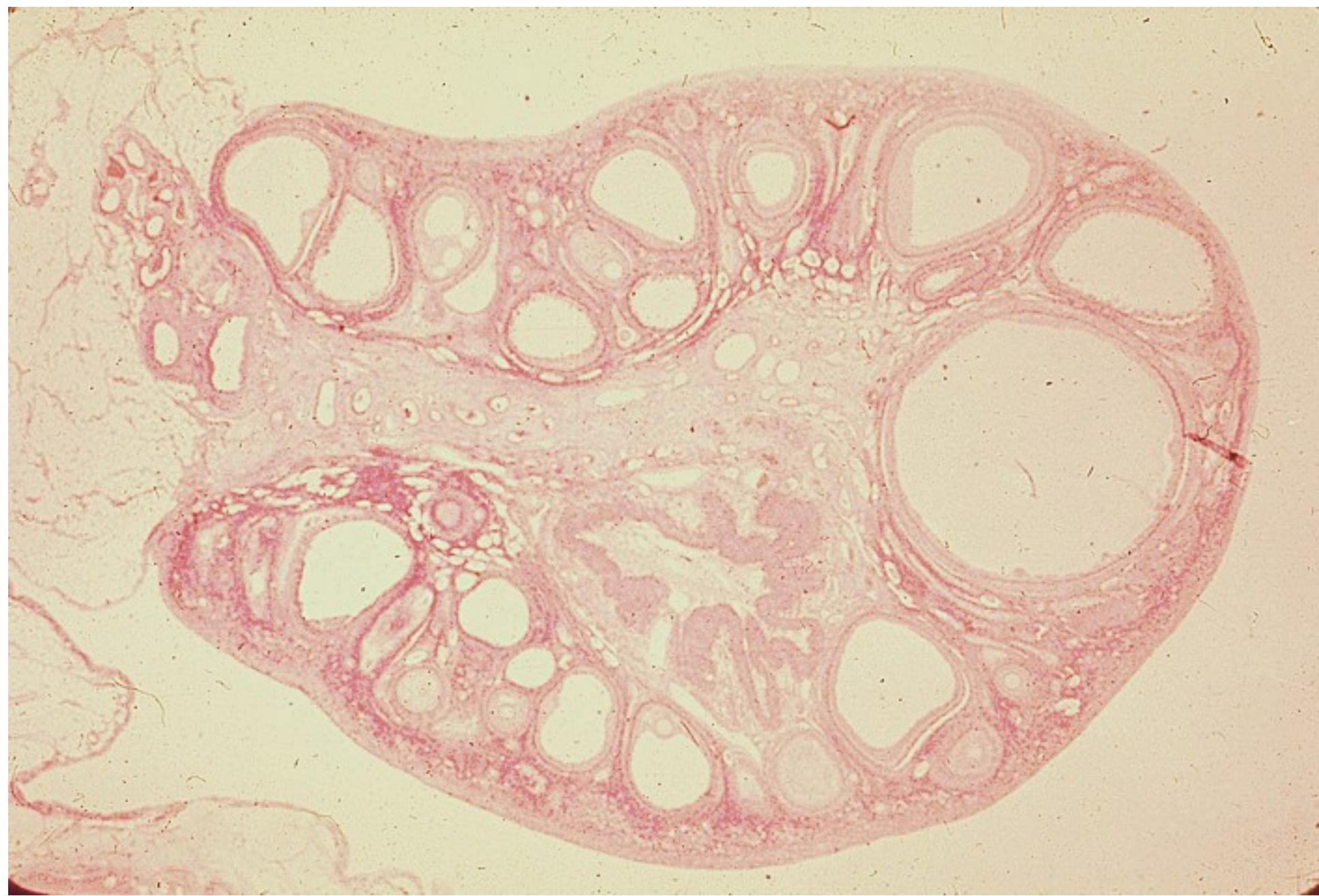


OVATE

- **Follicoli Oofori o Evolutivi**
- **Follicoli Atresici o Involutivi**
- **Corpi Lutei**

Follicoli Oofori o Evolutivi

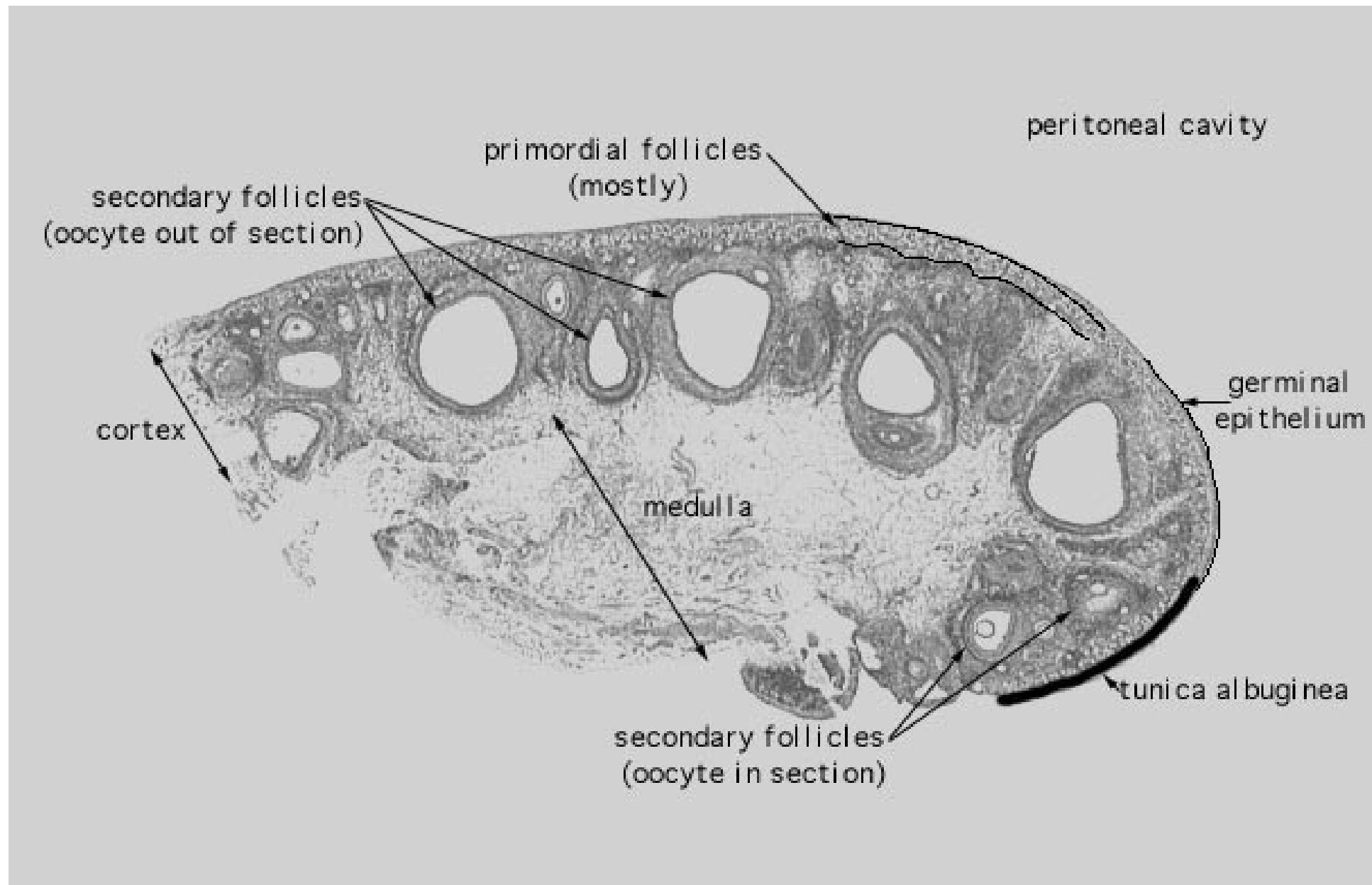
- **FOLLICOLI PRIMORDIALI**
- **FOLLICOLI PRIMARI**
- **FOLLICOLI SECONDARI**
- **FOLLICOLI CAVITARI**
- **FOLLICOLI MATURI**



Follicolo: Cellula Uovo circondata da Cellule Follicolari (Granulosa)



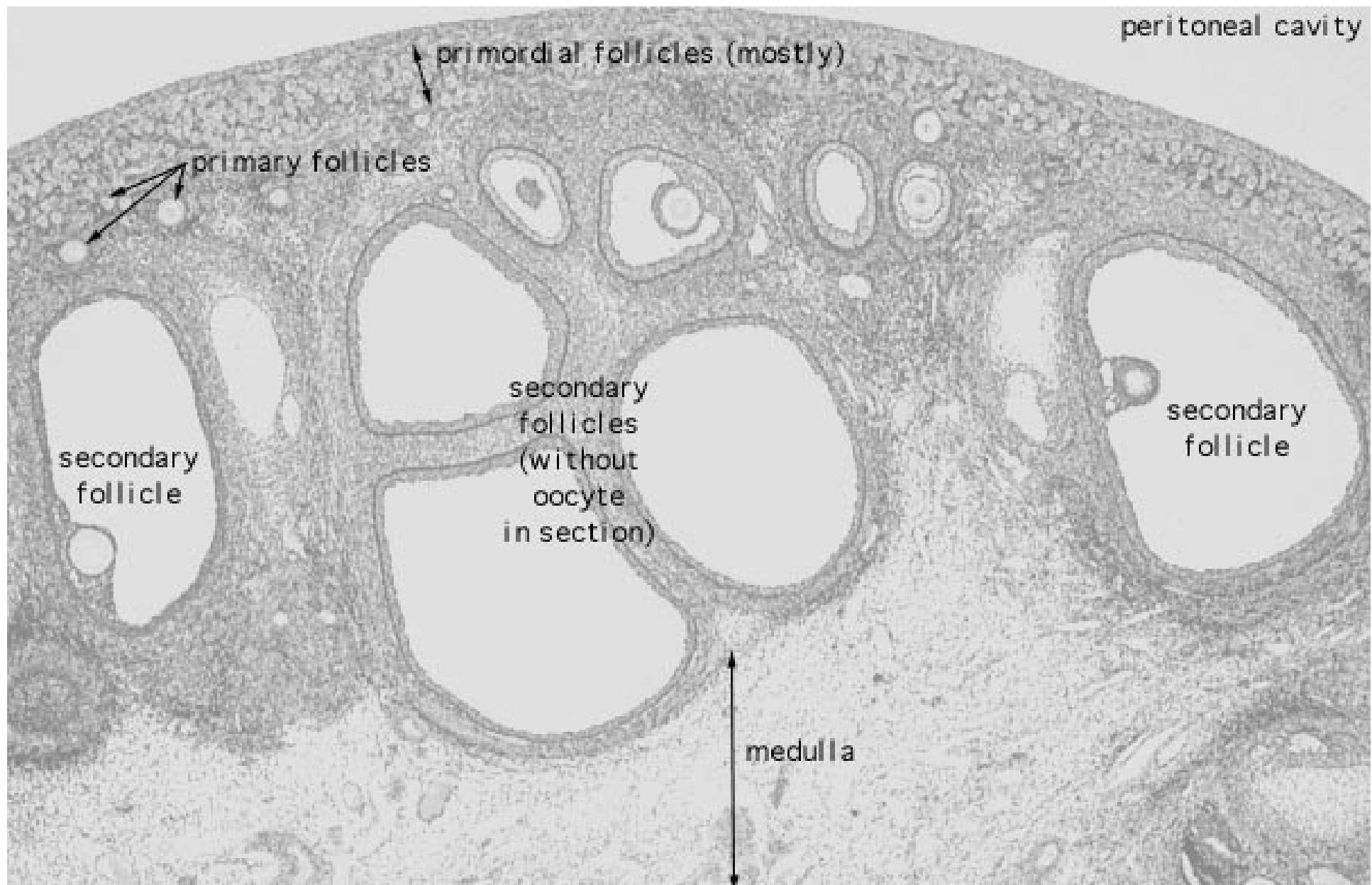
Nella Fase Preovulatoria non vi sono vasi sanguigni all'interno del Follicolo



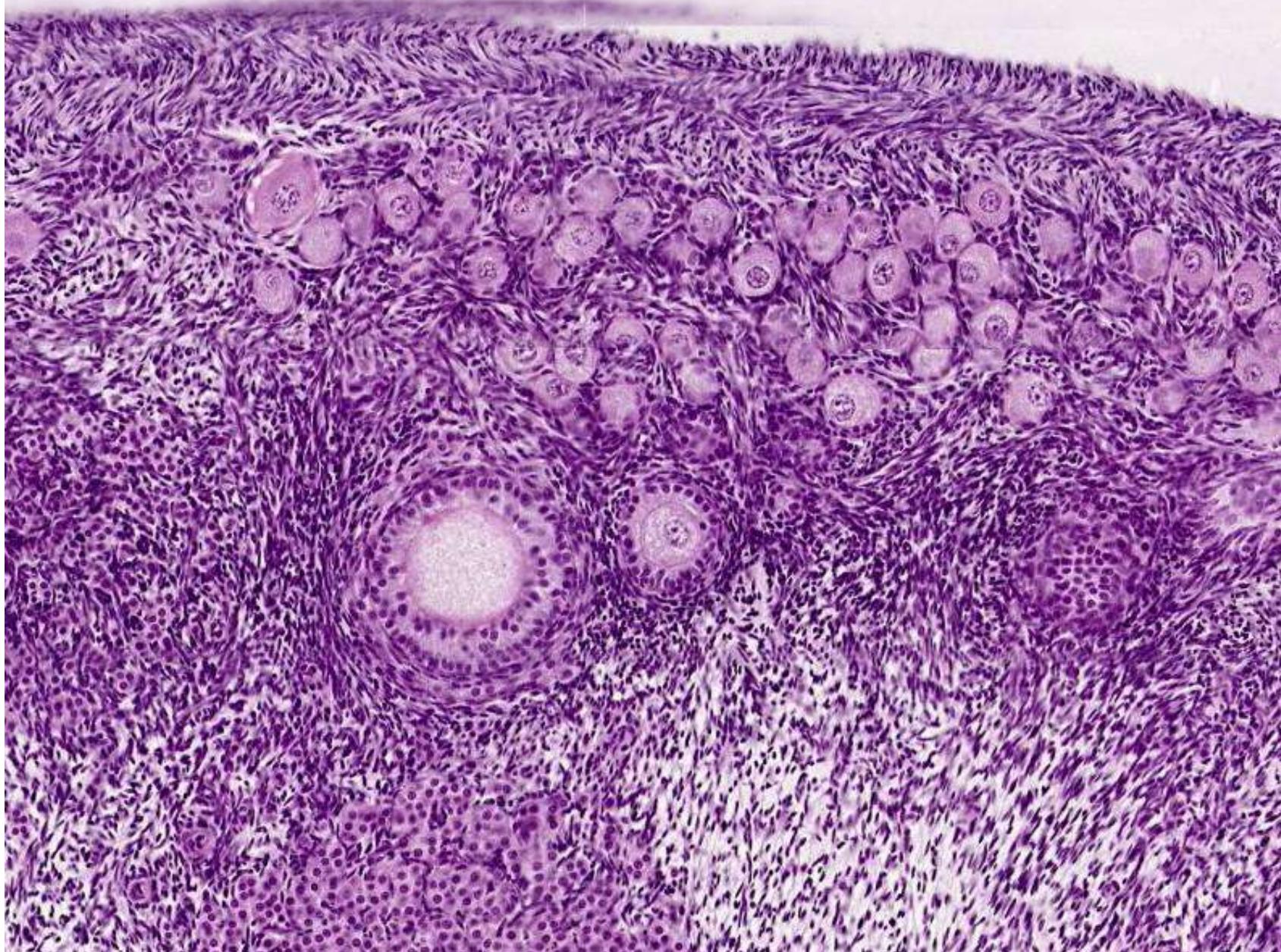
ZONA CORTICALE



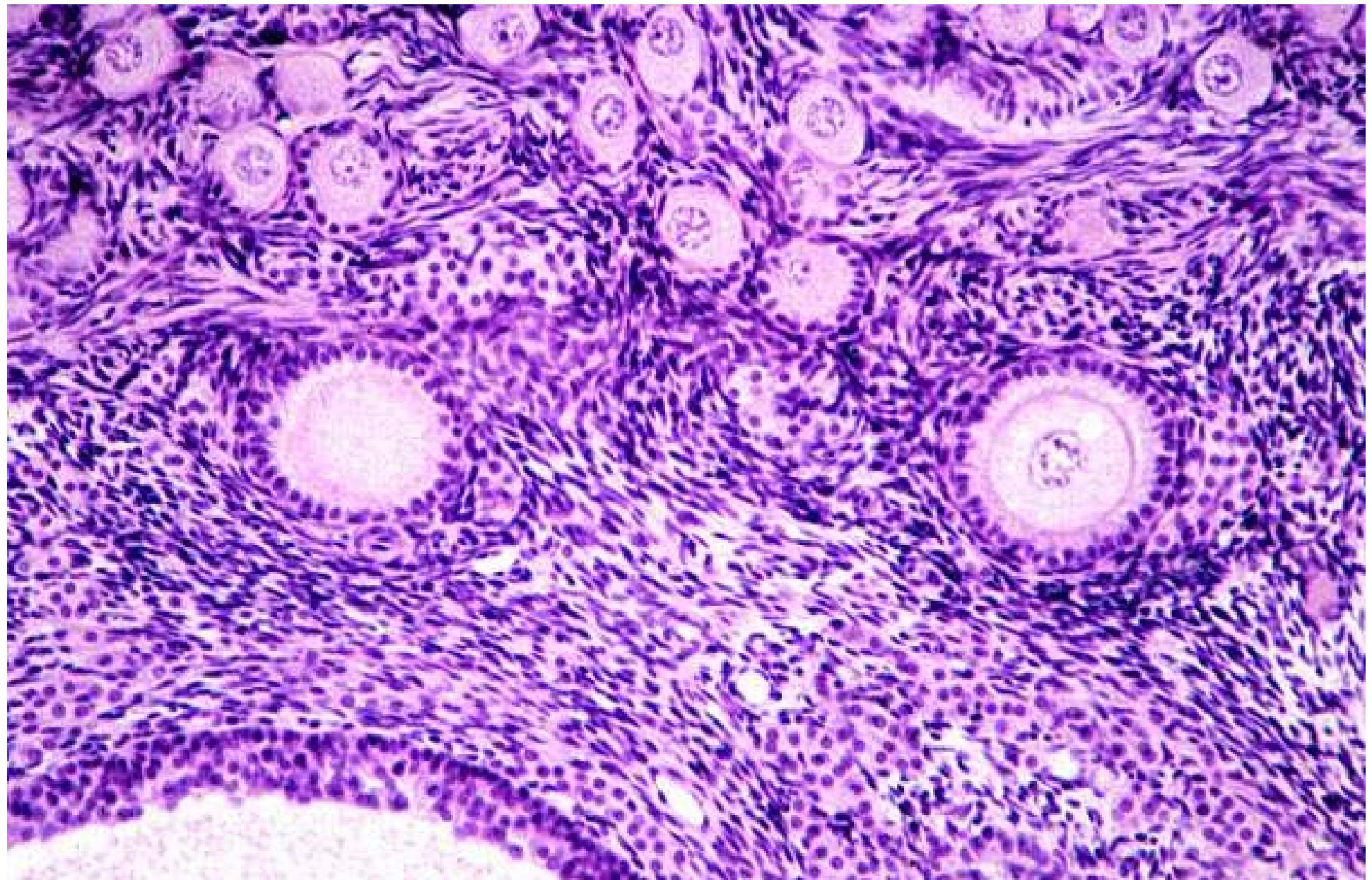
ZONA CORTICALE



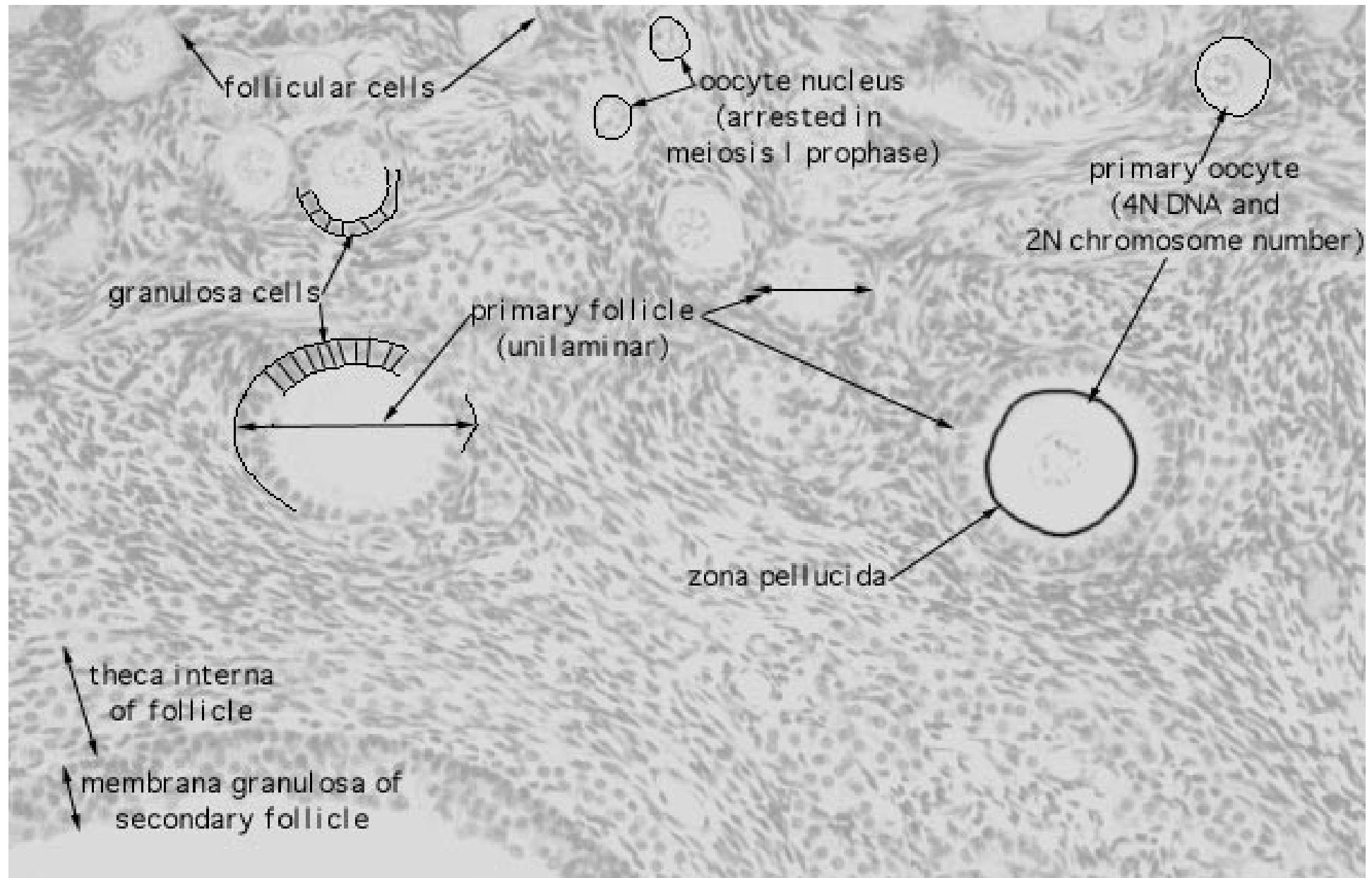
FOLLICOLI PRIMORDIALI, PRIMARI E SECONDARI



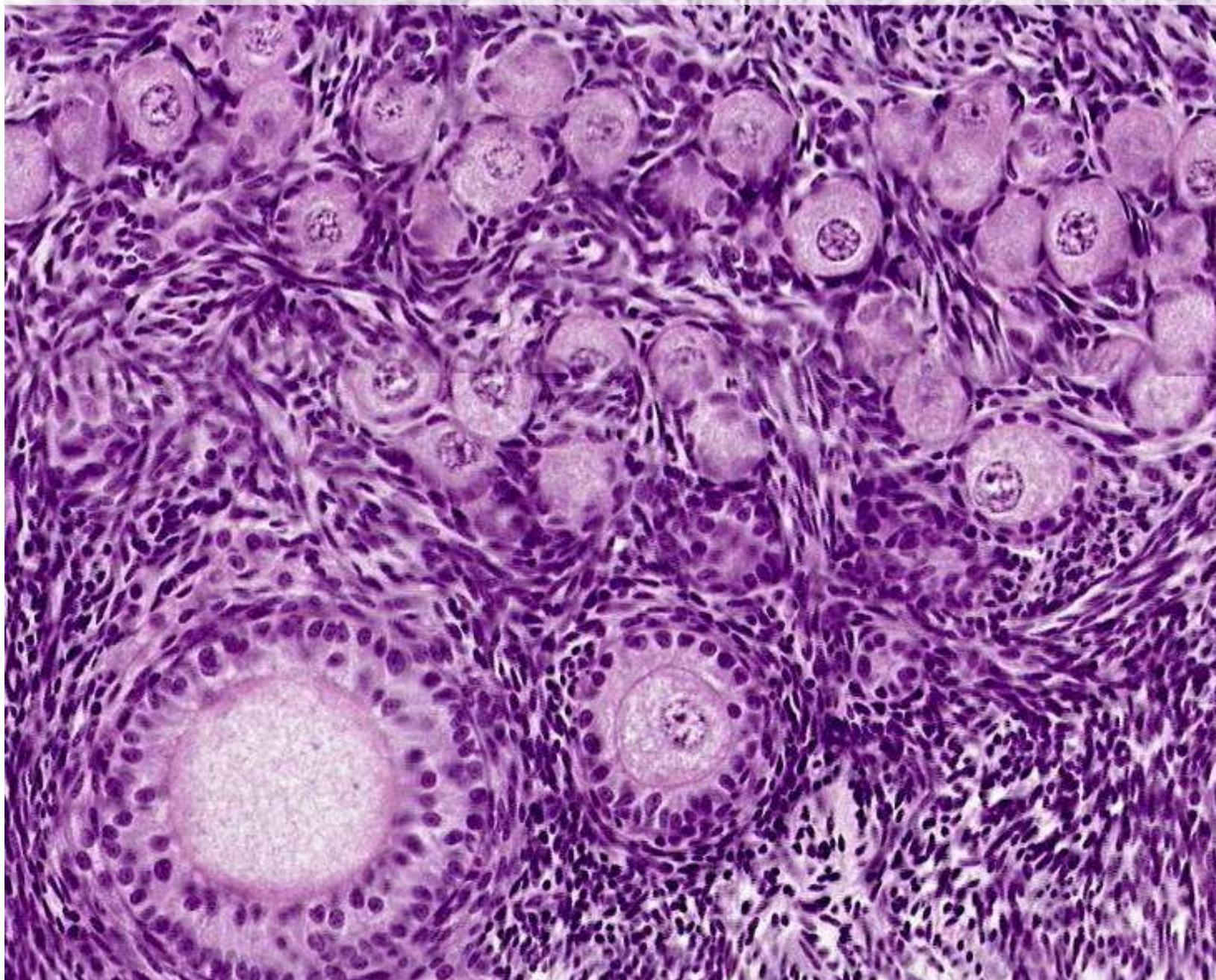
FOLLICOLI PRIMORDIALI, PRIMARI E SECONDARI



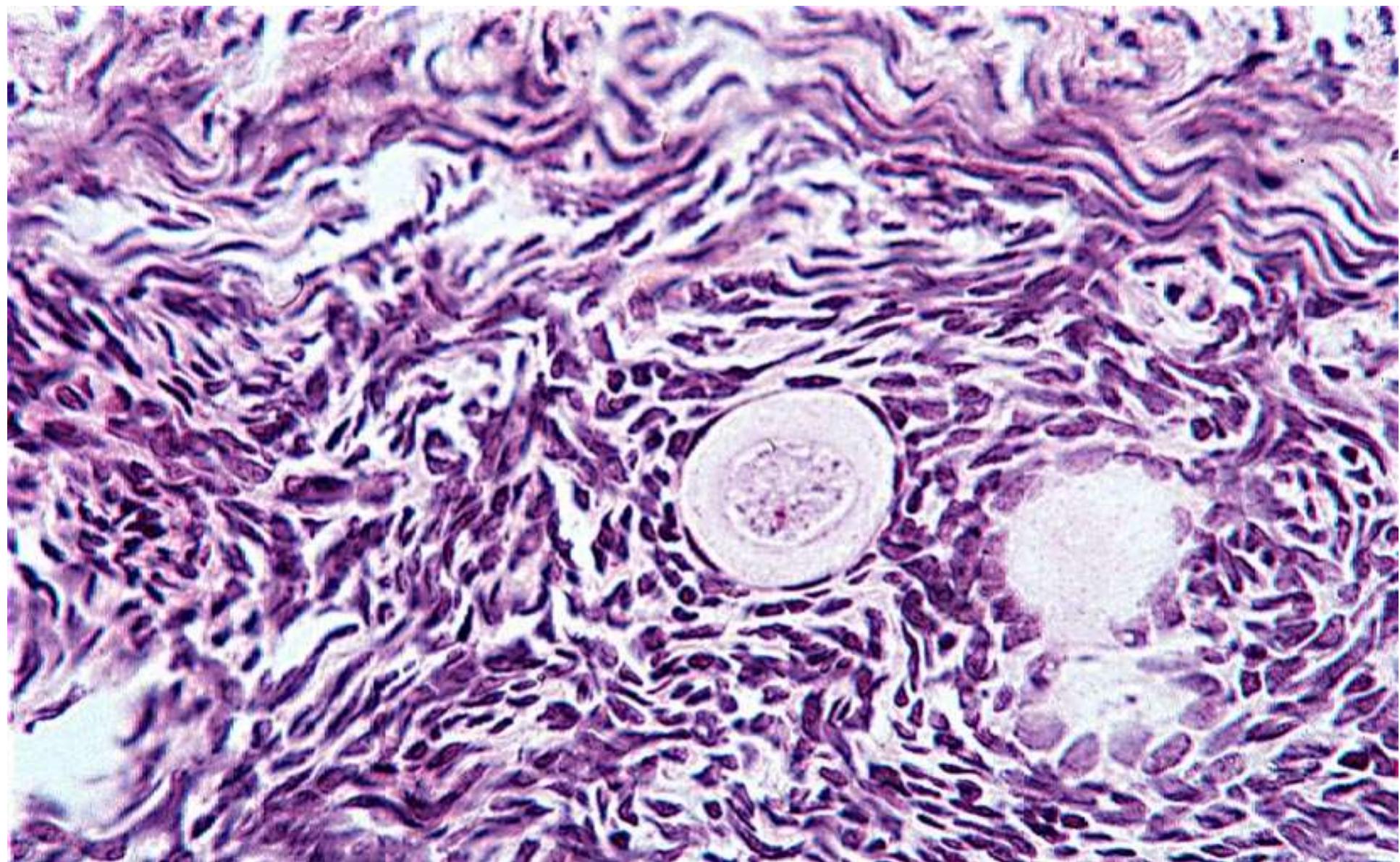
FOLLICOLI PRIMORDIALI, PRIMARI E SECONDARI



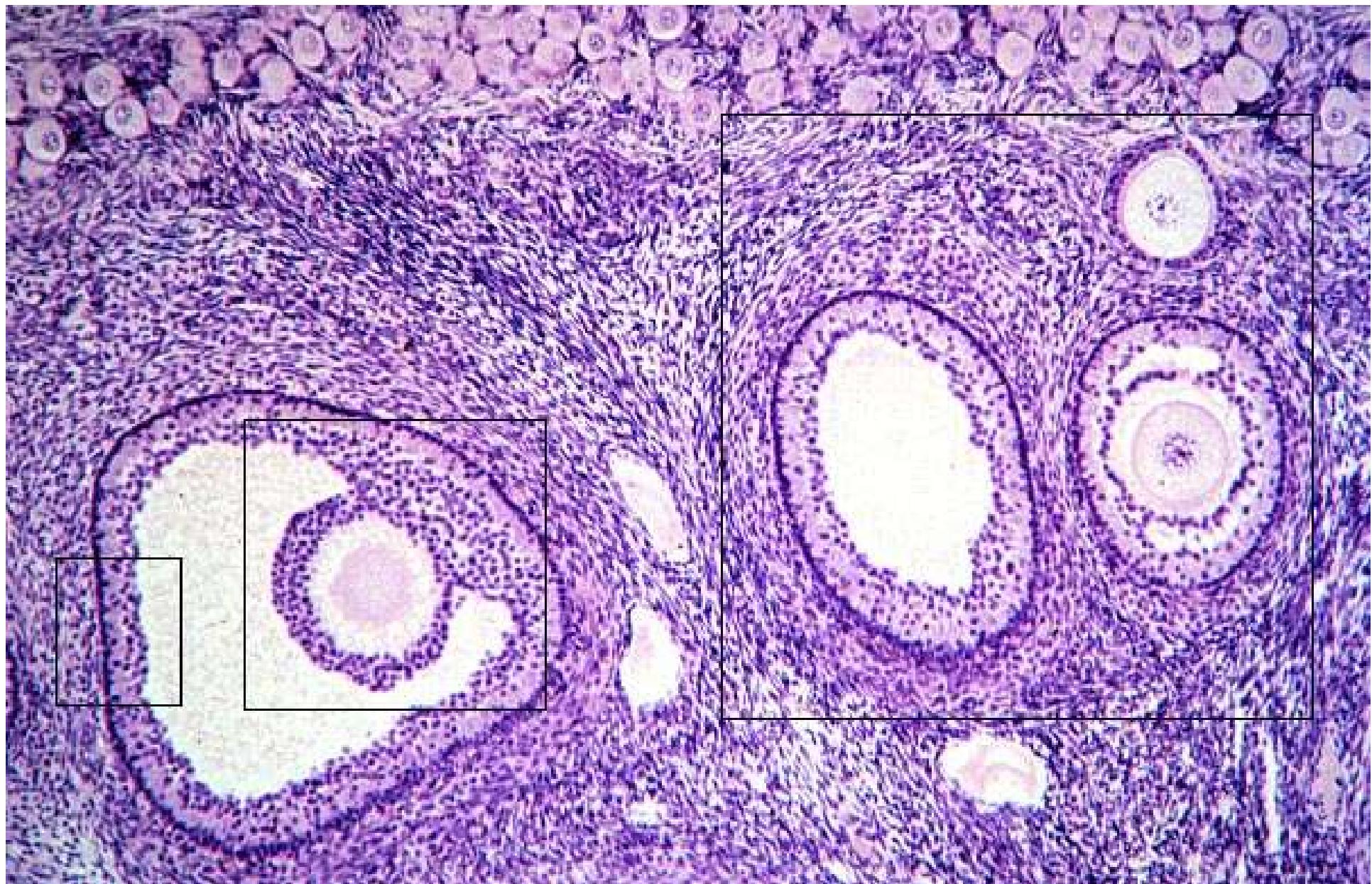
FOLLICOLI PRIMORDIALI, PRIMARI E SECONDARI



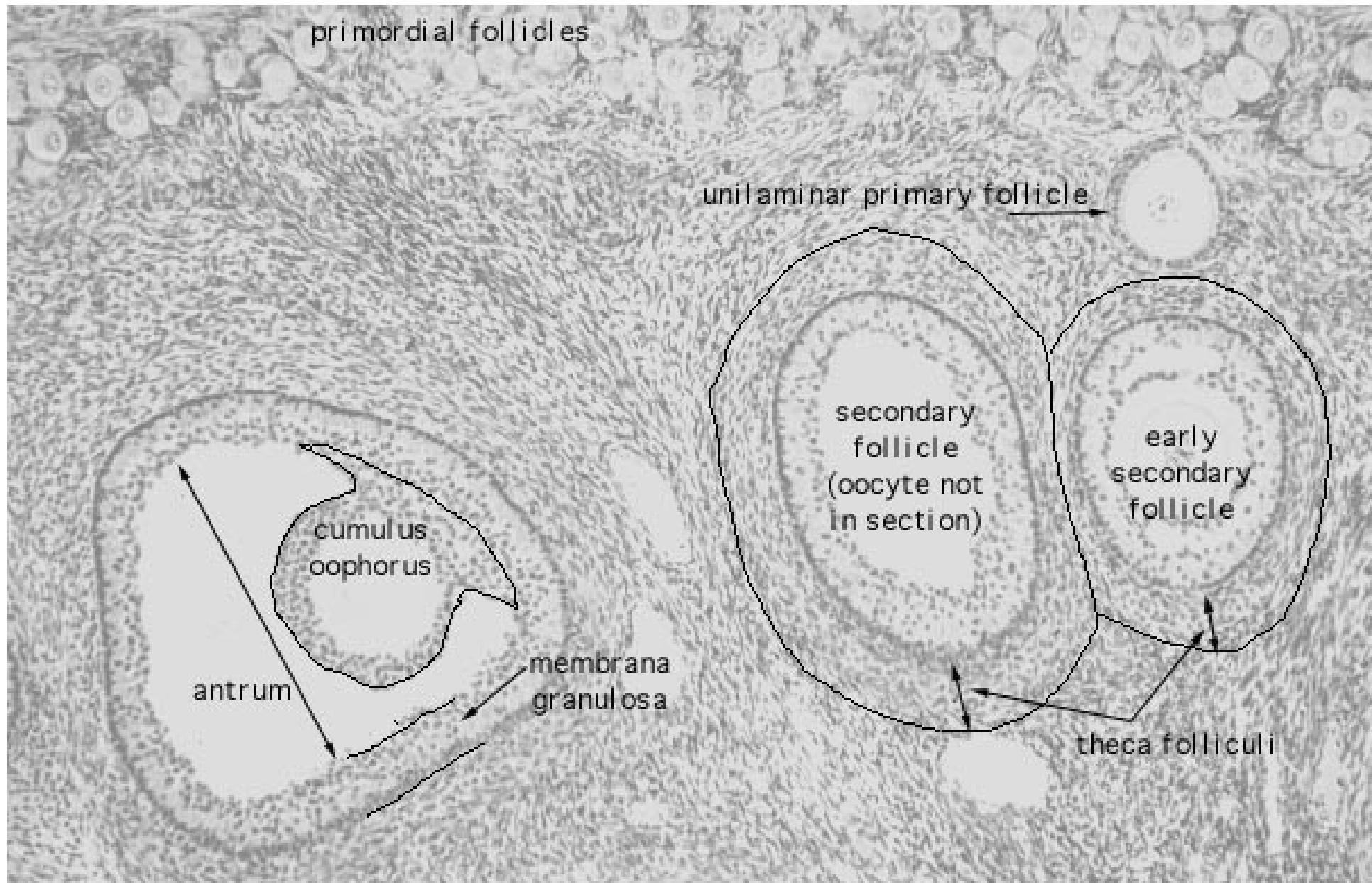
FOLLICOLO PRIMORDIALE



FOLLICOLI



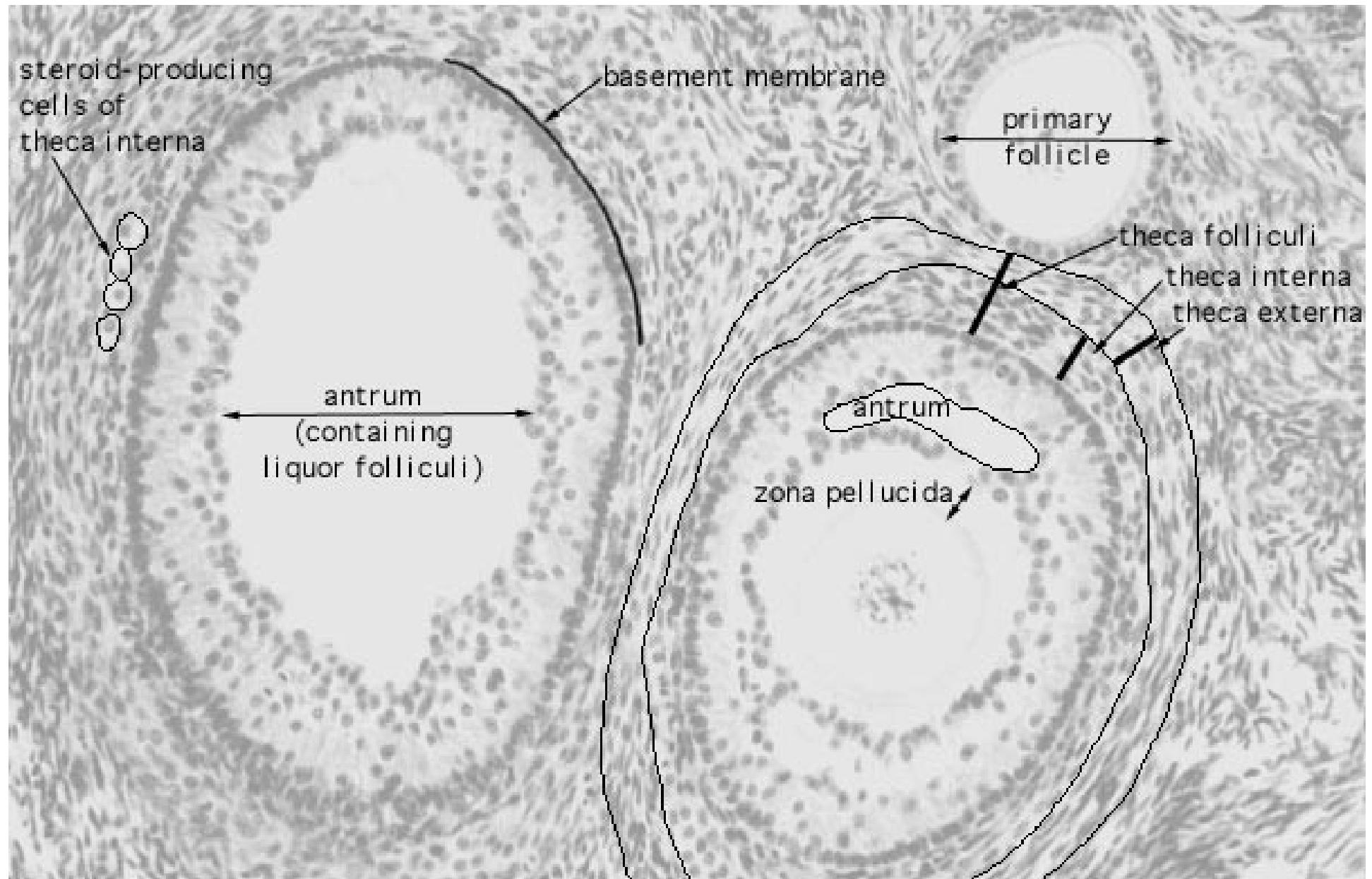
FOLLICOLI



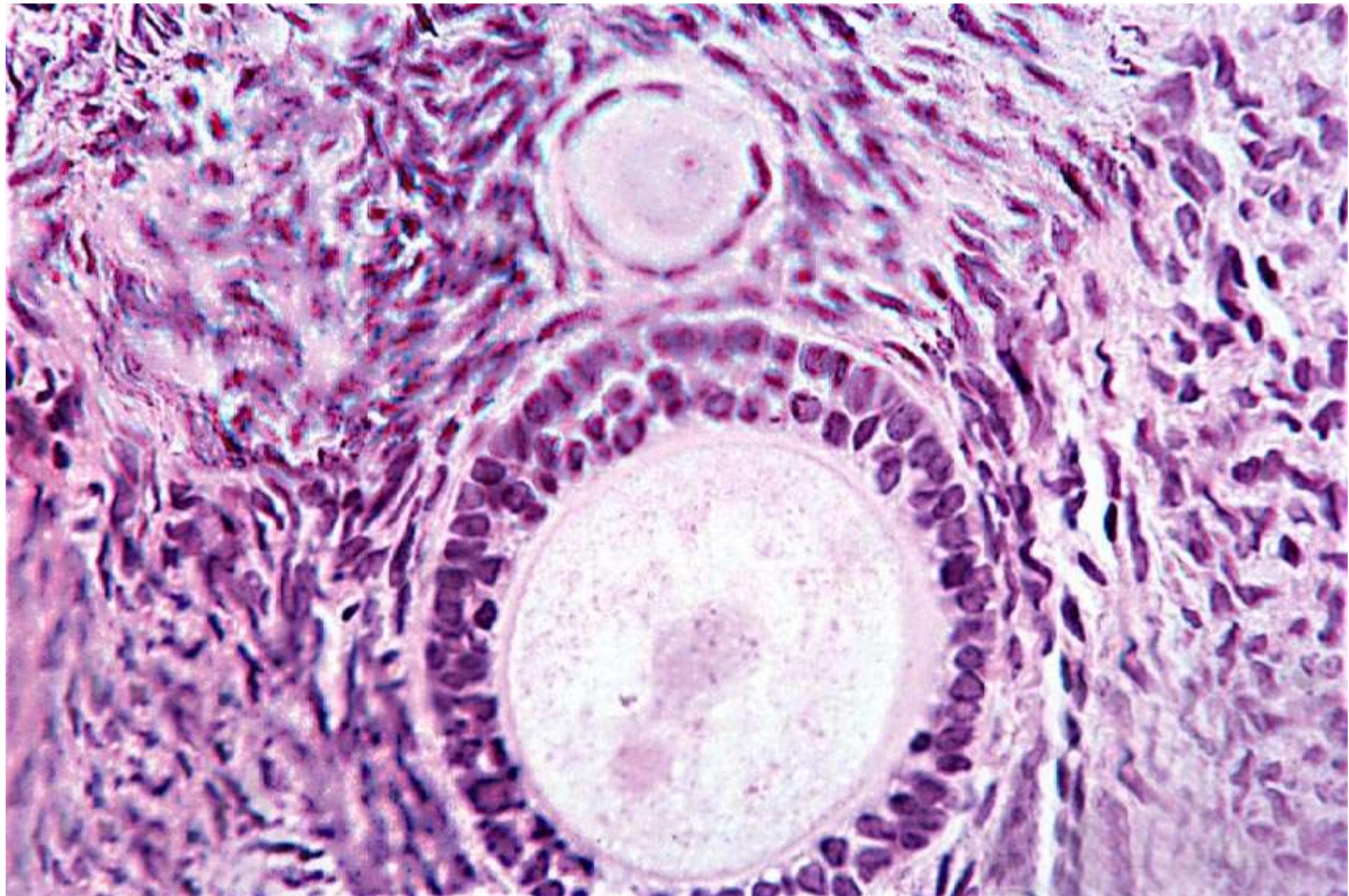
FOLLICOLI PRIMARI E SECONDARI



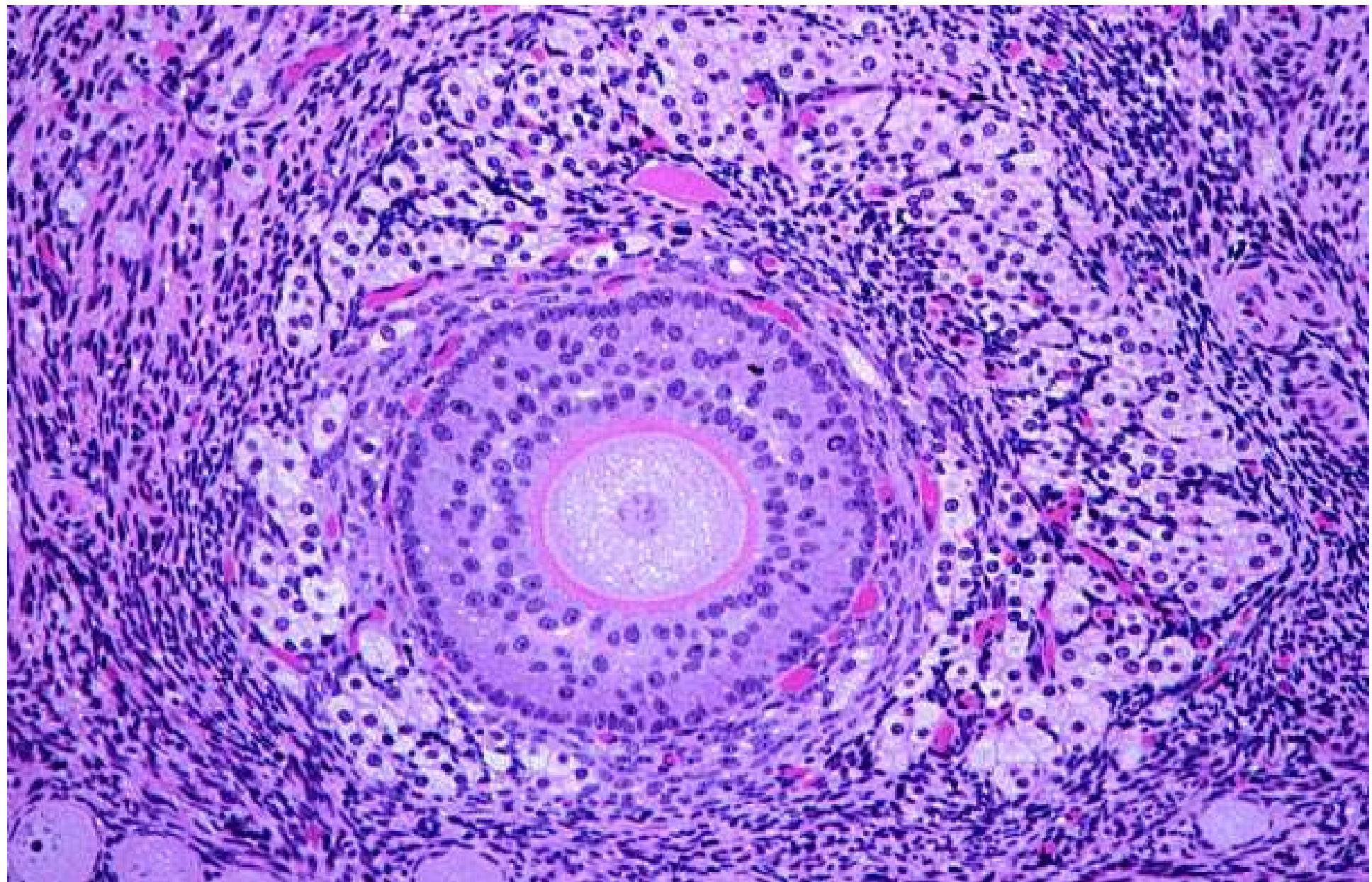
FOLLICOLI PRIMARI E SECONDARI



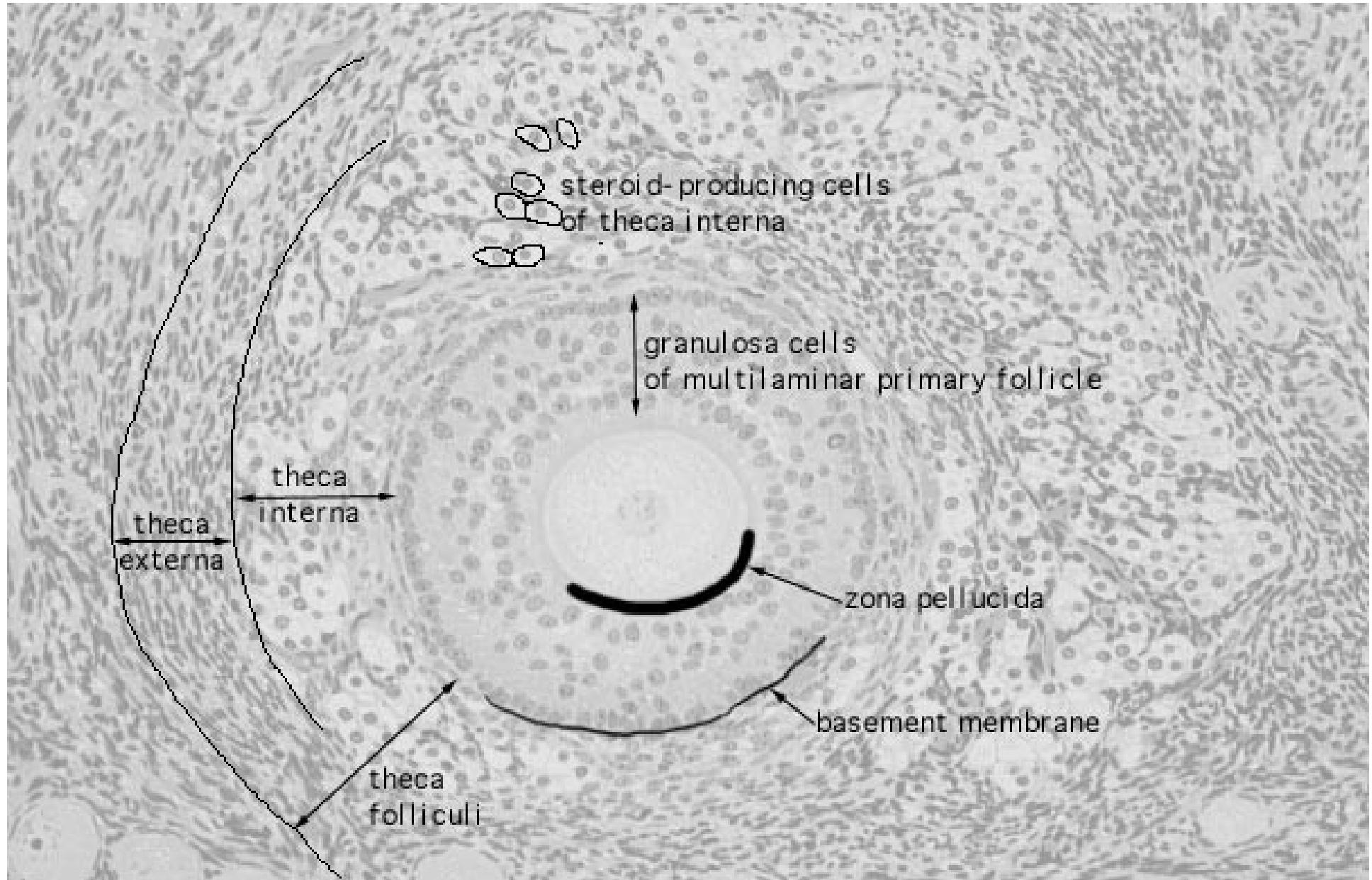
FOLLICOLO PRIMARIO



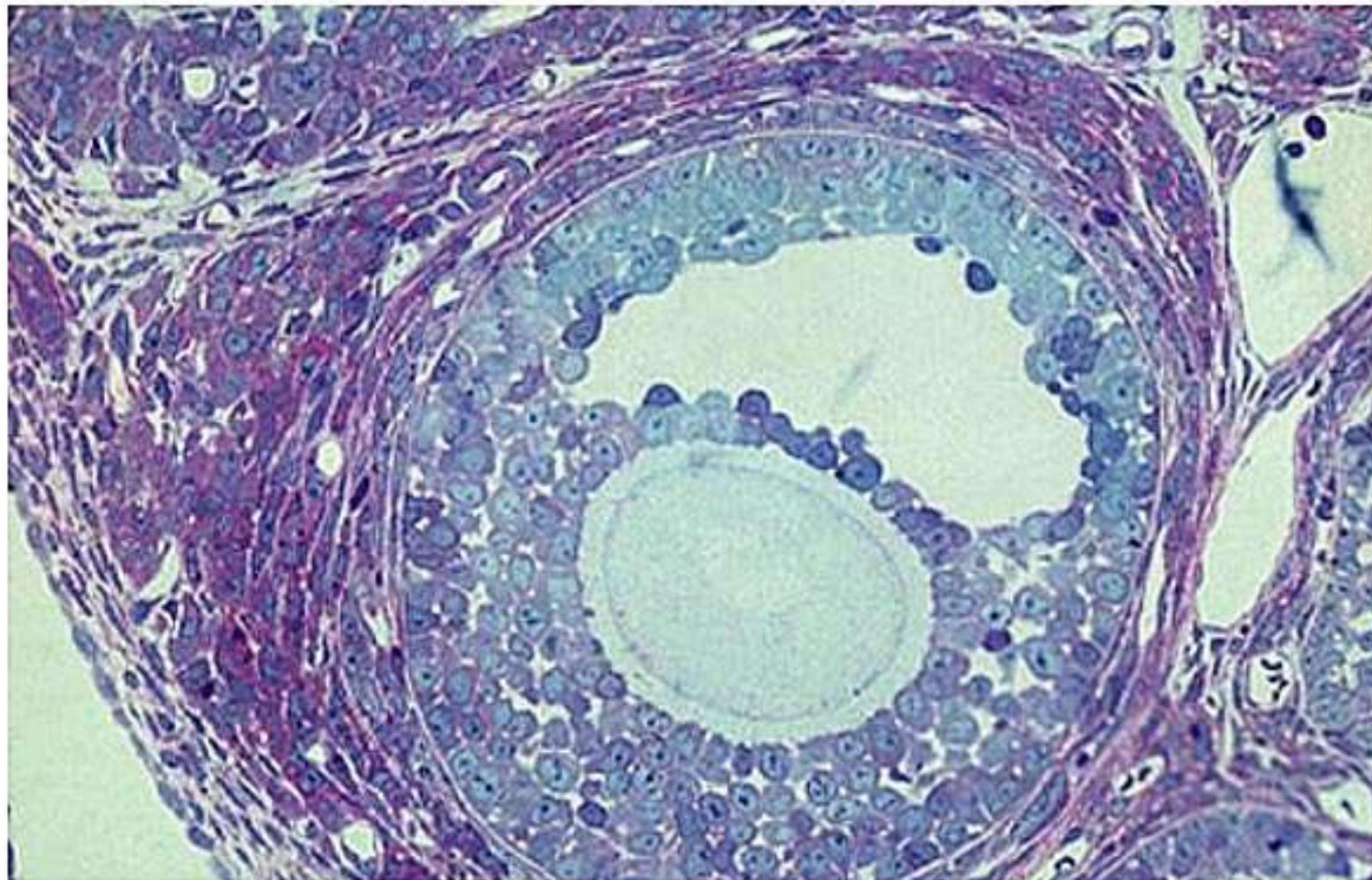
FOLLICOLO PRIMARIO



FOLLICOLO PRIMARIO

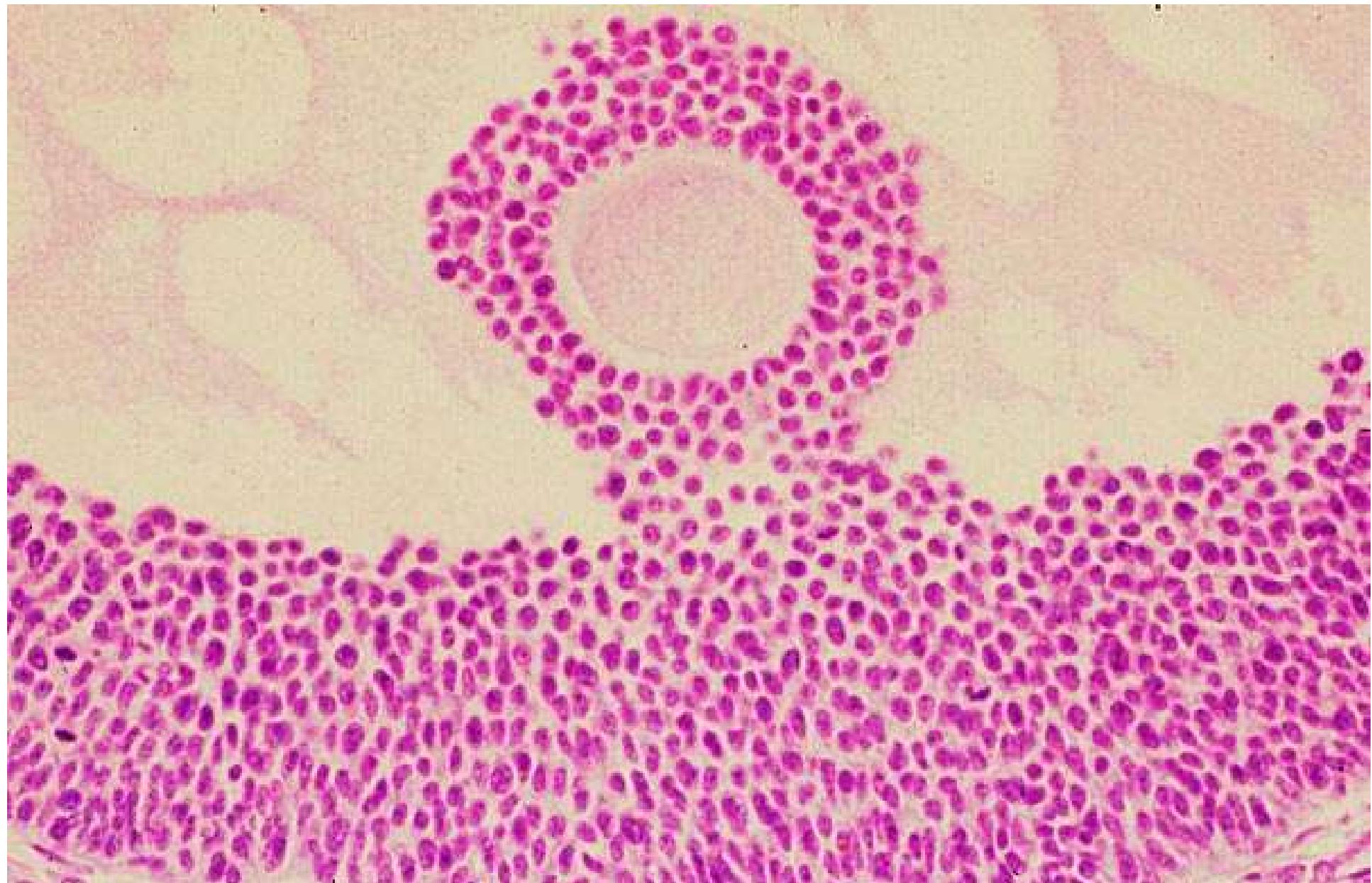


FOLLICOLO IN TRASFORMAZIONE CAVITARIA

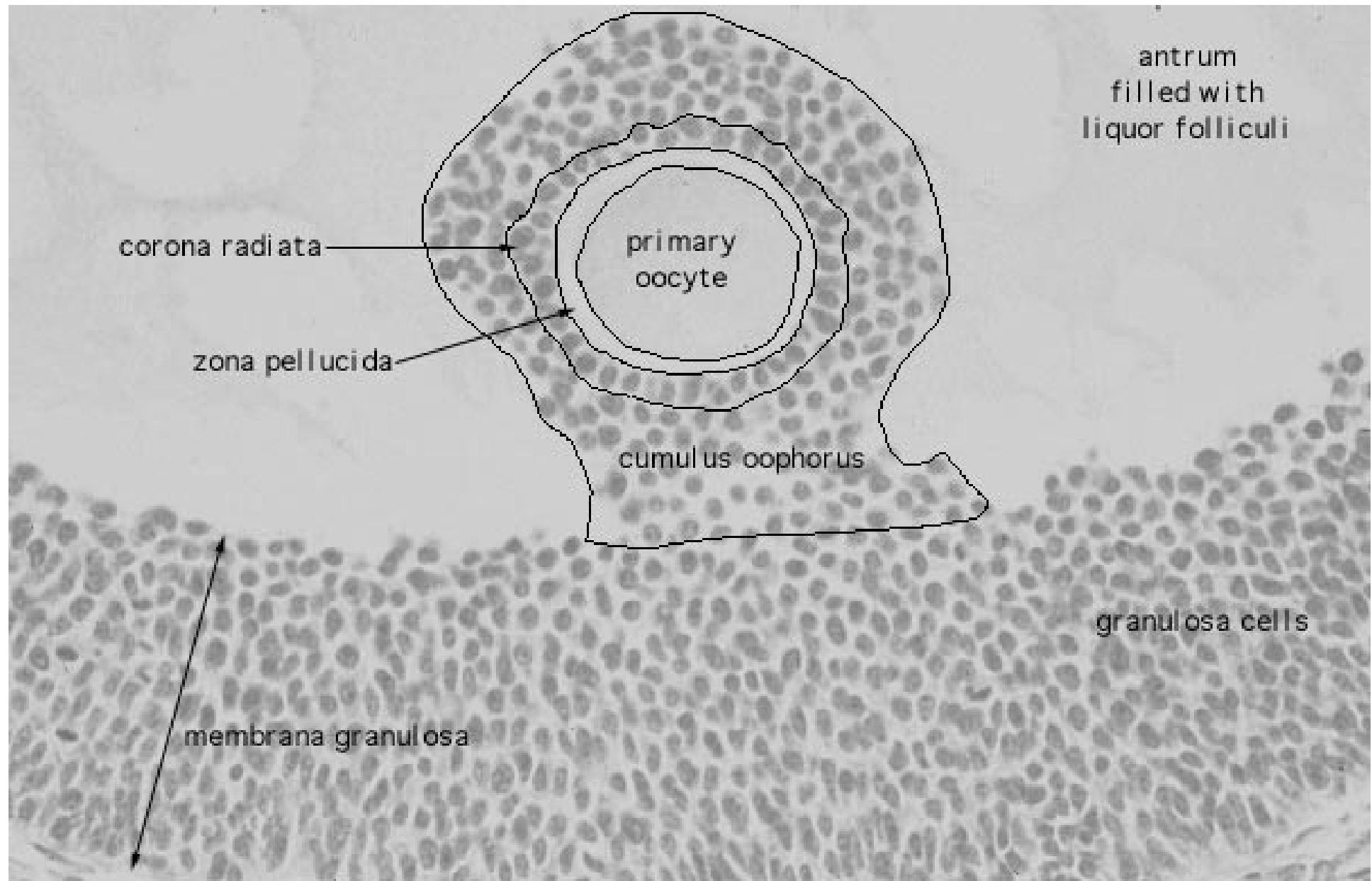


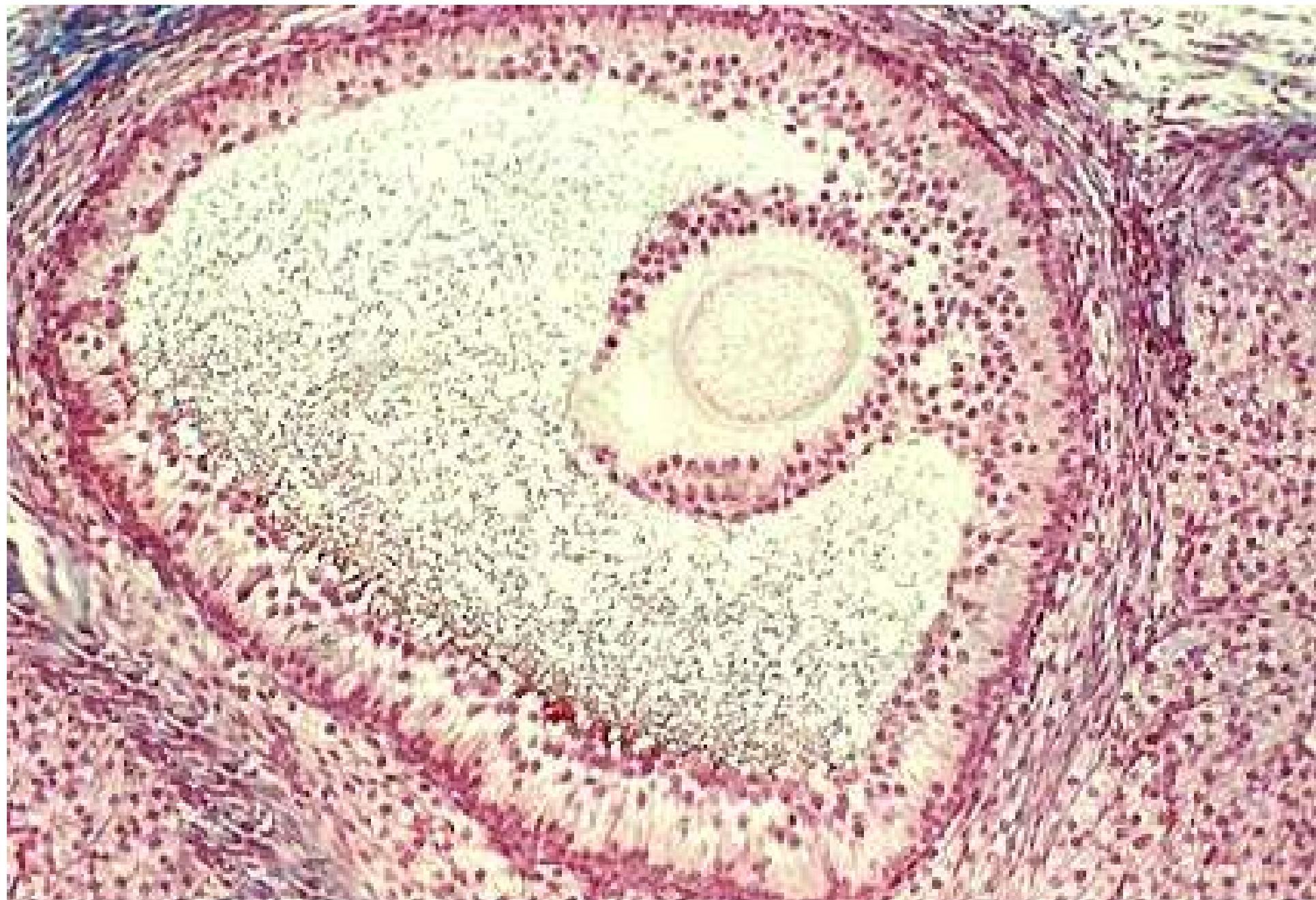
Formazione dell'Antro; Strati Granulosa multipli: il connettivo si va organizzando per formare la **Guaina Tecali (Teca Esterna e Teca Interna)**

CUMULO OOFORO



FOLLICOLO PRIMARIO



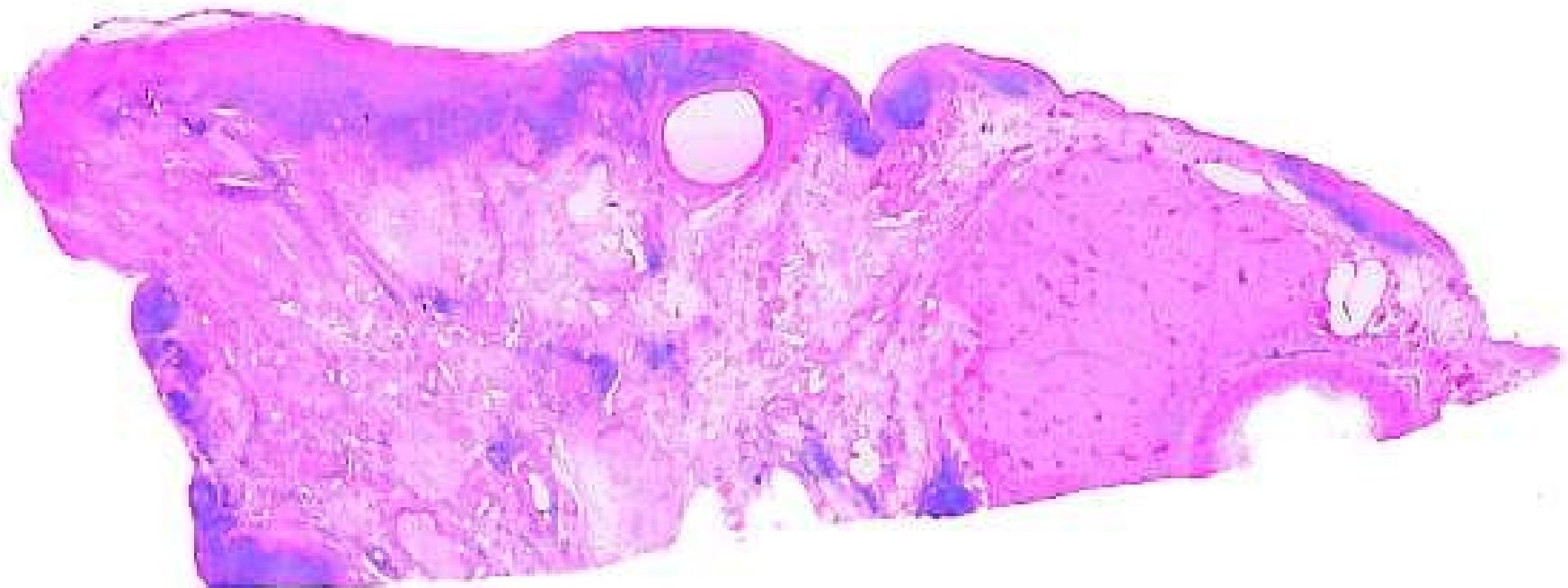


FOLLICOLO DI GRAFF (FOLLICOLO OVARICO MATURO)

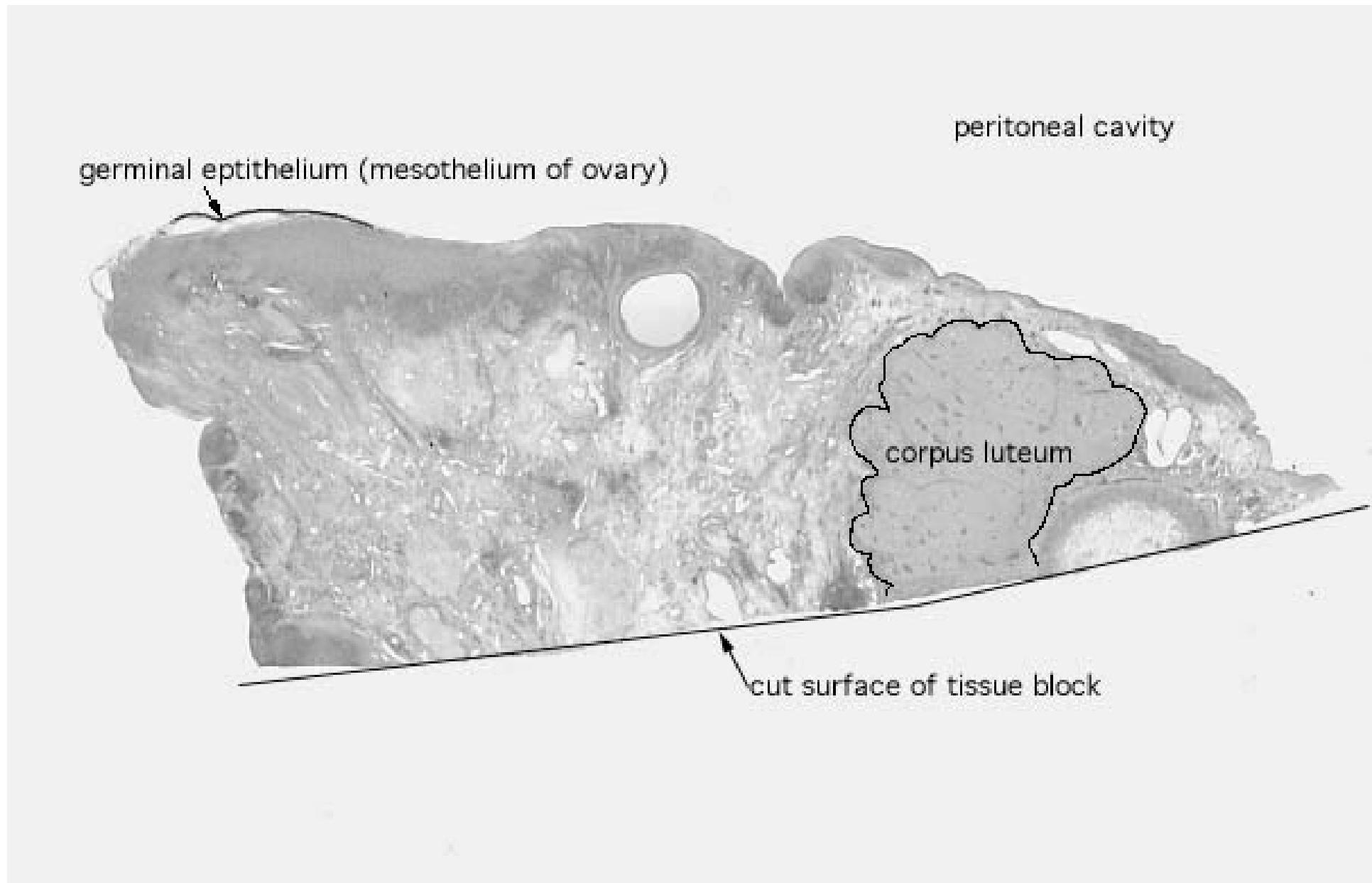
Corpo Luteo

- **CORPO LUTEO MESTRUALE**
- **CORPO LUTEO GRAVIDICO**
- **INVOLUZIONE CORPO LUTEO**

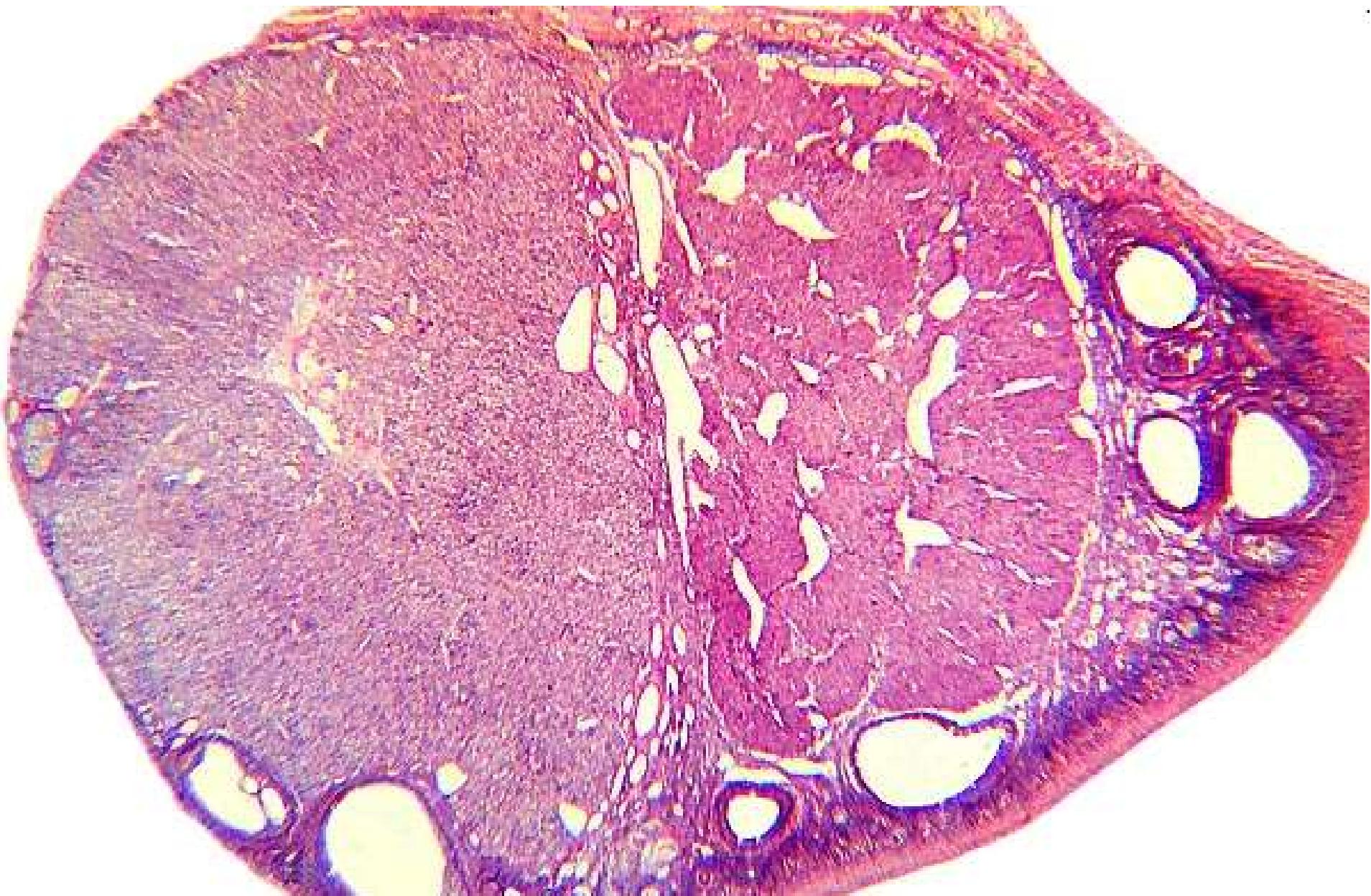
CORPO LUTEO



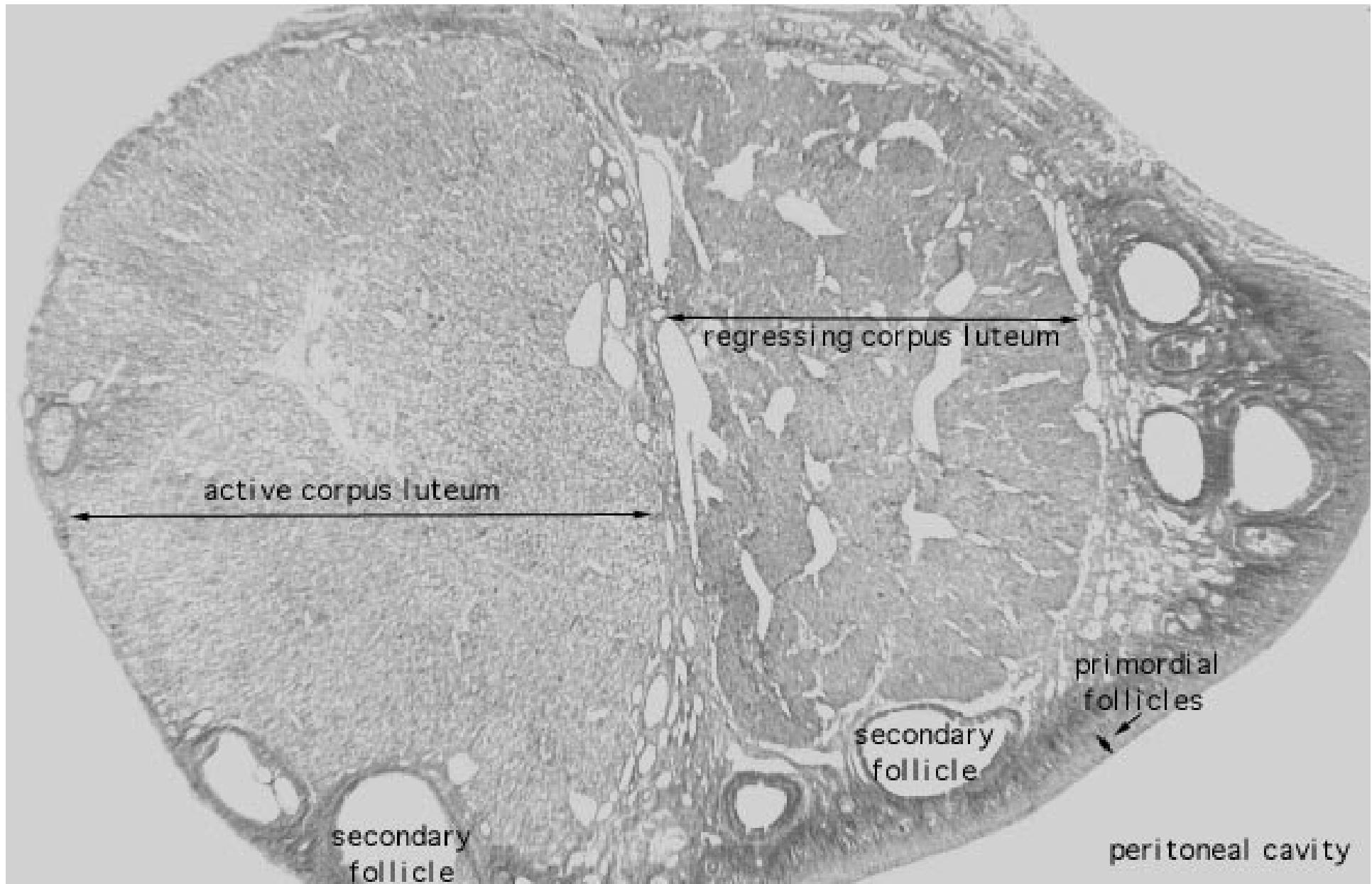
CORPO LUTEO



CORPO LUTEO - Attivo e in Regressione

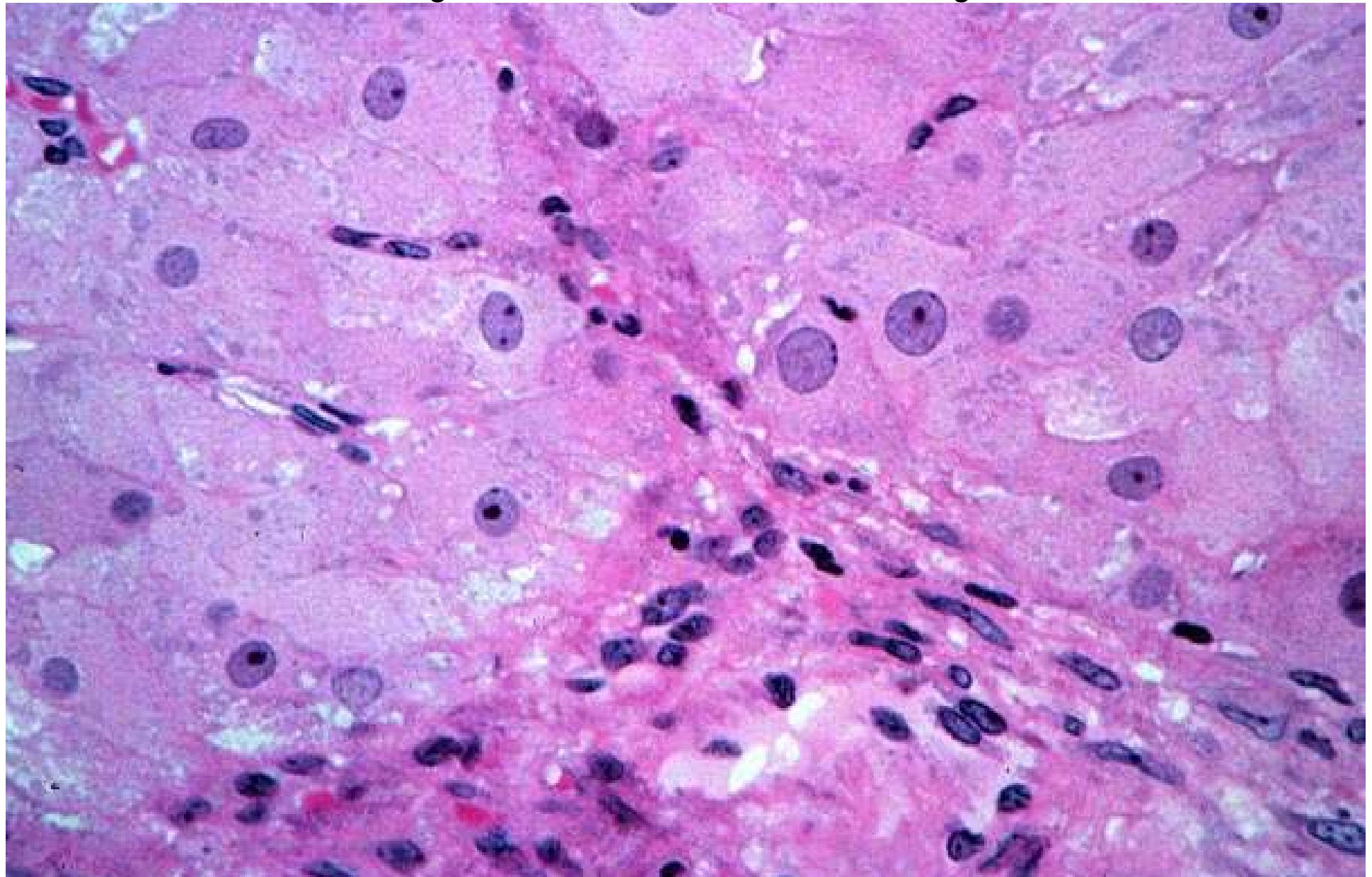


CORPO LUTEO - Attivo e in Regressione

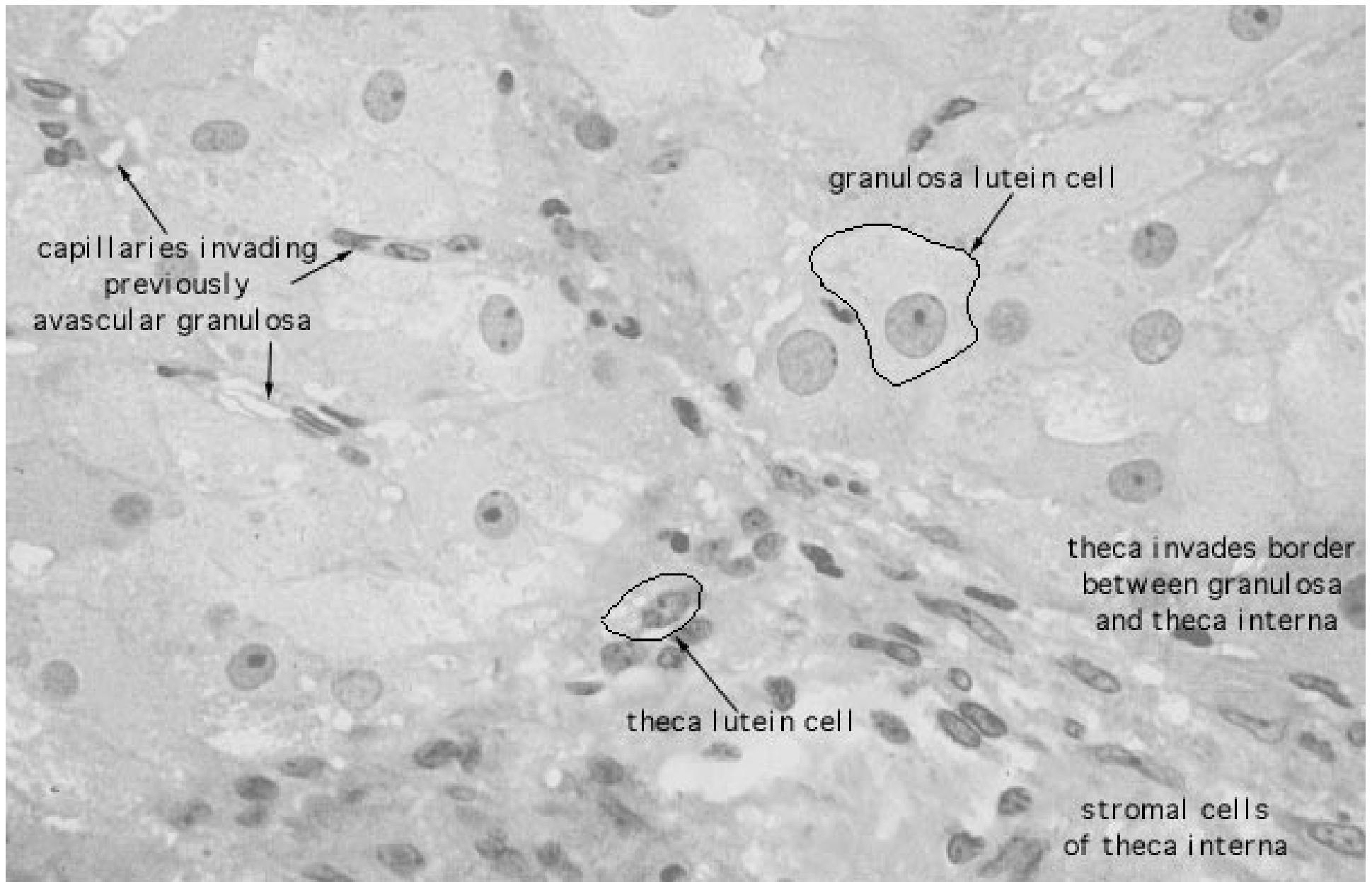


CORPO LUTEO MATURO

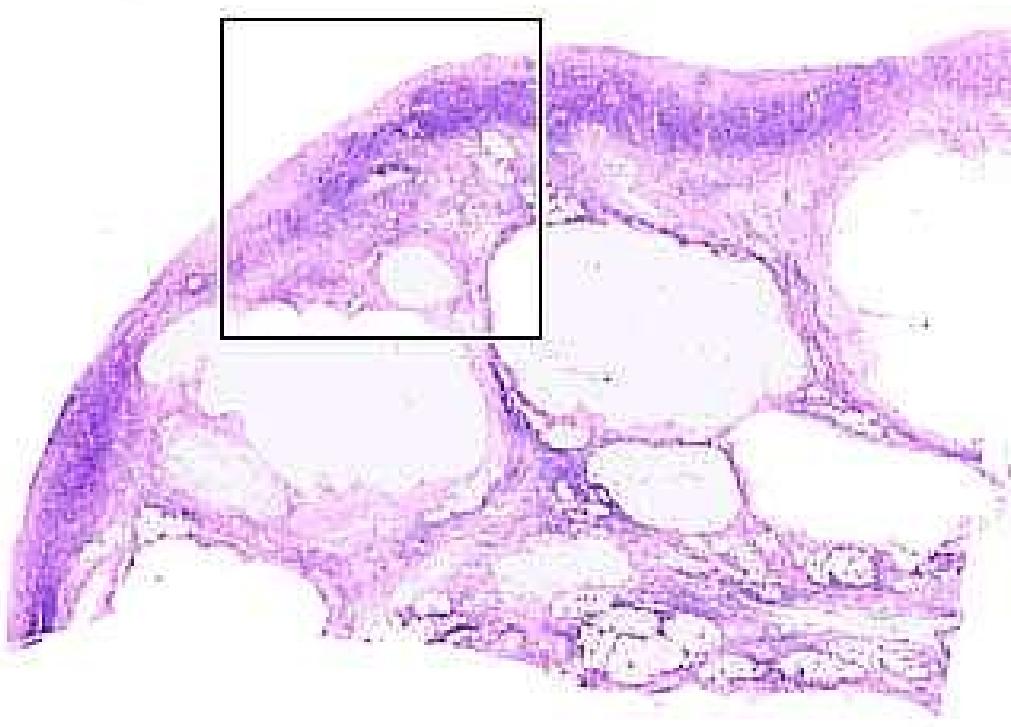
Cellule Luteiniche di origine Tecale e Cellule Luteiniche originate dalla Granulosa



CORPO LUTEO MATURO

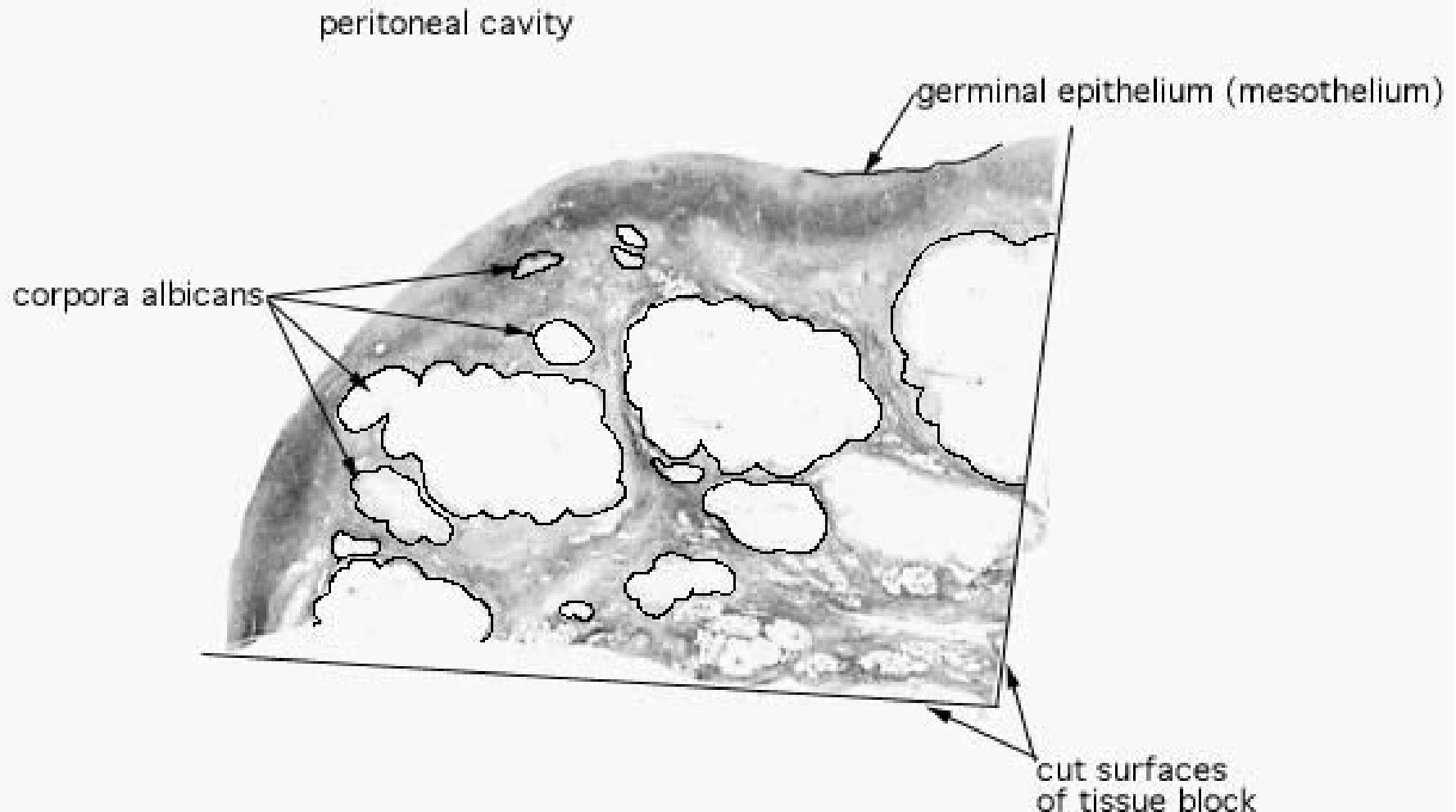


CORPO LUTEO IN REGRESSIONE

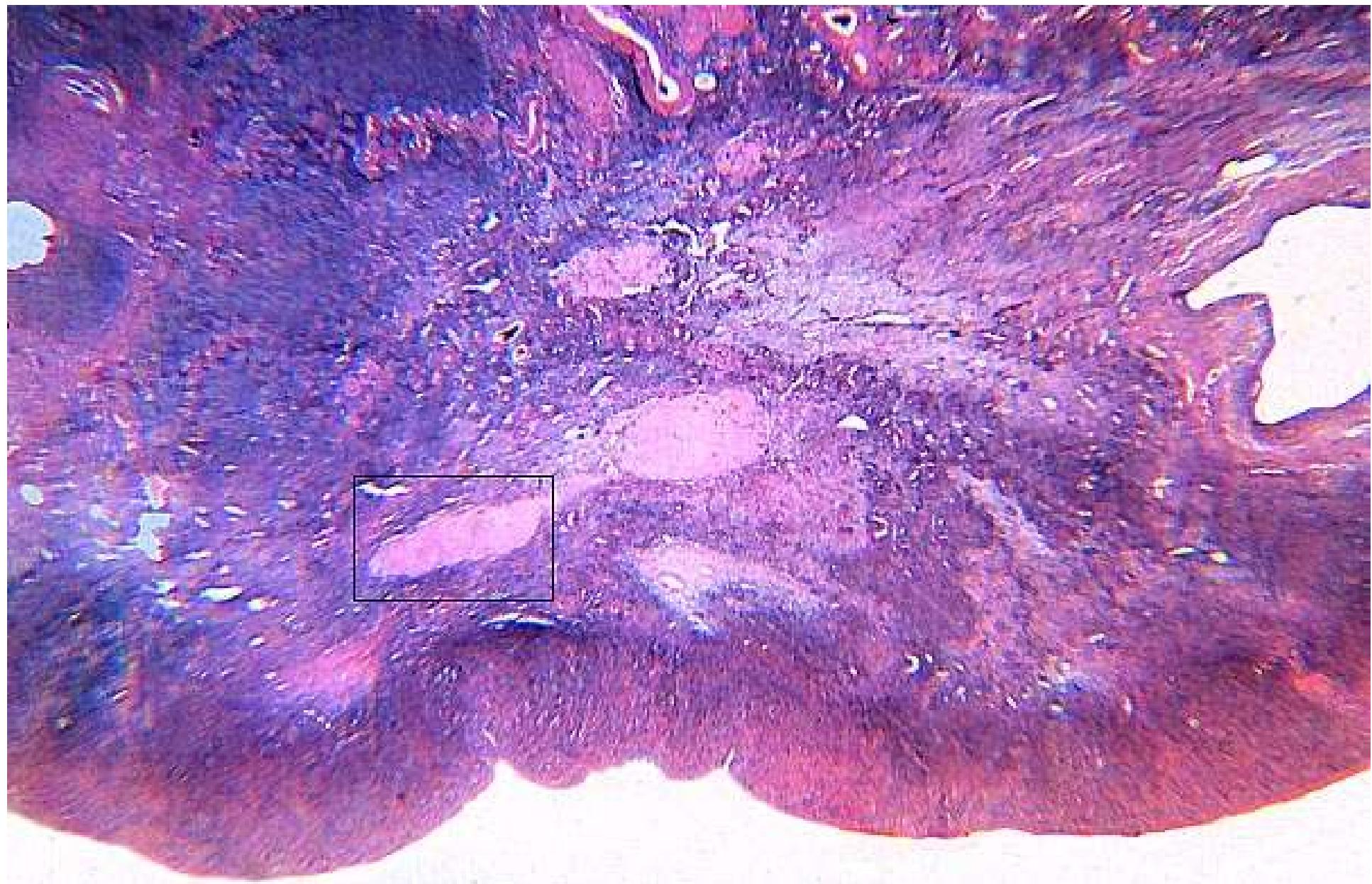


CORUS ALBICANS

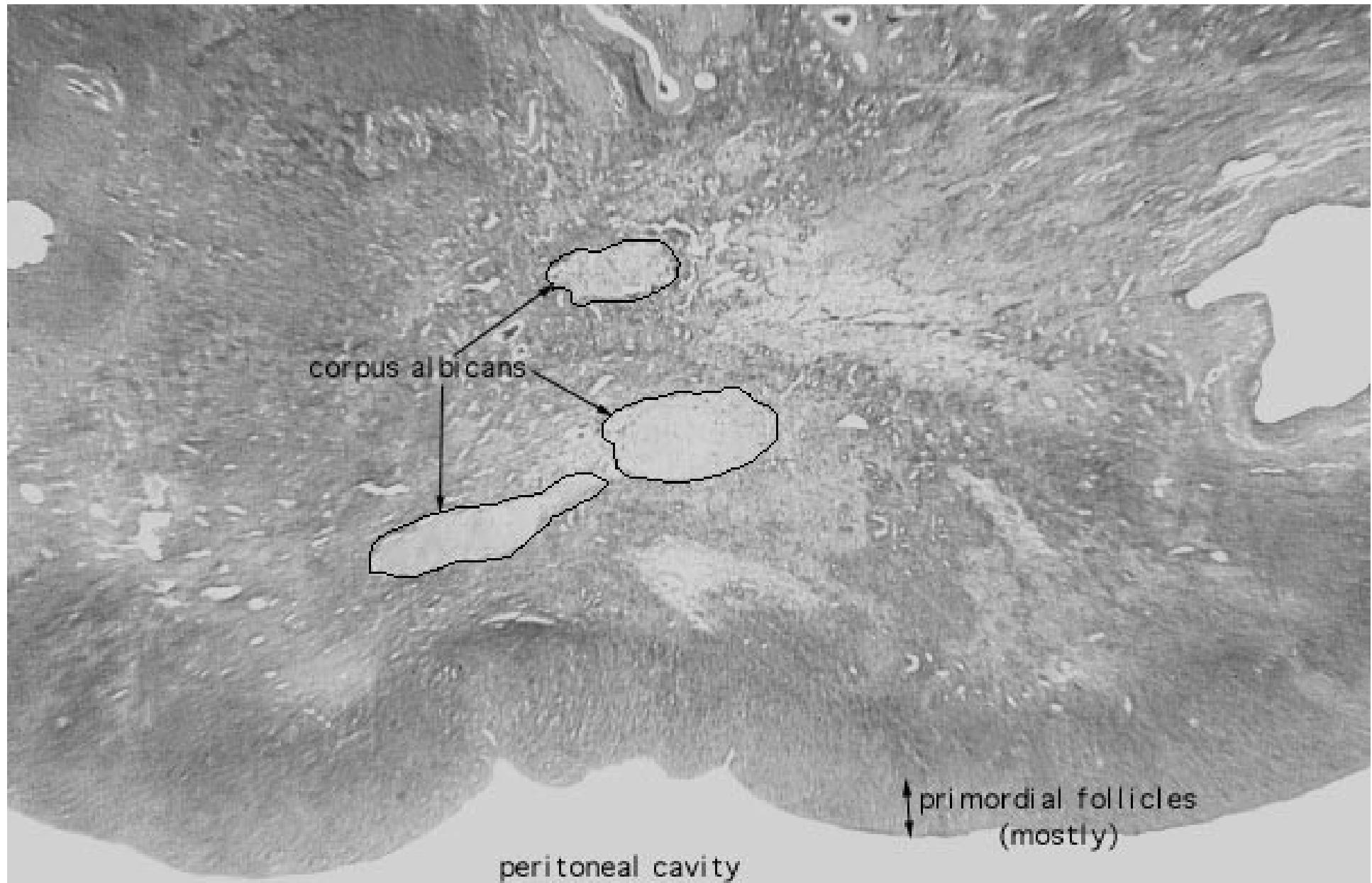
CORPO LUTEO IN REGRESSIONE



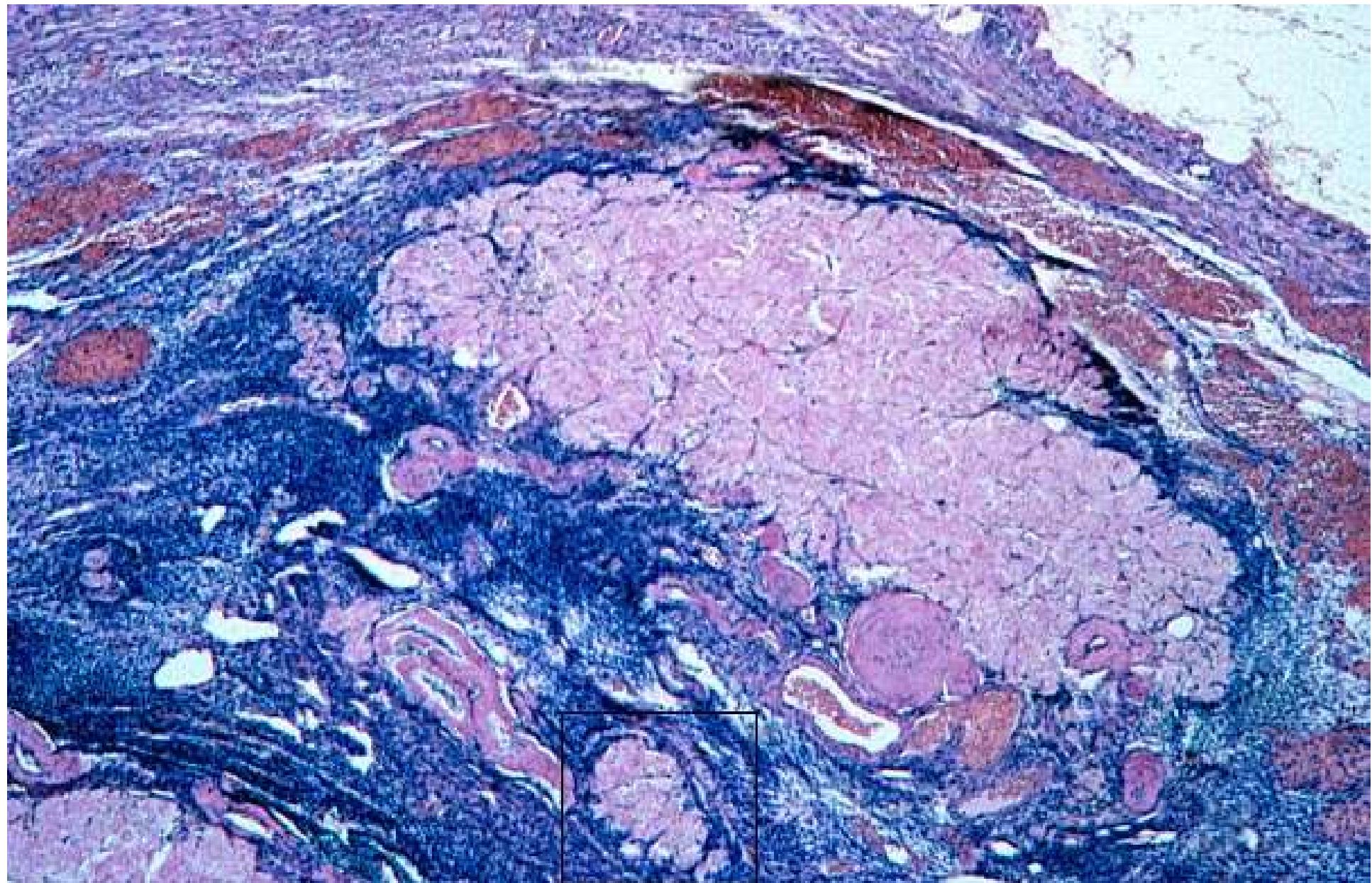
CORUS ALBICANS



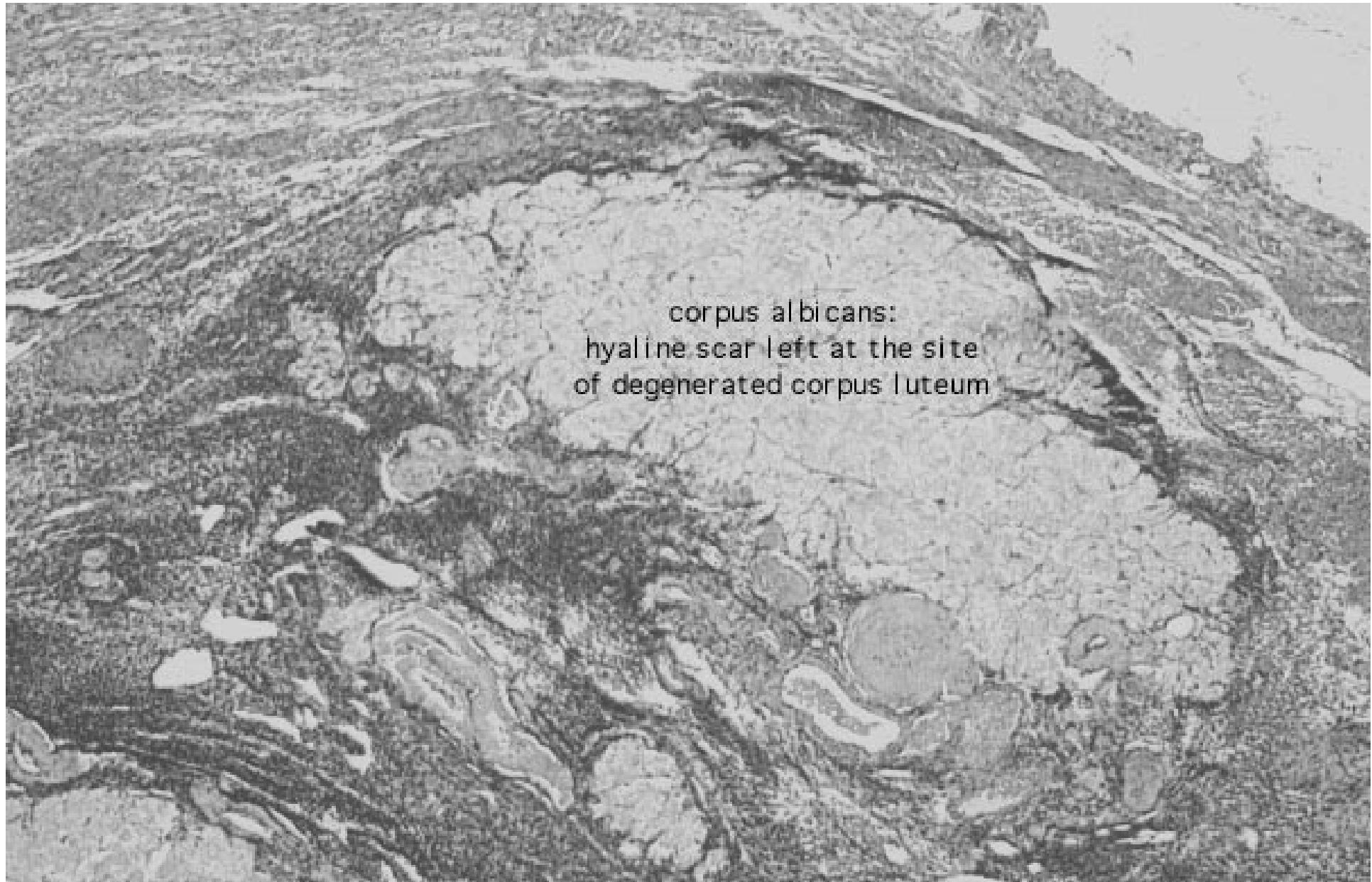
CORUS ALBICANS



CORUS ALBICANS



CORUS ALBICANS

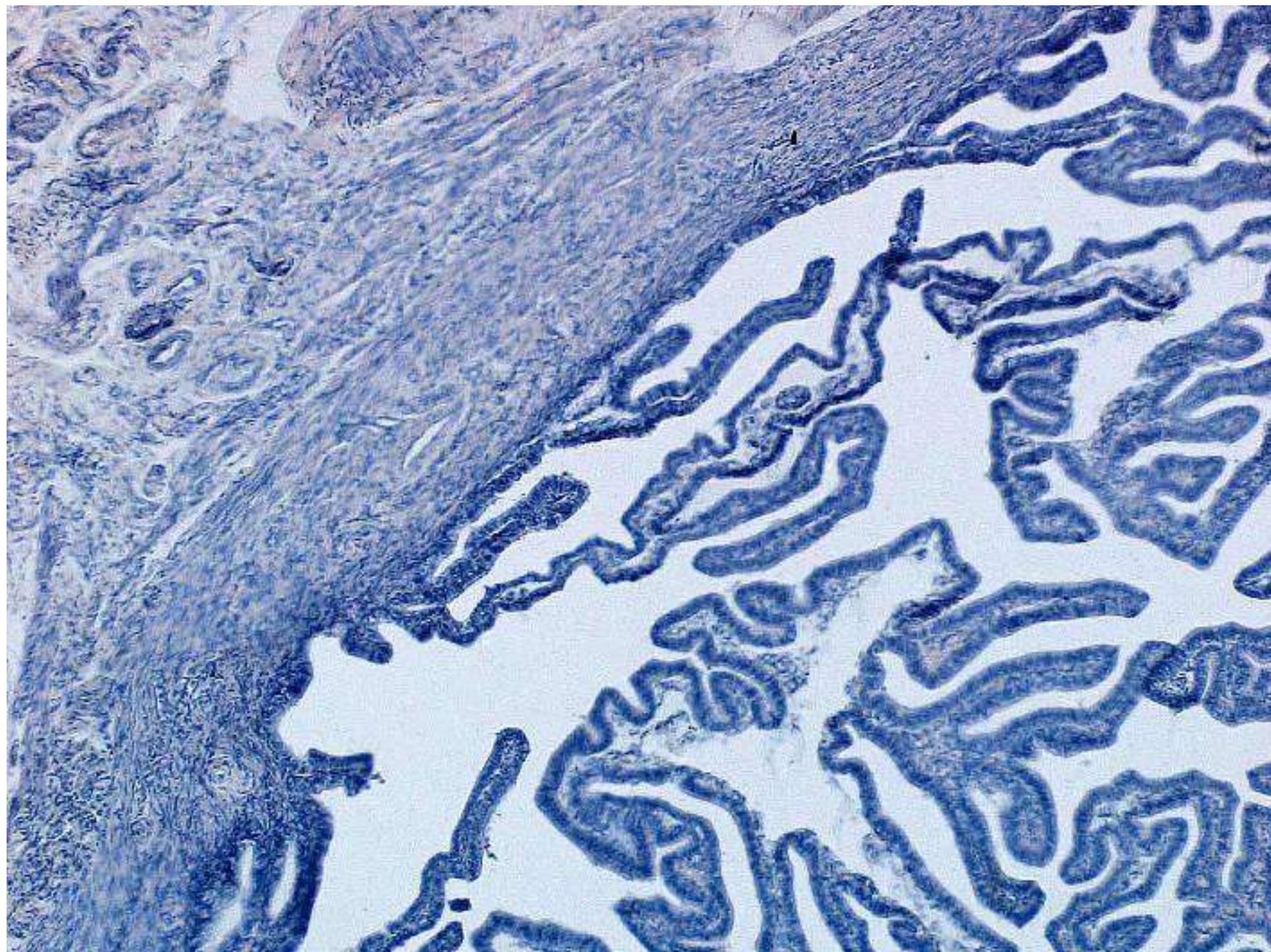


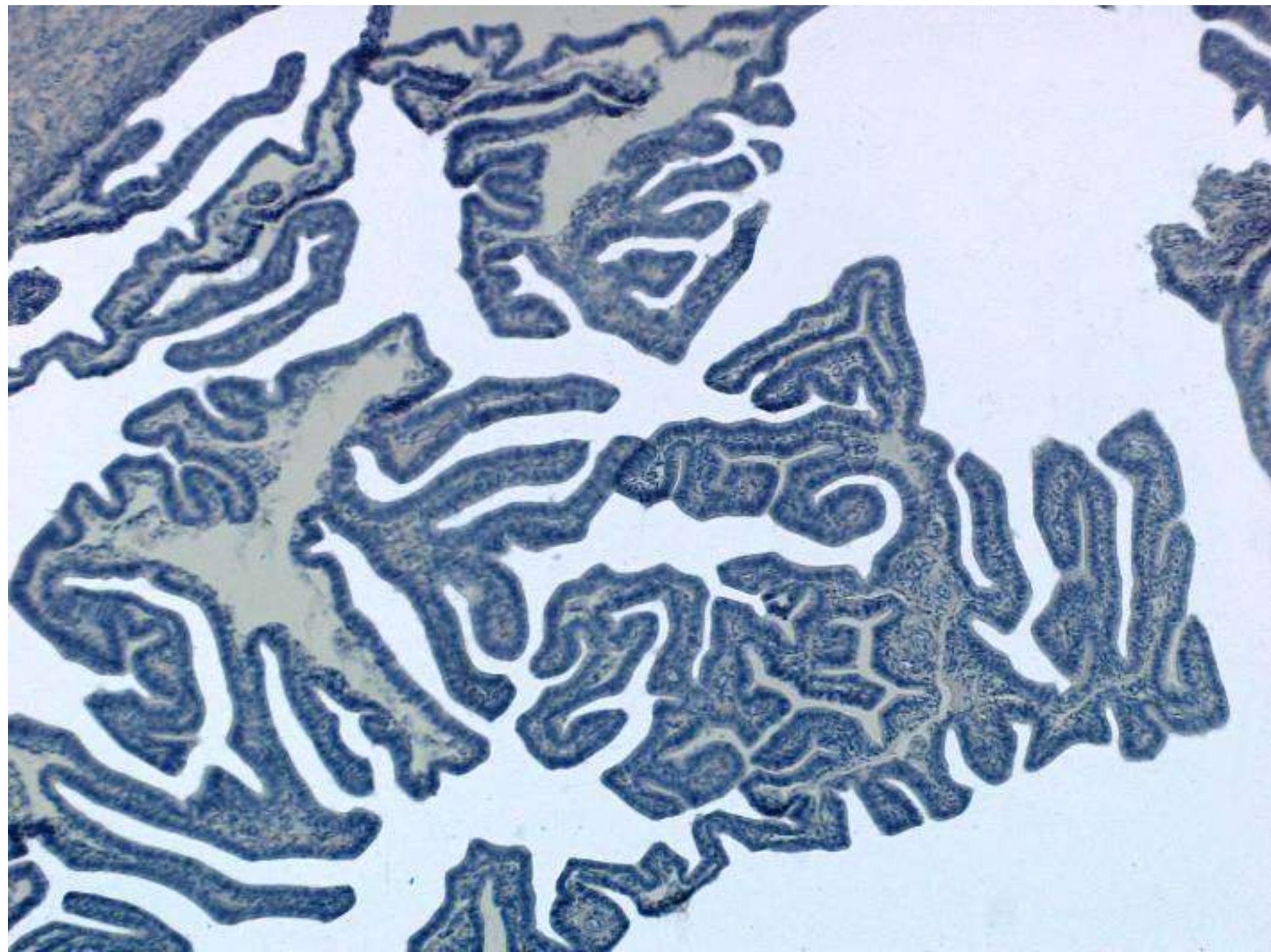
corpus albicans:
hyaline scar left at the site
of degenerated corpus luteum

VIE GENITALI

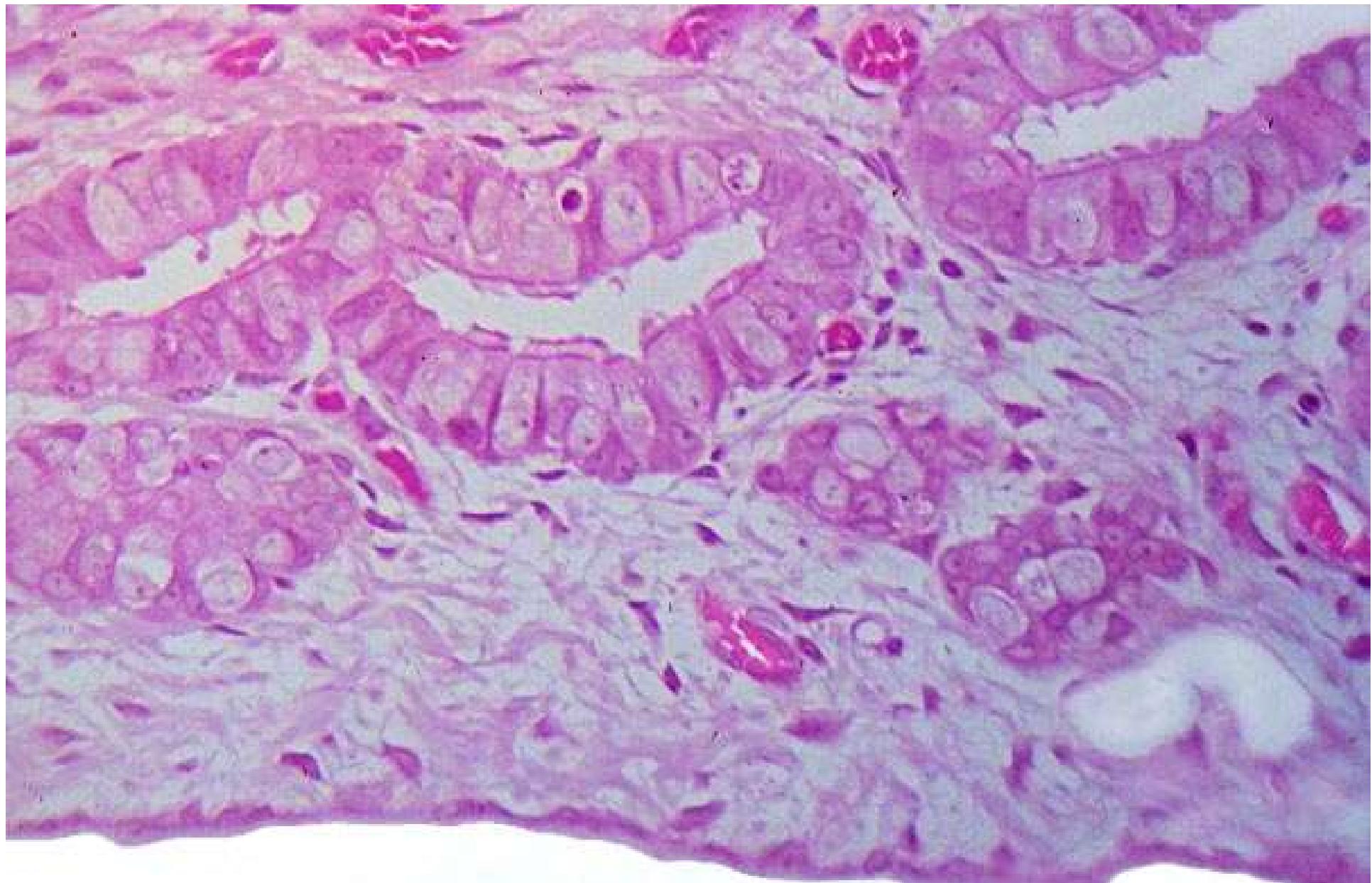
- Tuba Uterina
- Utero
- Vagina

Tuba
Uterina

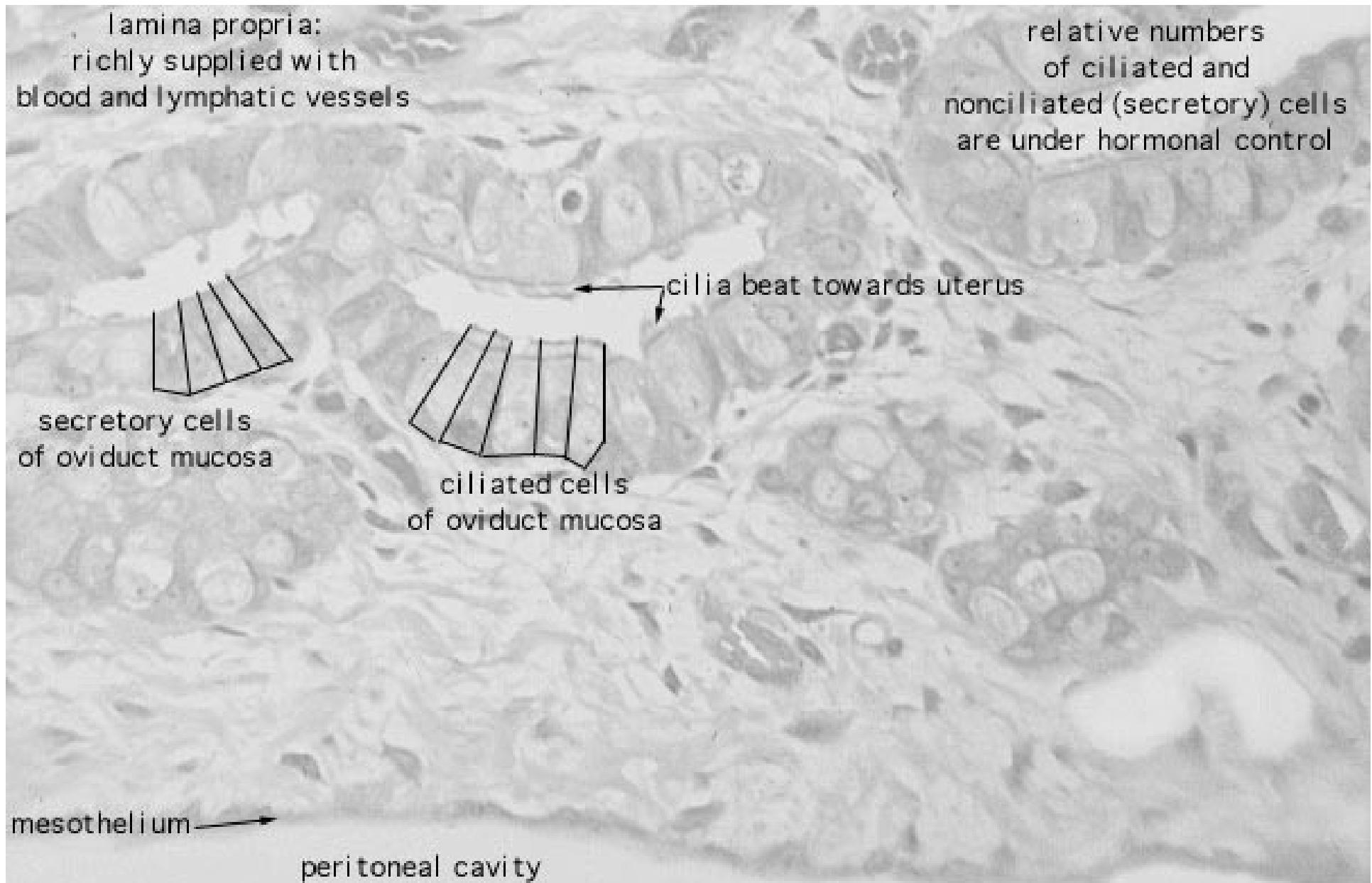


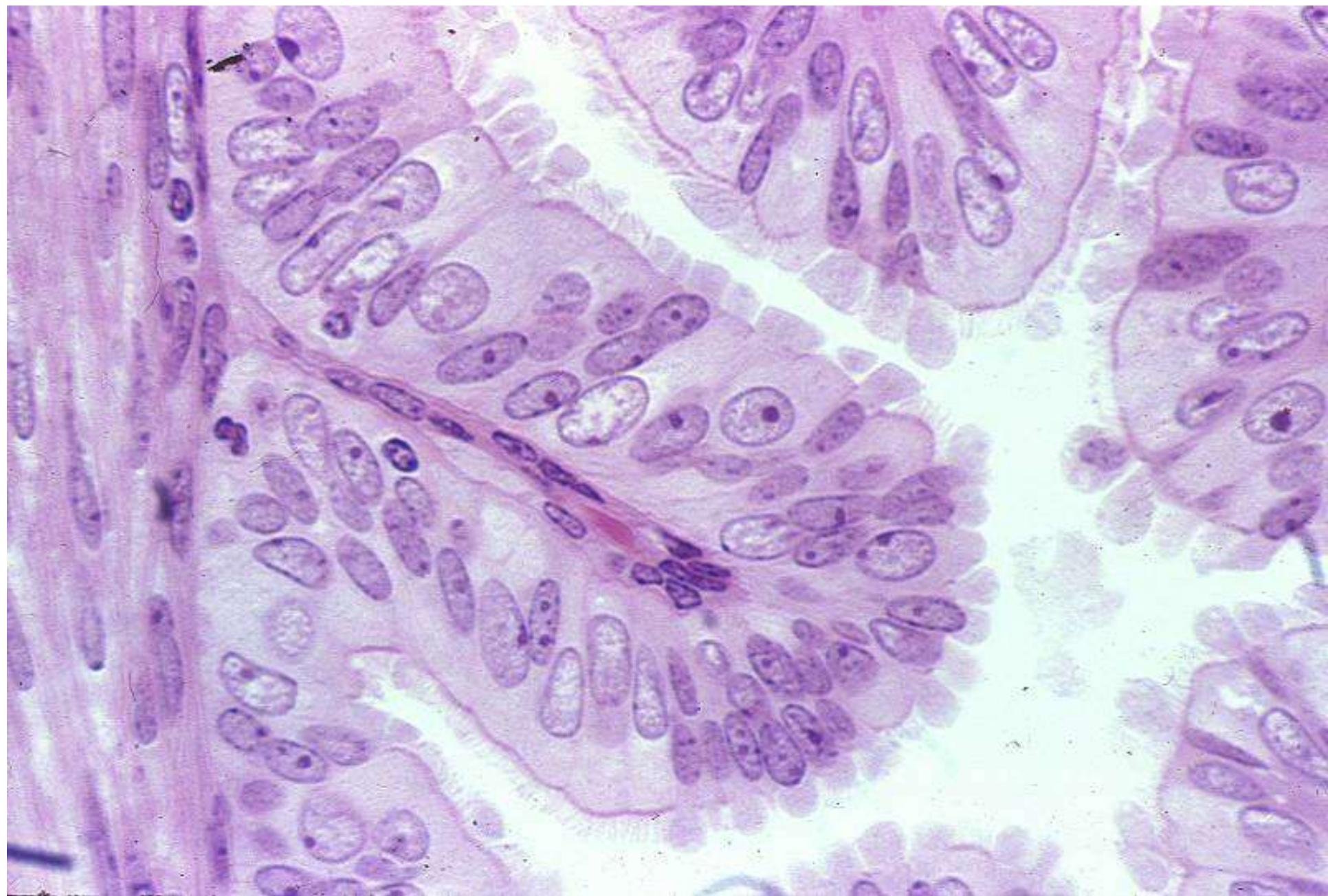


INFUNDIBOLO

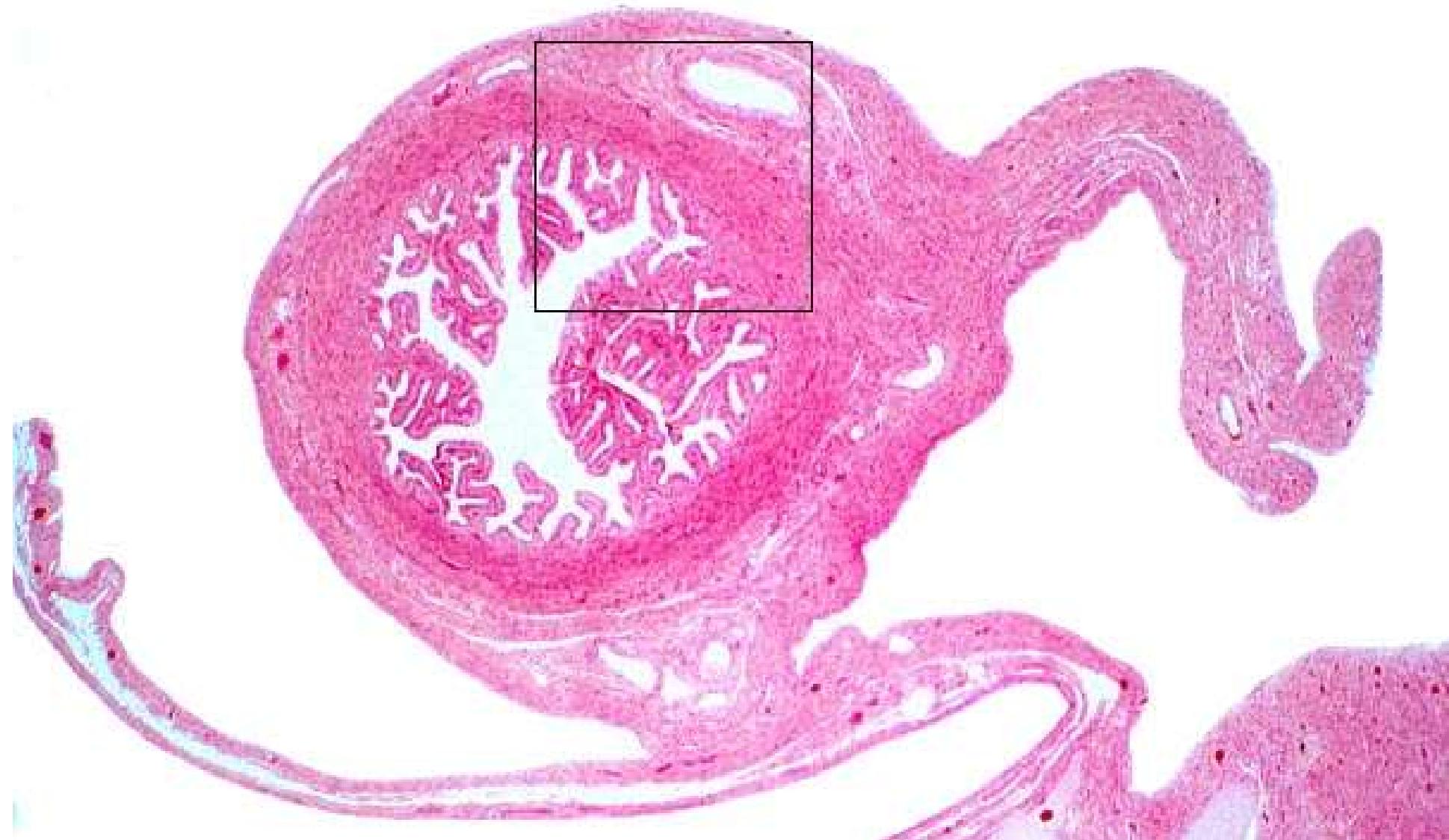


INFUNDIBOLO

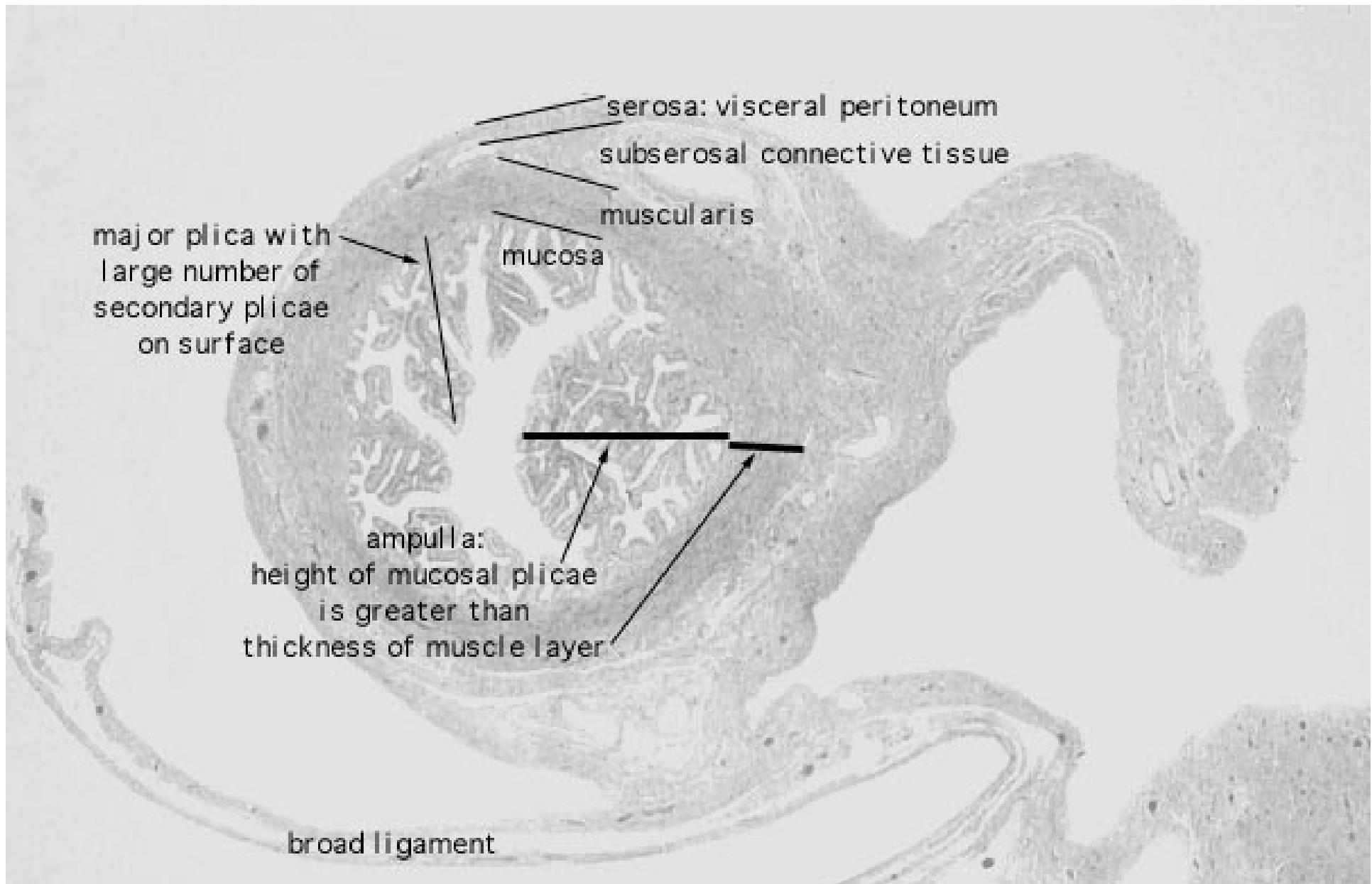




AMPOLLA



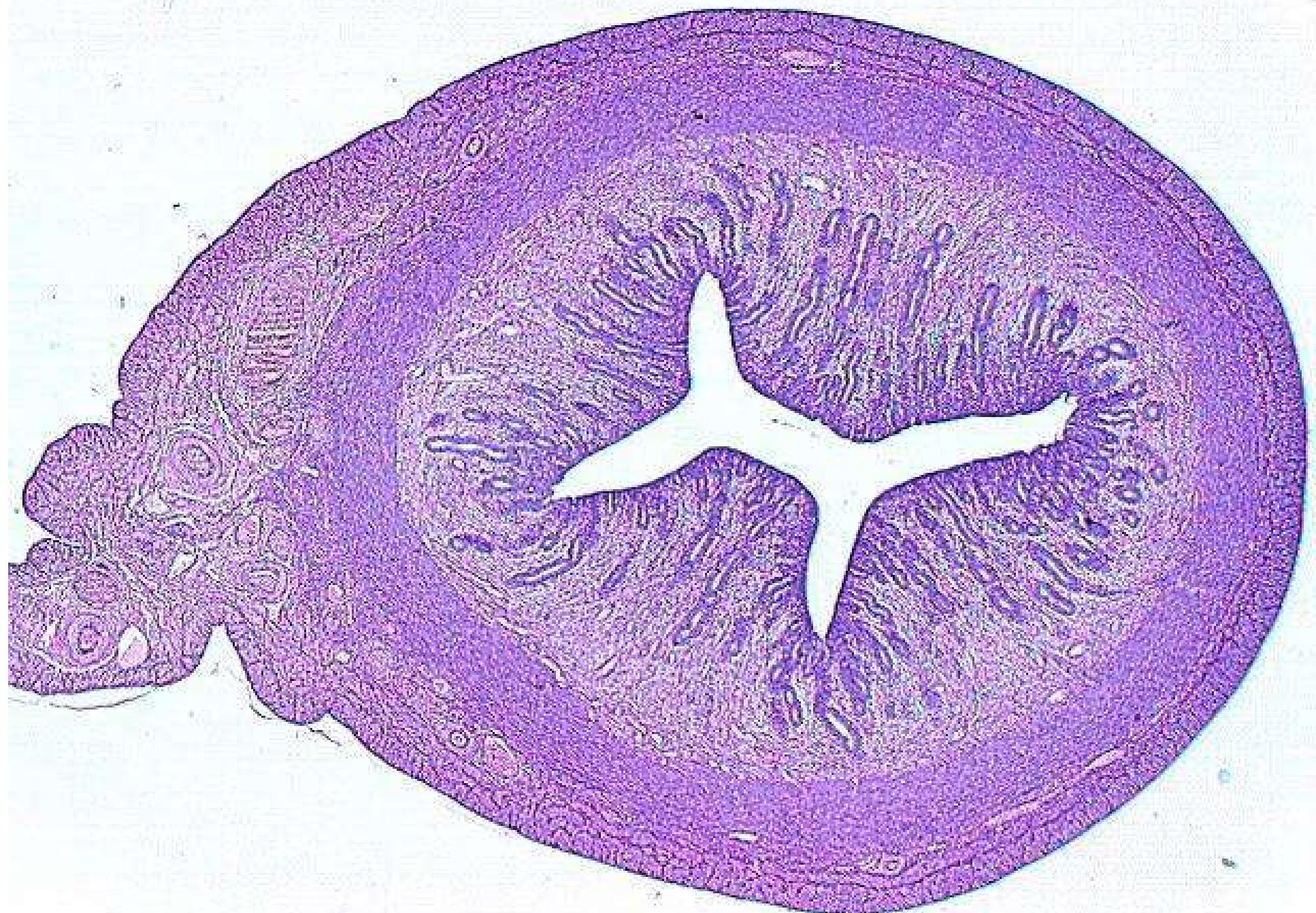
AMPOLLA

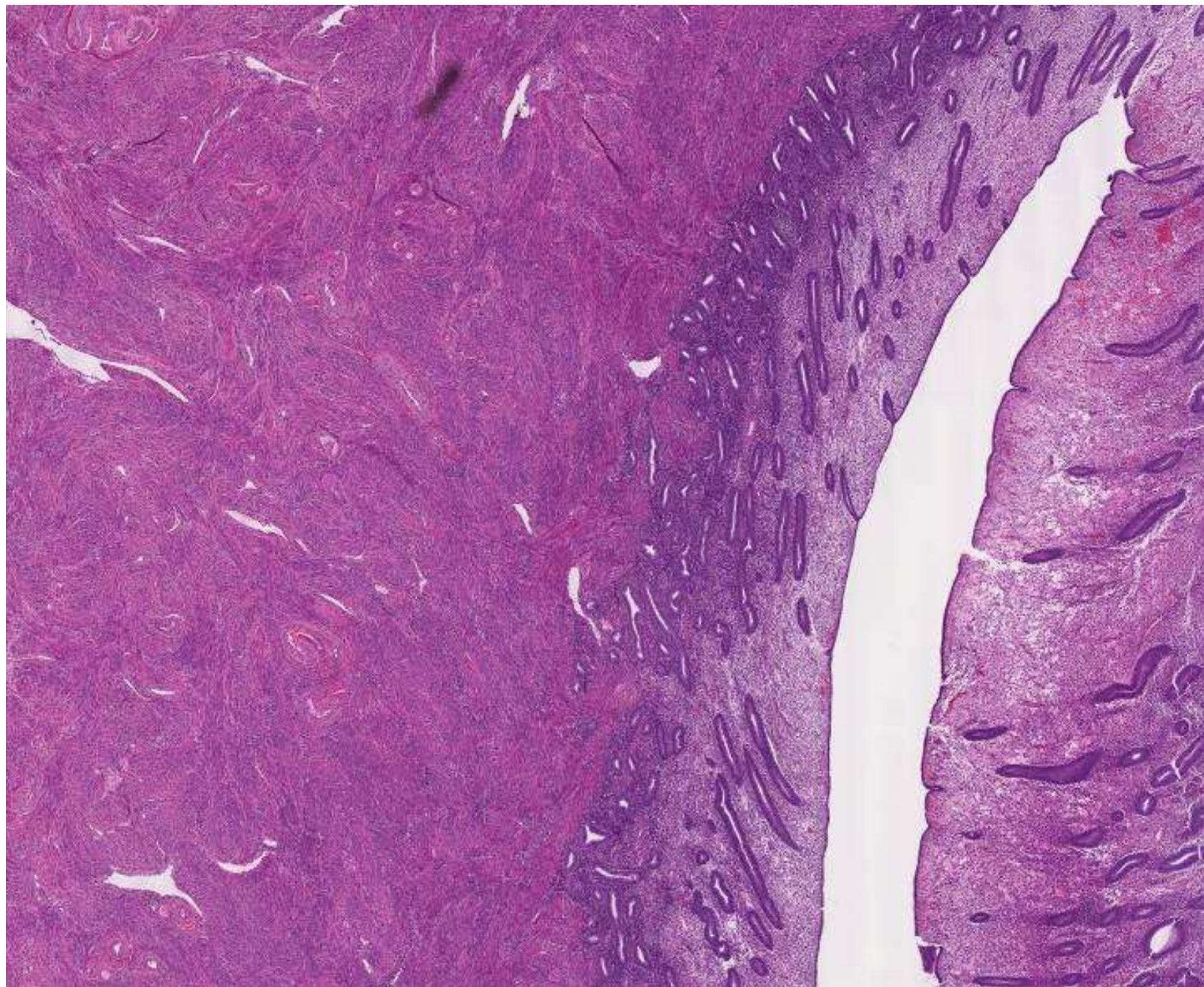


ISTMO (PORZIONE DISTALE)

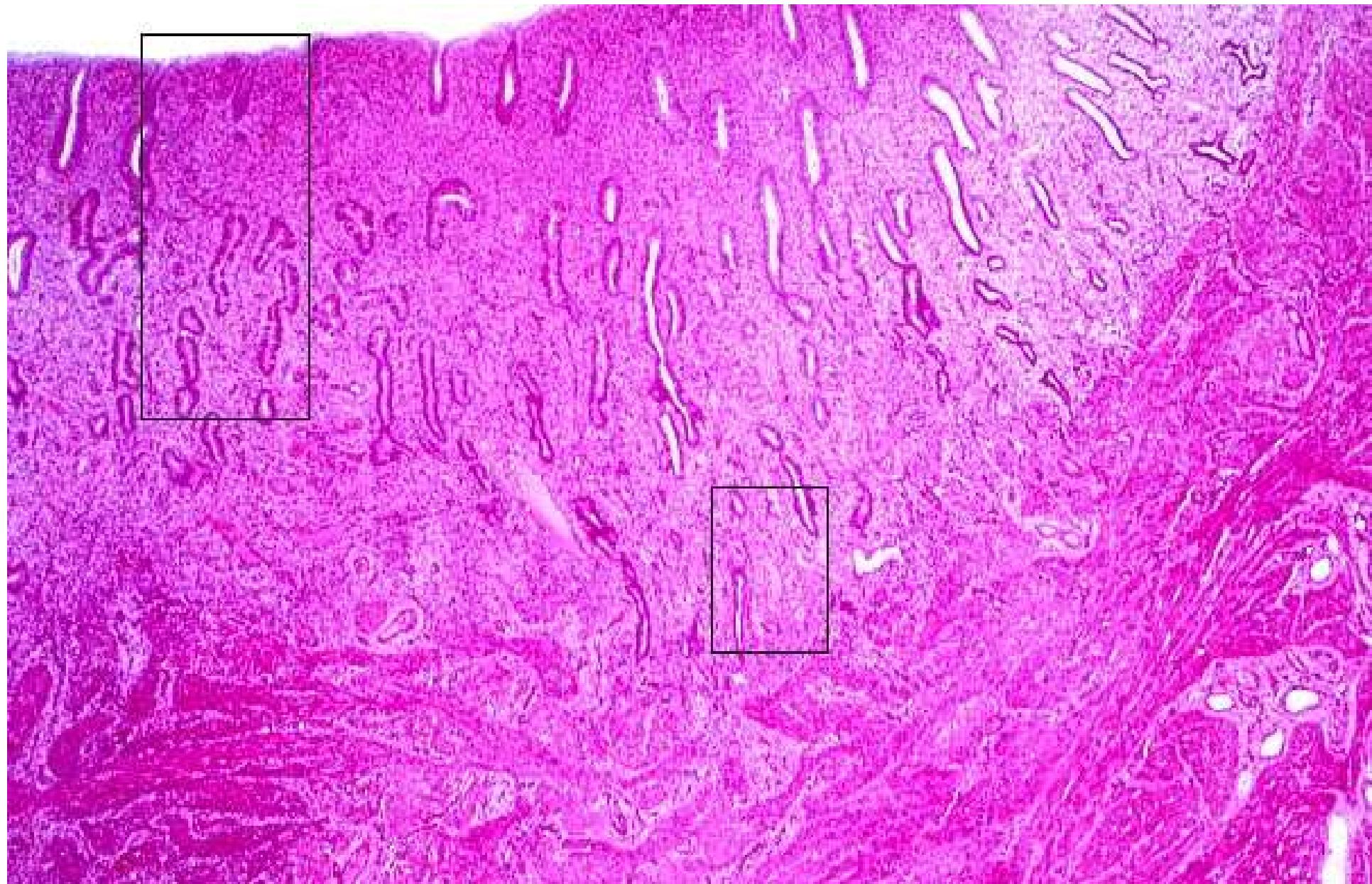


Utero

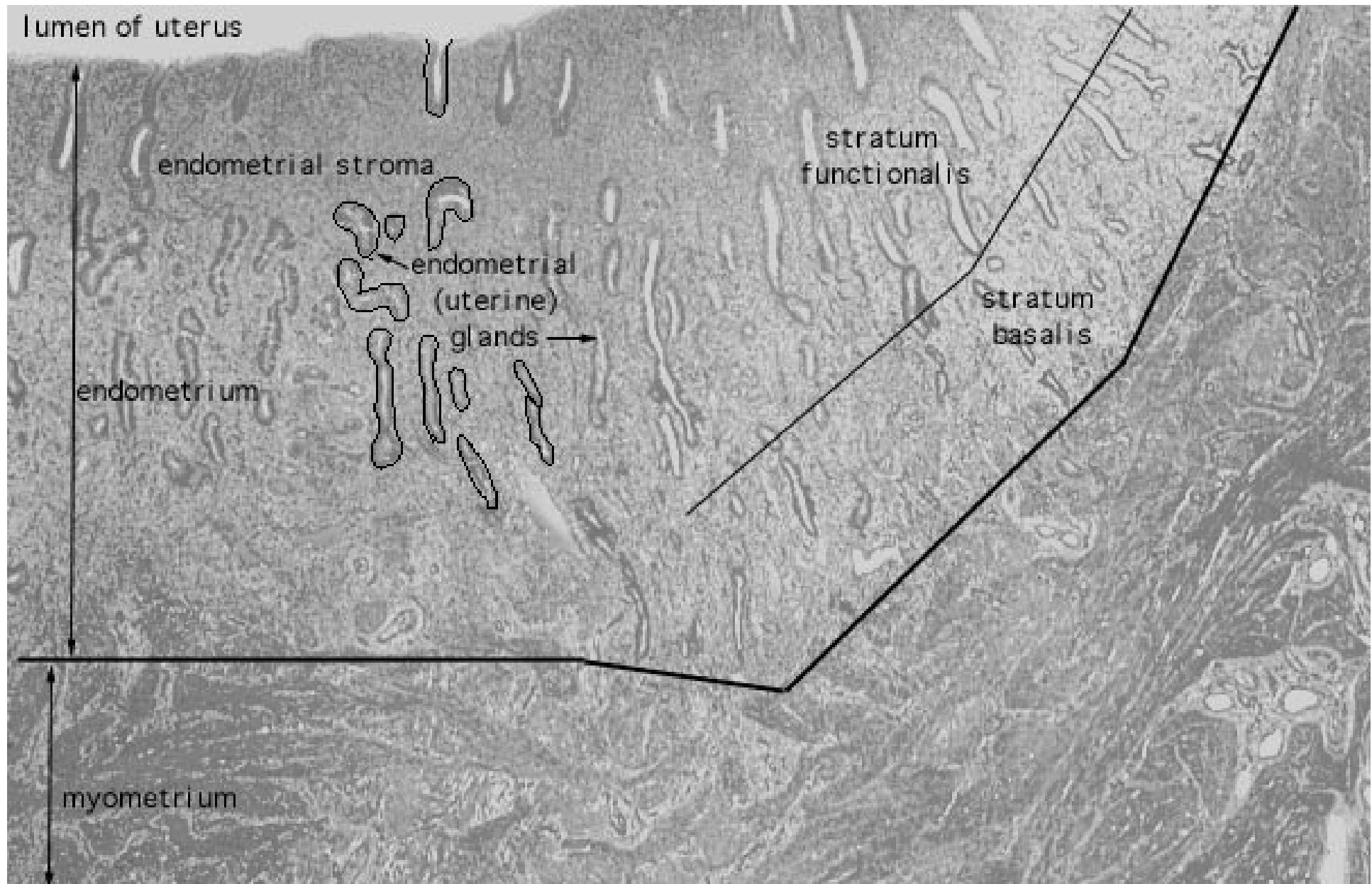


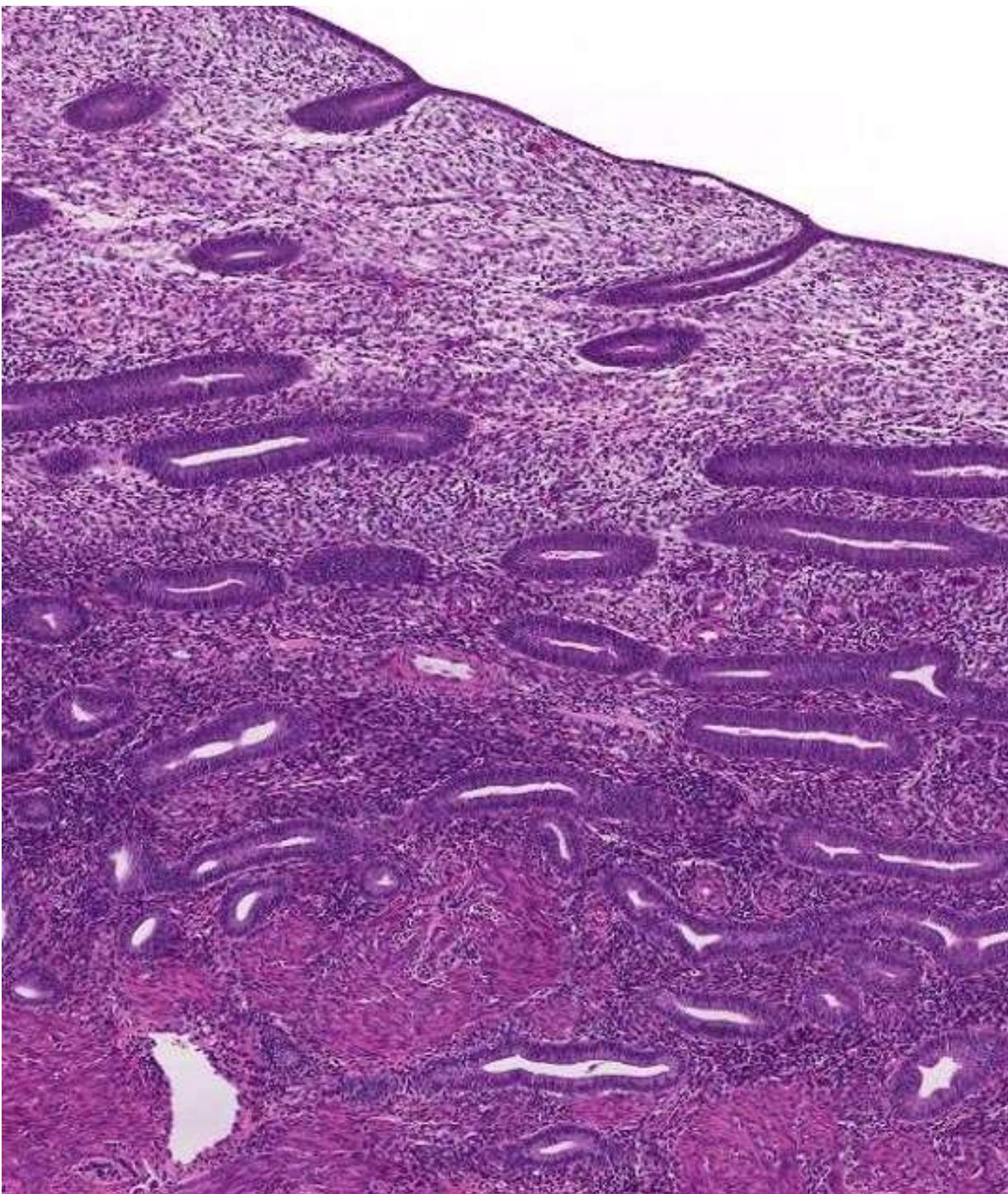


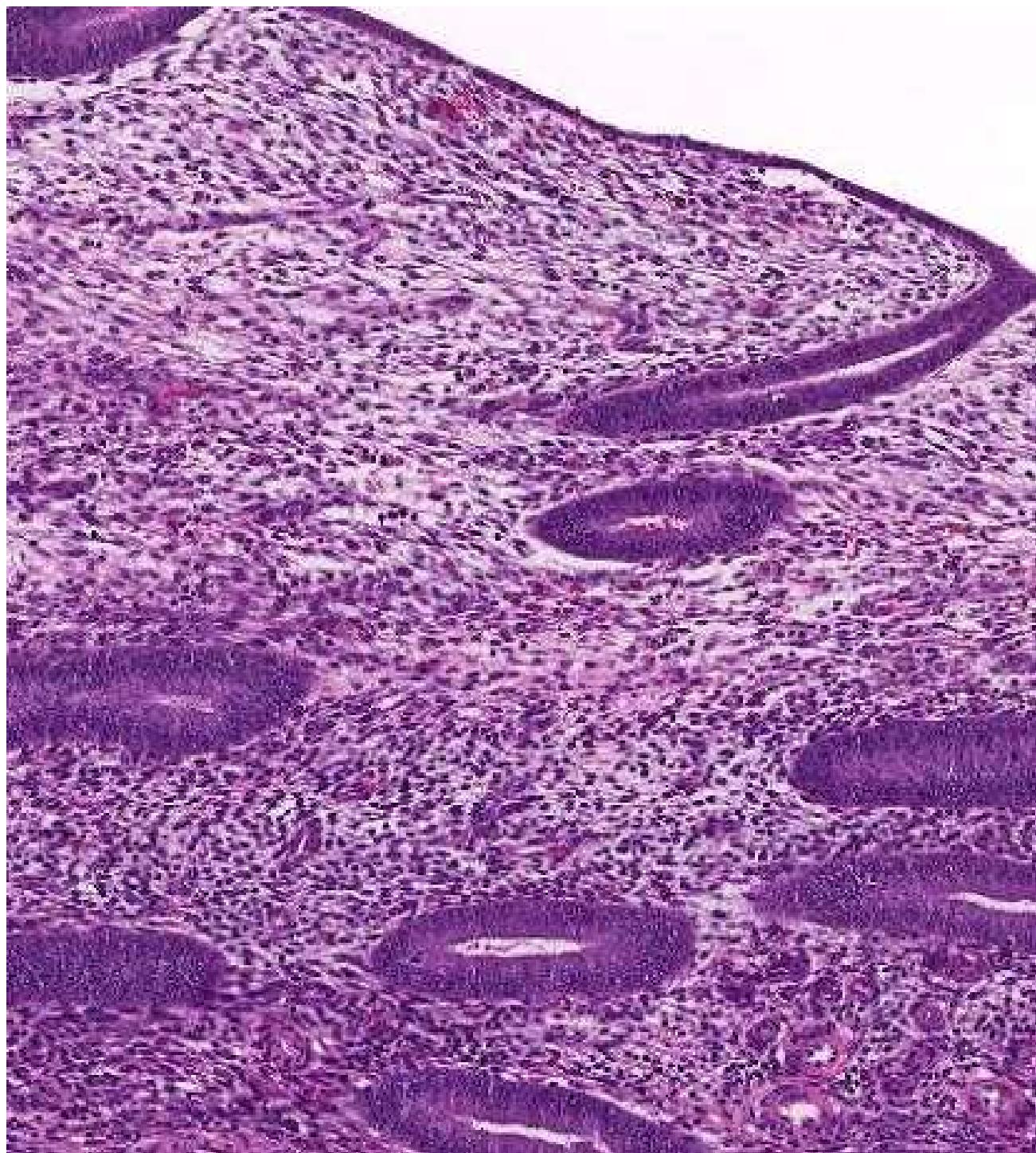
FASE PROLIFERATIVA



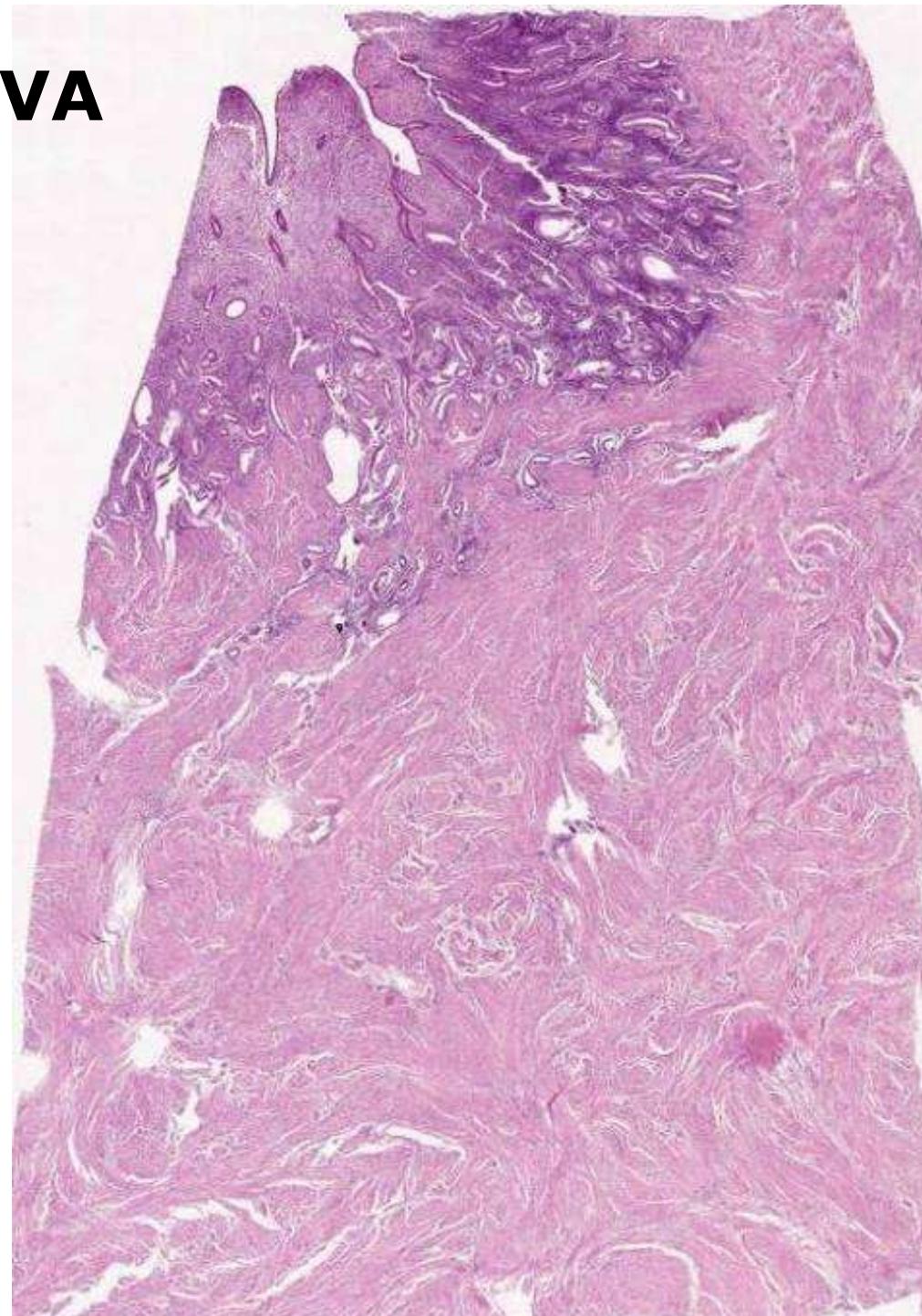
FASE PROLIFERATIVA



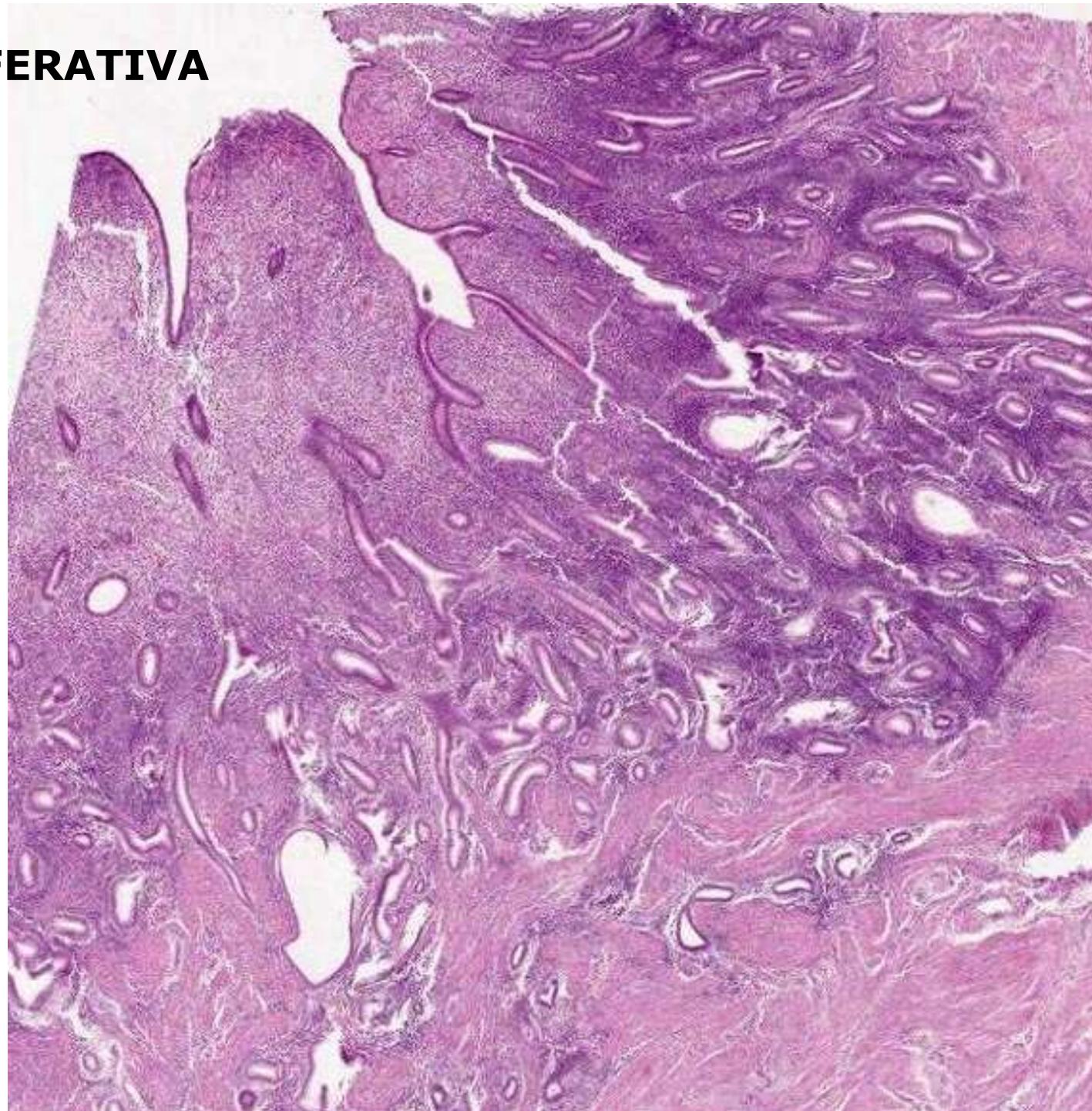


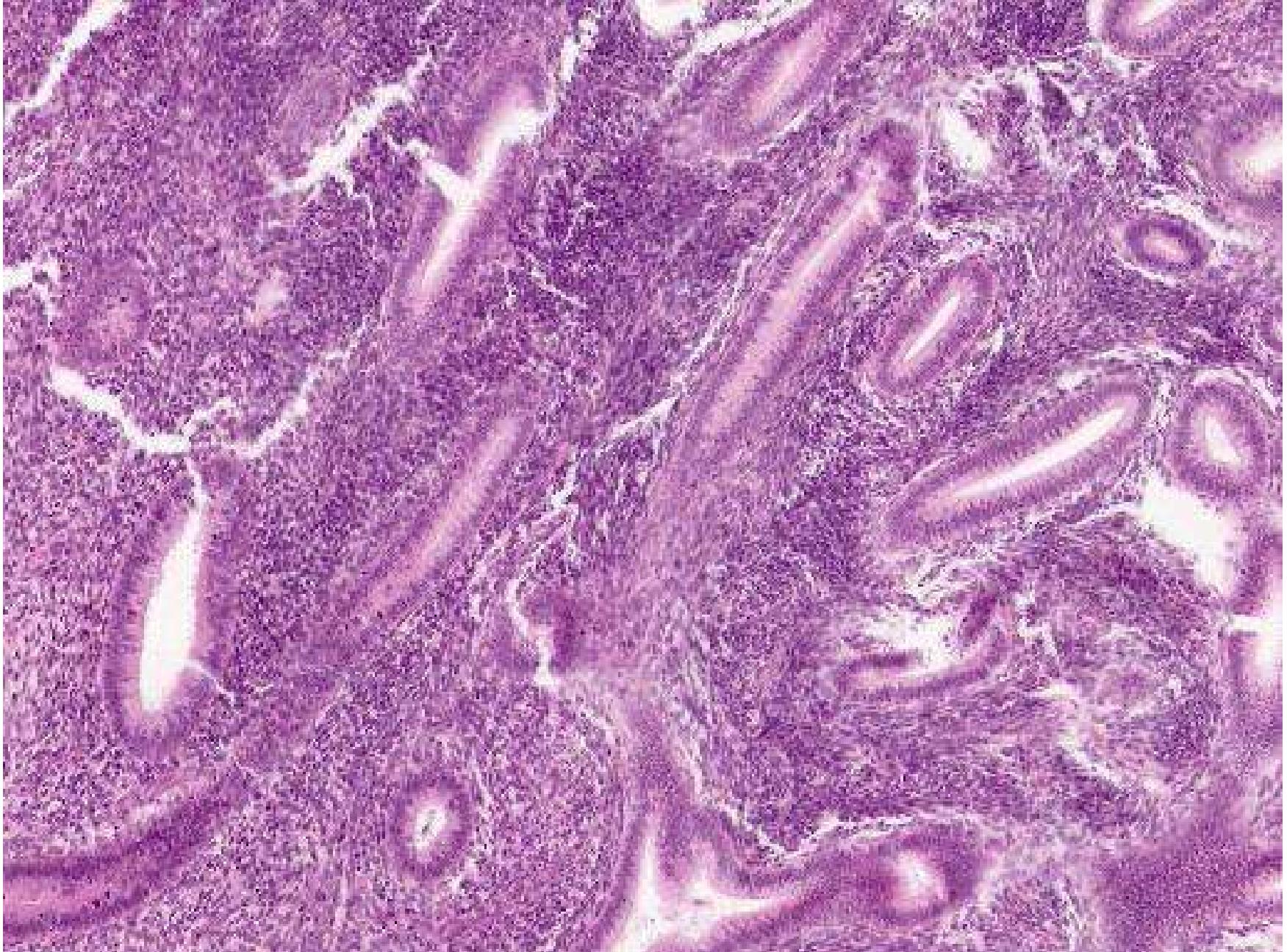


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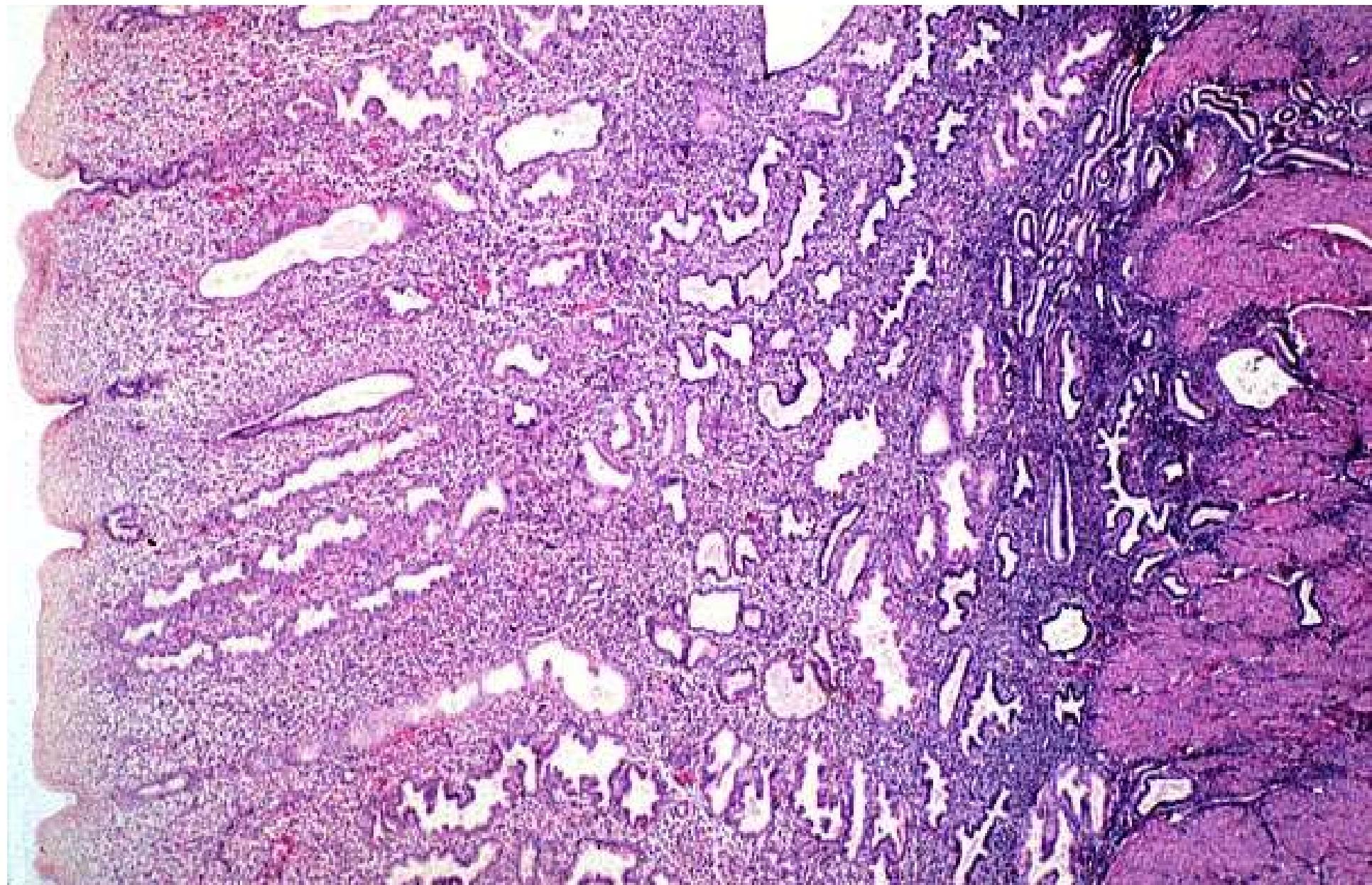
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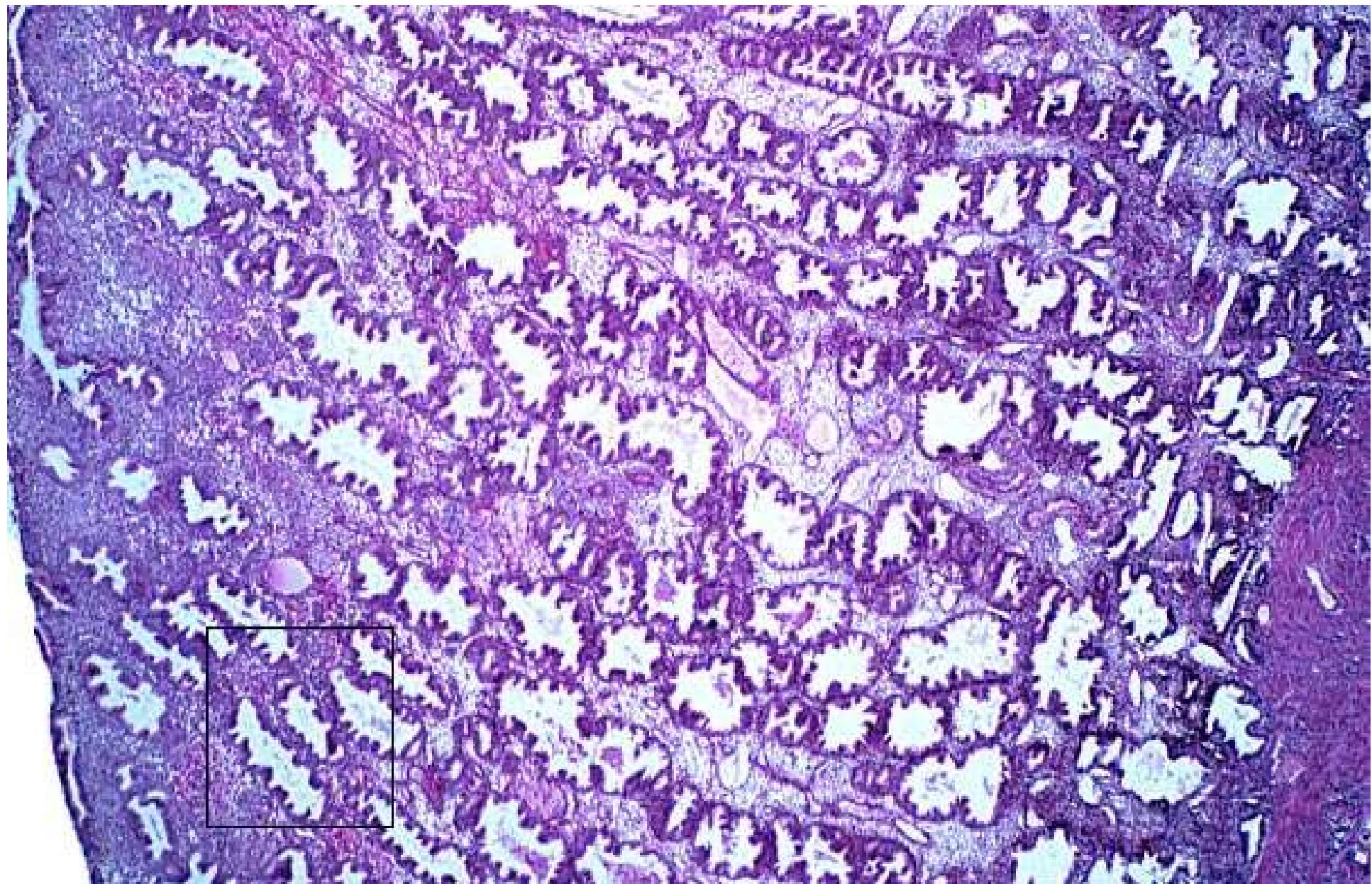


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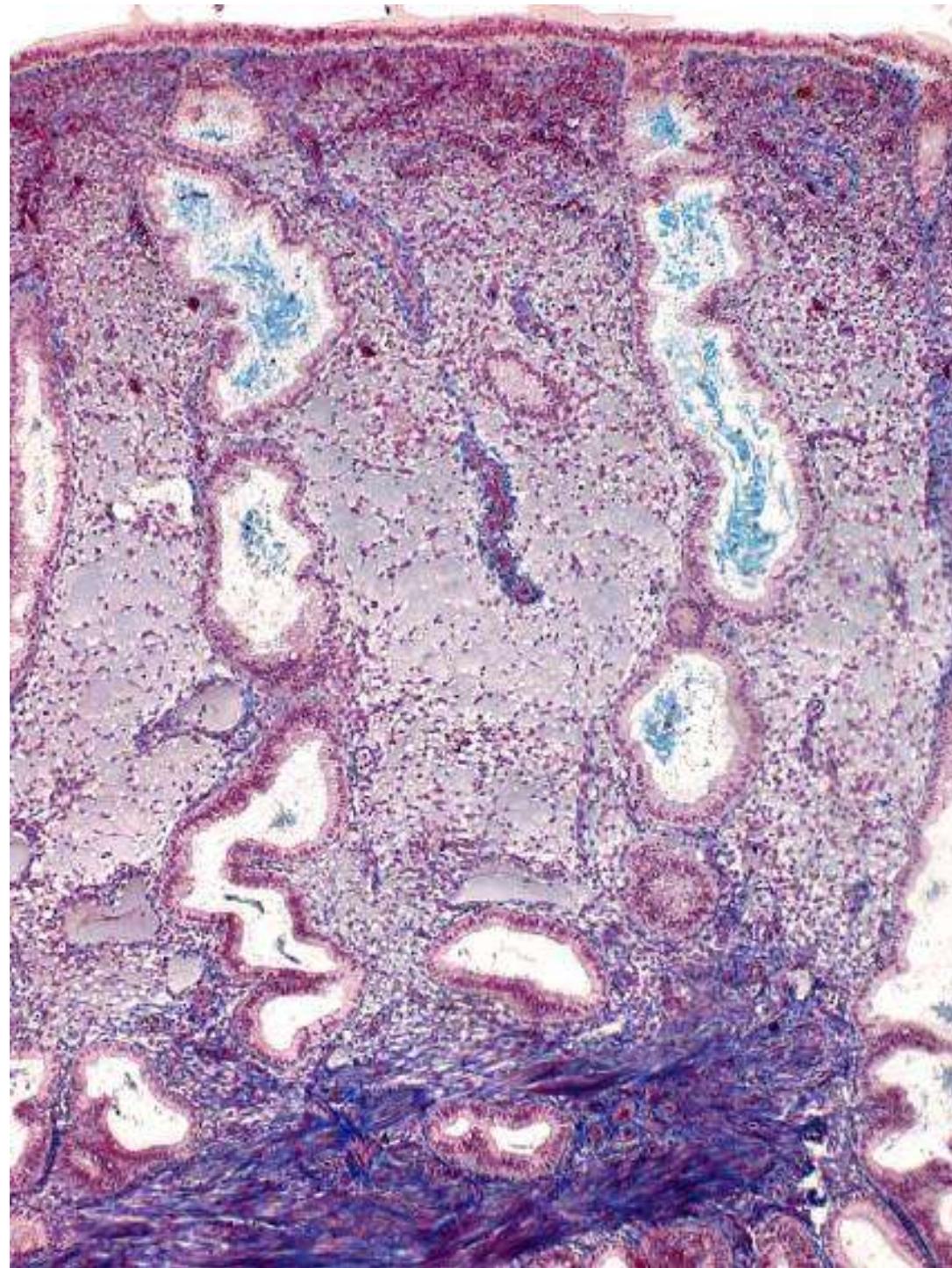
FASE SECRETIVA PRECOCE



FASE SECRETIVA TARDIVA

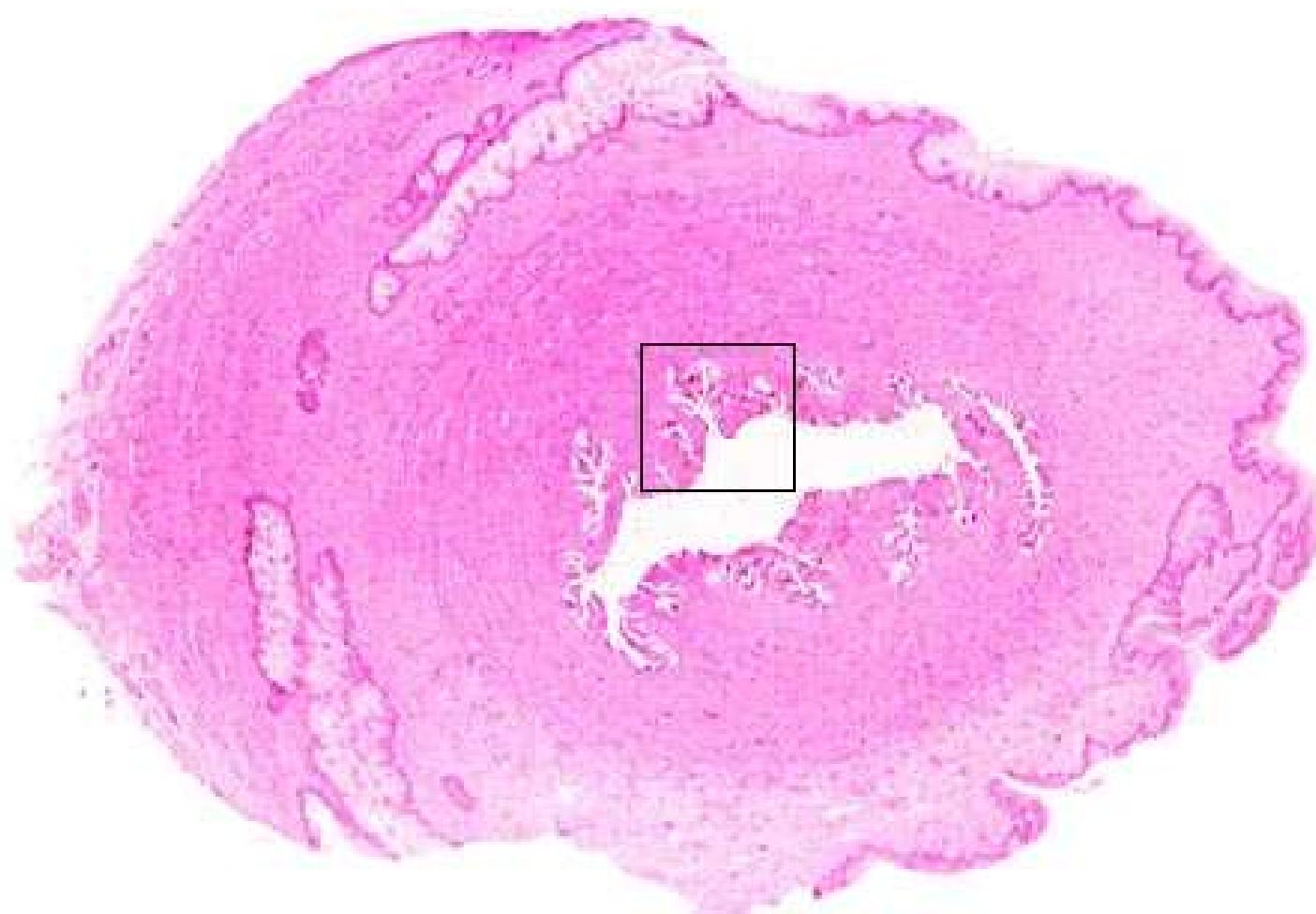


FASE SECRETIVA



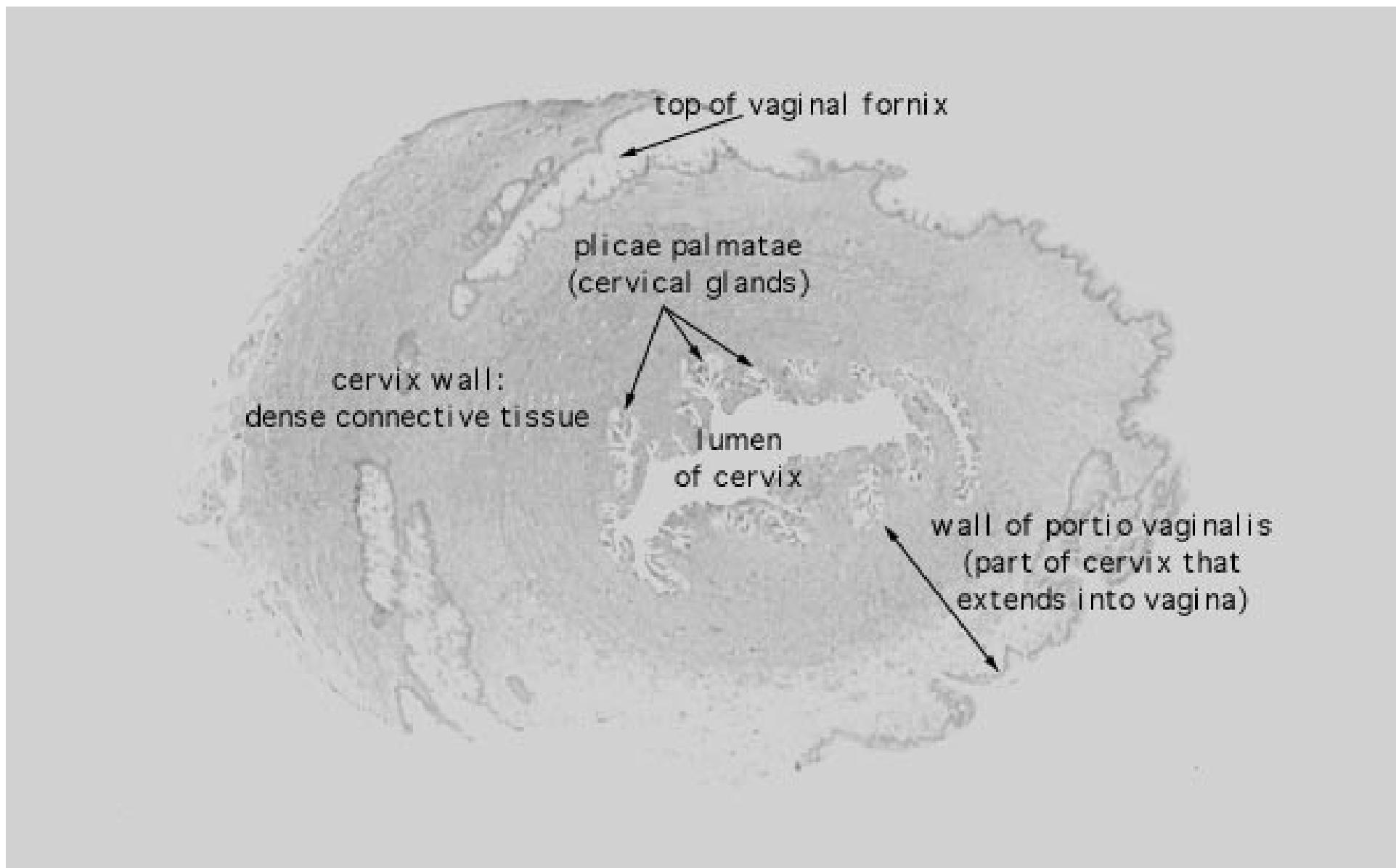
CERVICE

(SEZIONE TRASVERSALE)

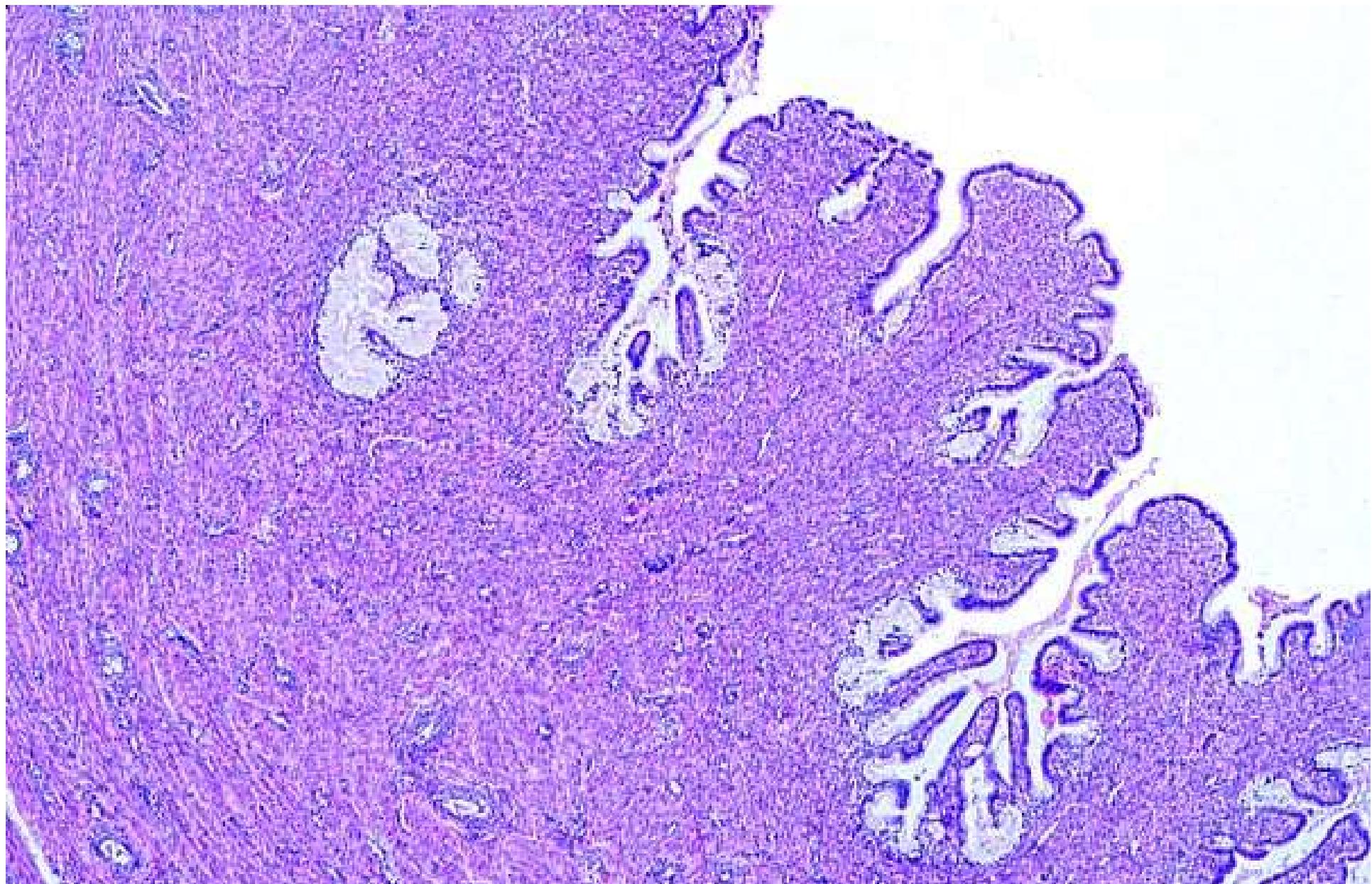


CERVICE

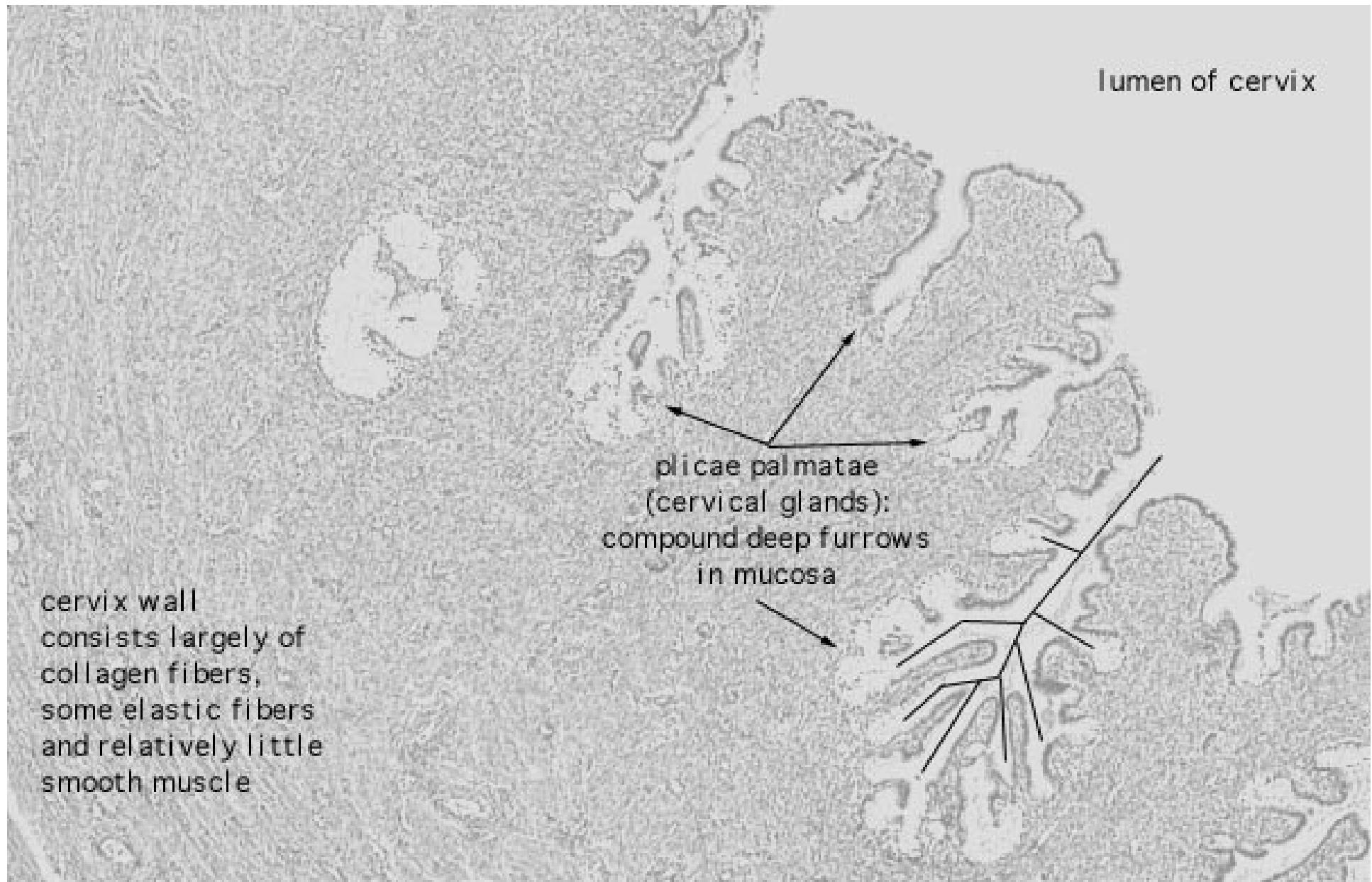
(SEZIONE TRASVERSALE)



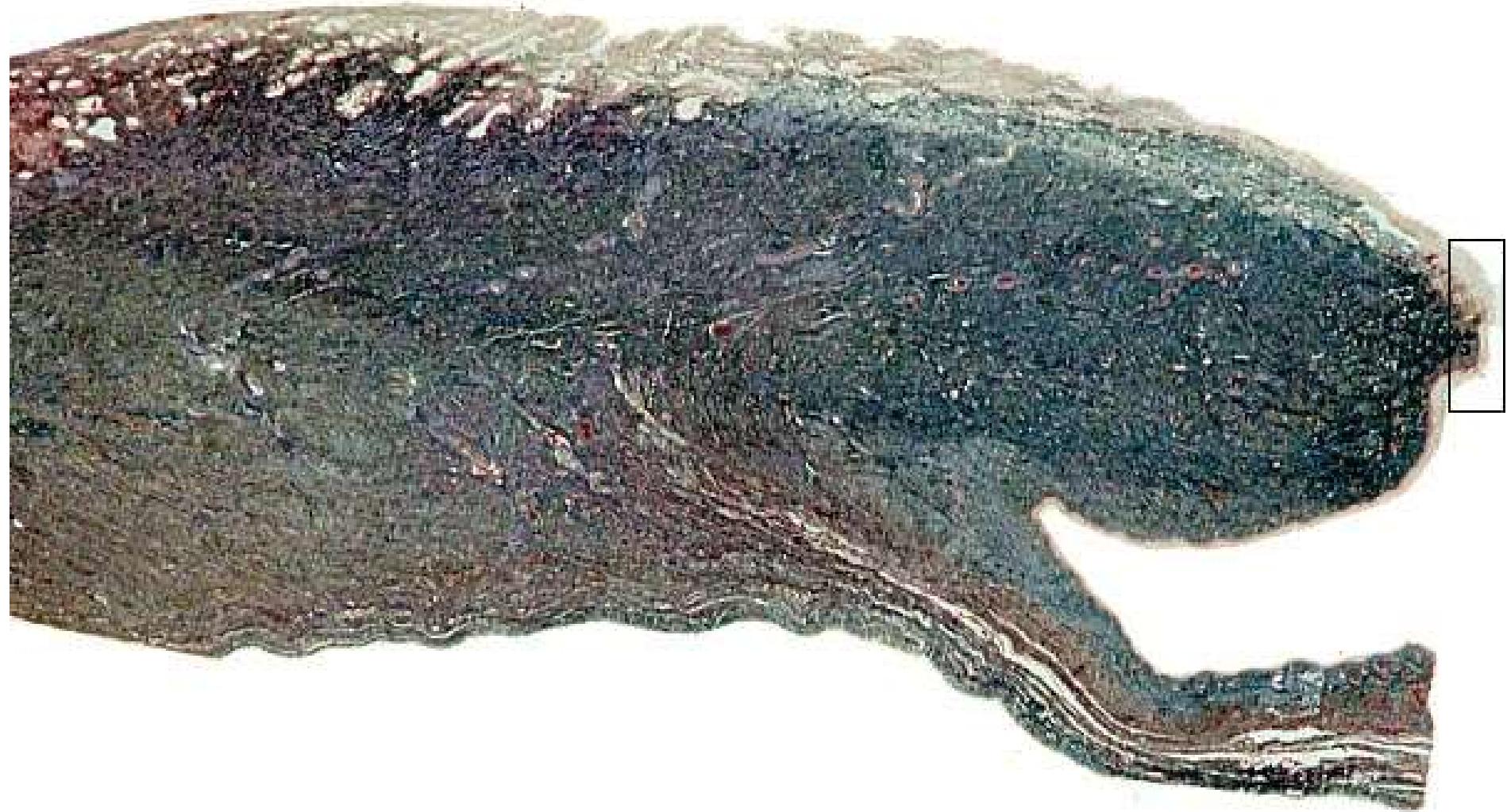
CERVICE (SEZIONE TRASVERSALE)



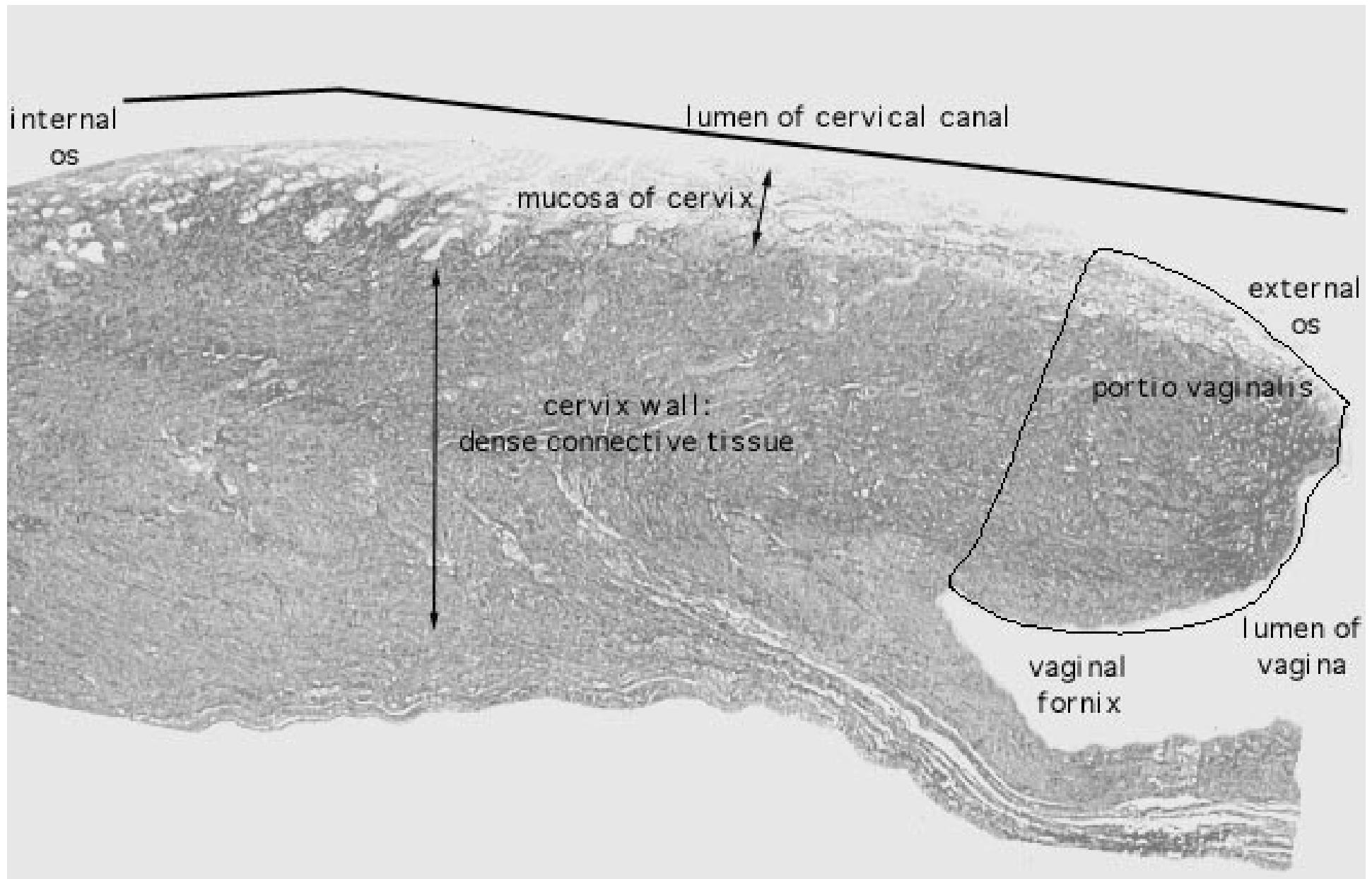
CERVICE (SEZIONE TRASVERSALE)



CERVICE (SEZIONE LONGITUDINALE - AZAN STAIN)



CERVICE (SEZIONE LONGITUDINALE - AZAN STAIN)



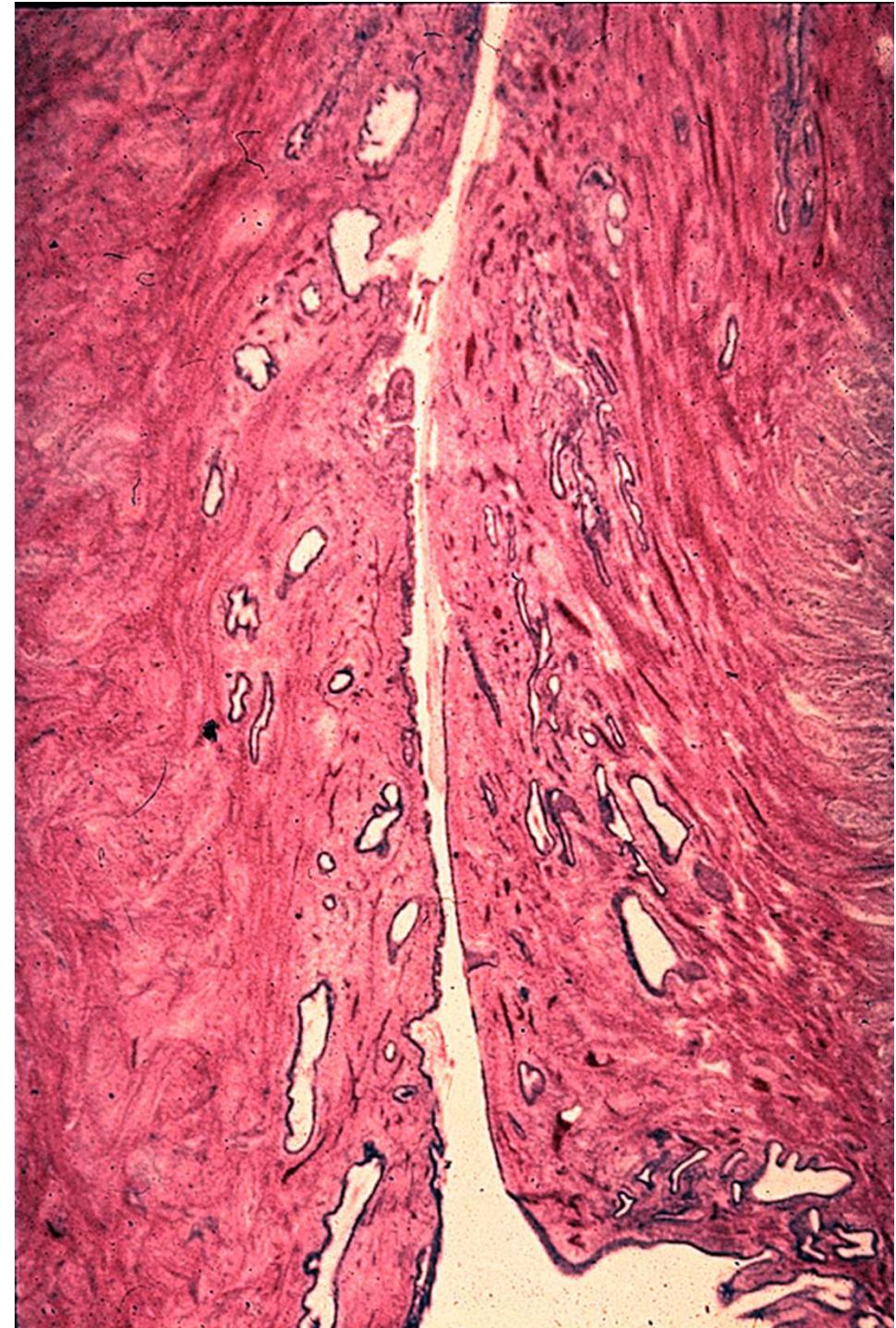
CERVICE

(SEZIONE LONGITUDINALE)

**TRANSIZIONE MUCOSA
ENDO- ED ESOCERVICALE**

ENDOCERVICE
epitelio cilindrico semplice,
presenza di ghiandole

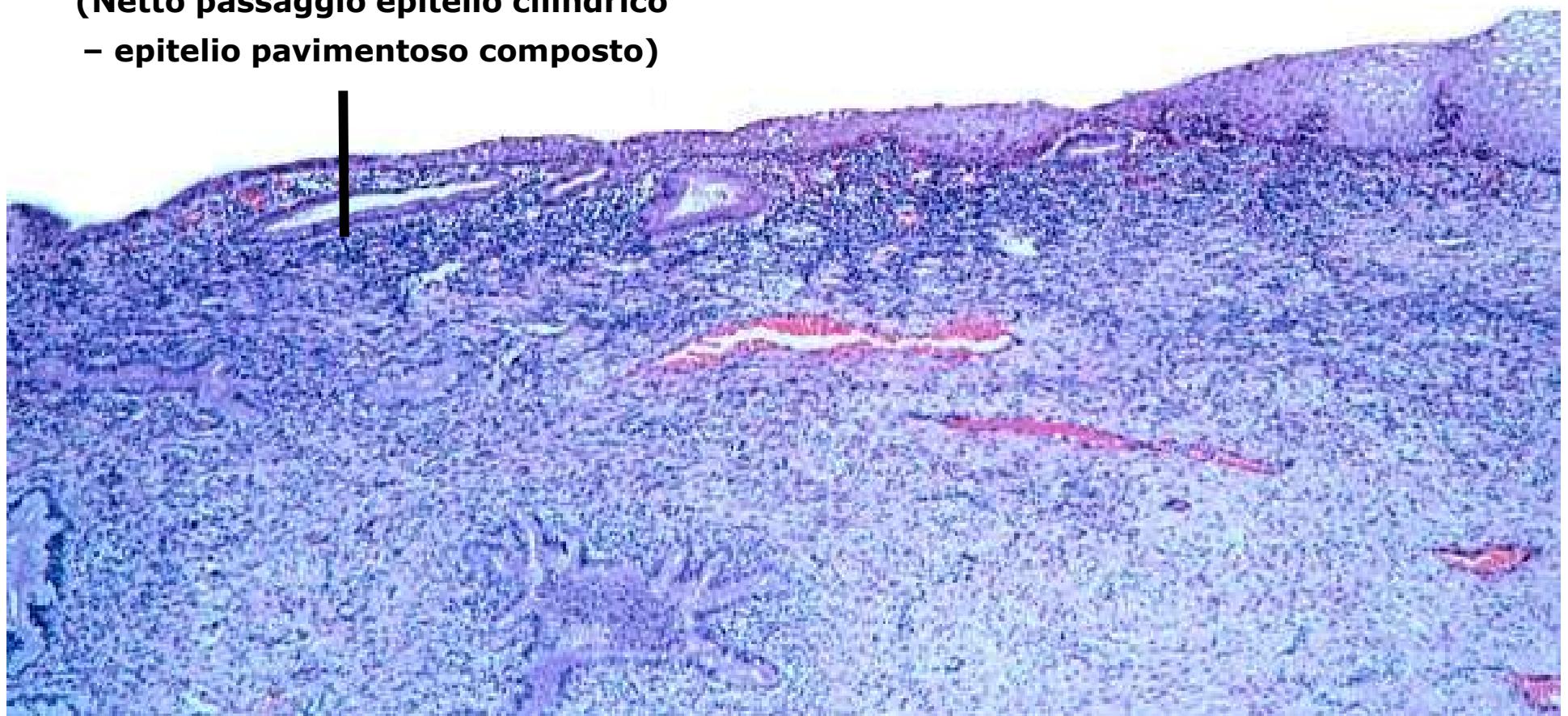
ESOCERVICE
epitelio pavimentoso
composto, aghiandolare



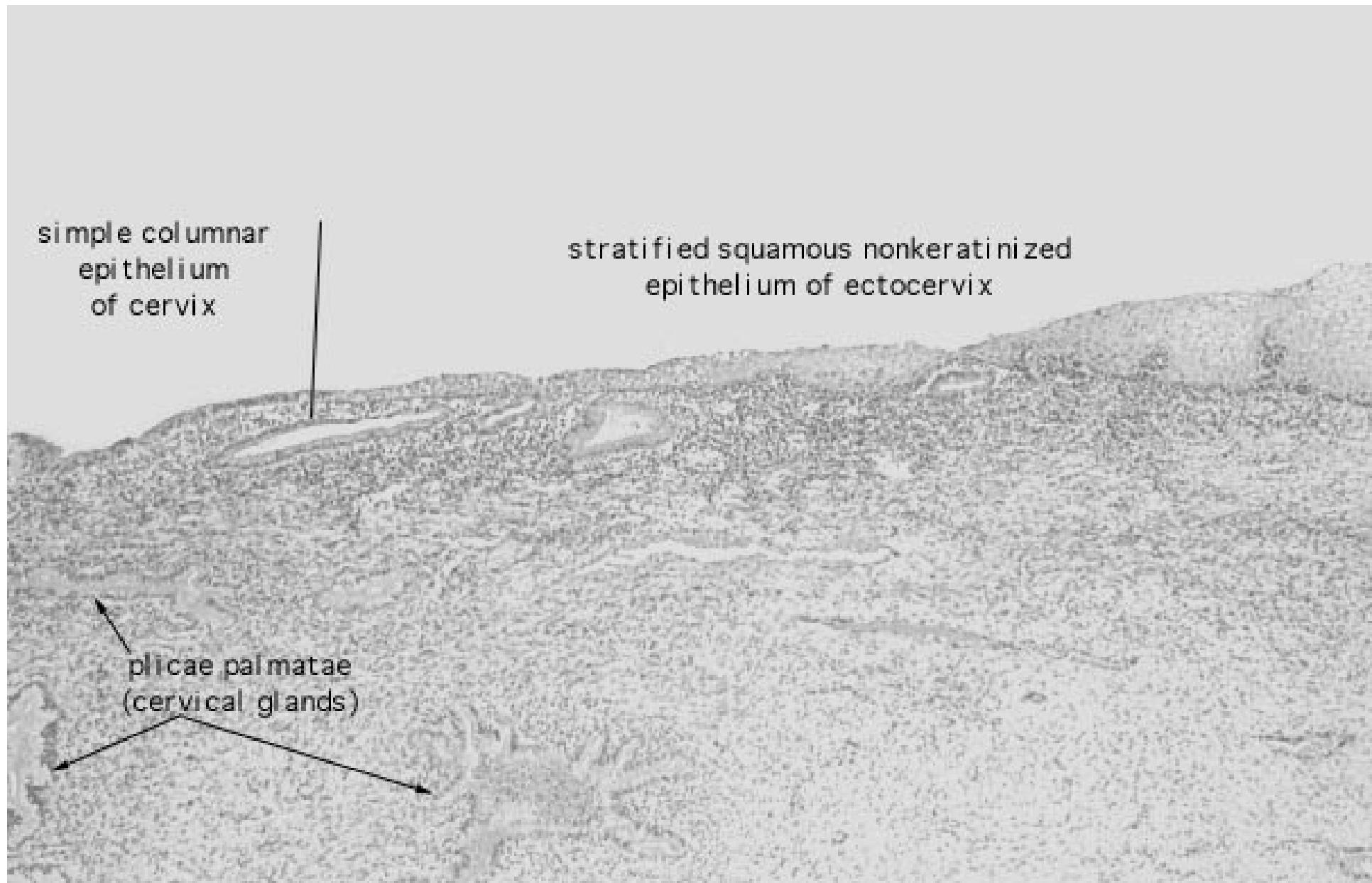
CERVICE (SEZIONE LONGITUDINALE - AZAN STAIN)

TRANSIZIONE ENDOCERVICE – ESOCERVICE

(Netto passaggio epitelio cilindrico
– epitelio pavimentoso composto)

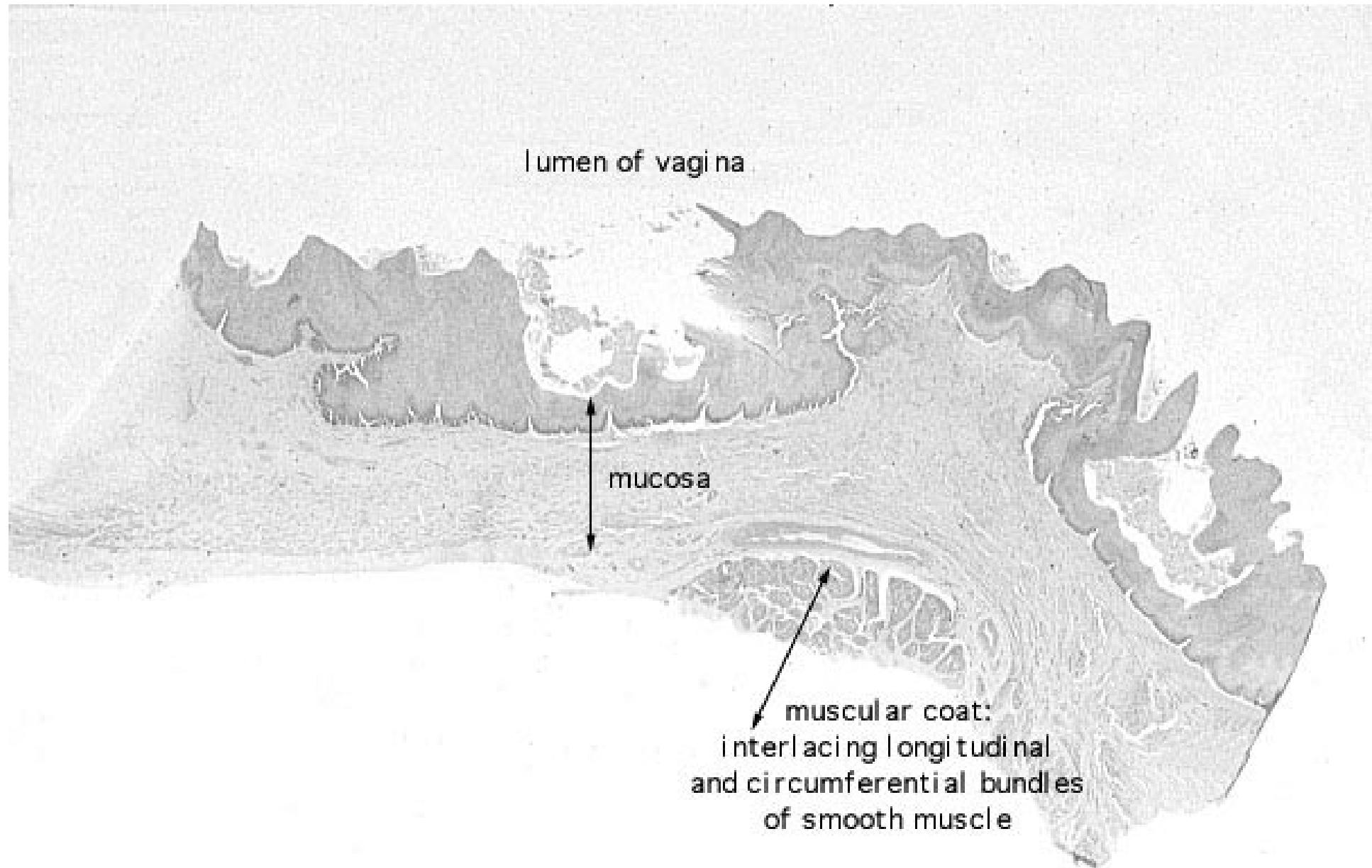


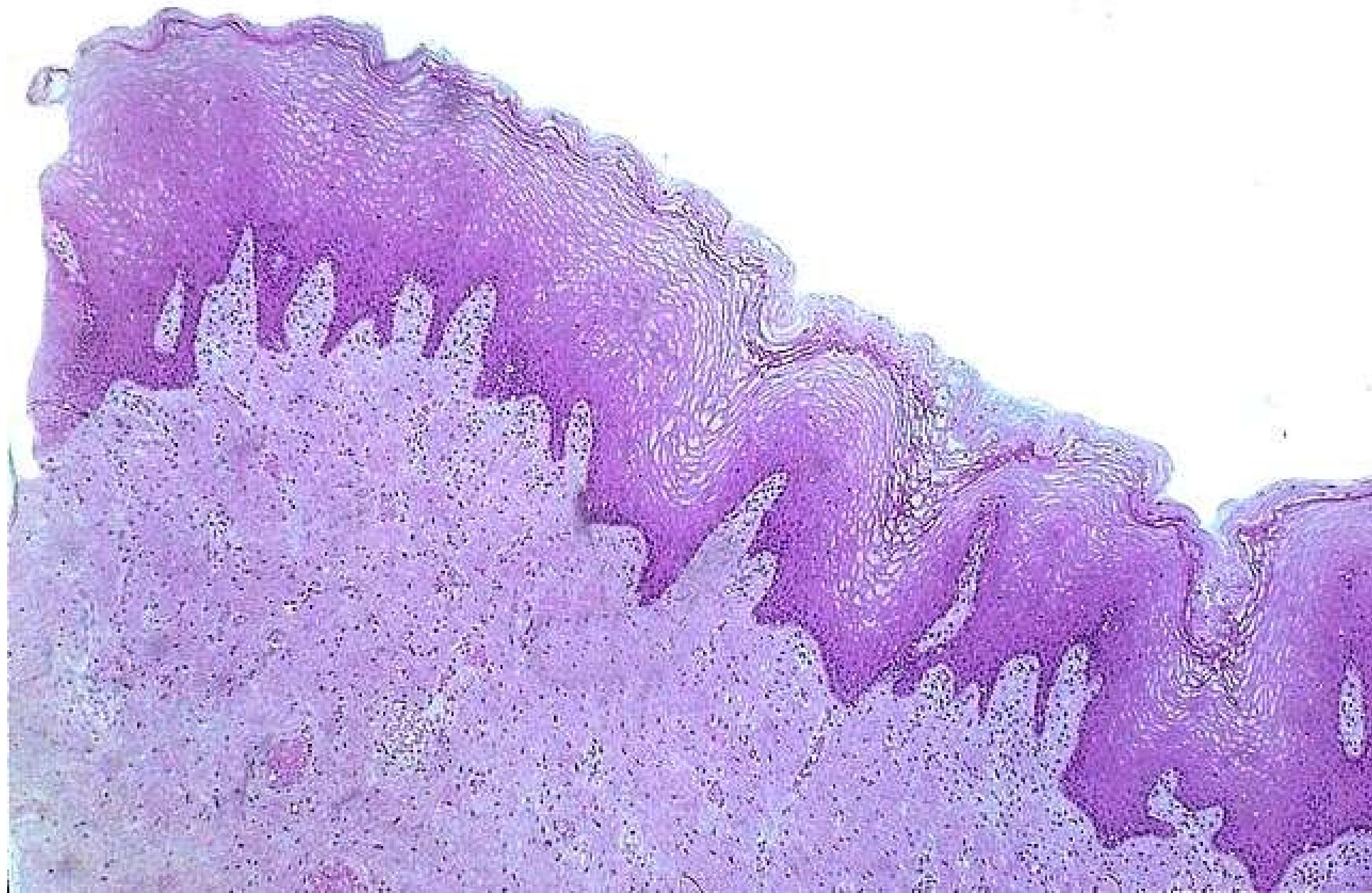
CERVICE (SEZIONE LONGITUDINALE - AZAN STAIN)



vagina







MUCOSA

