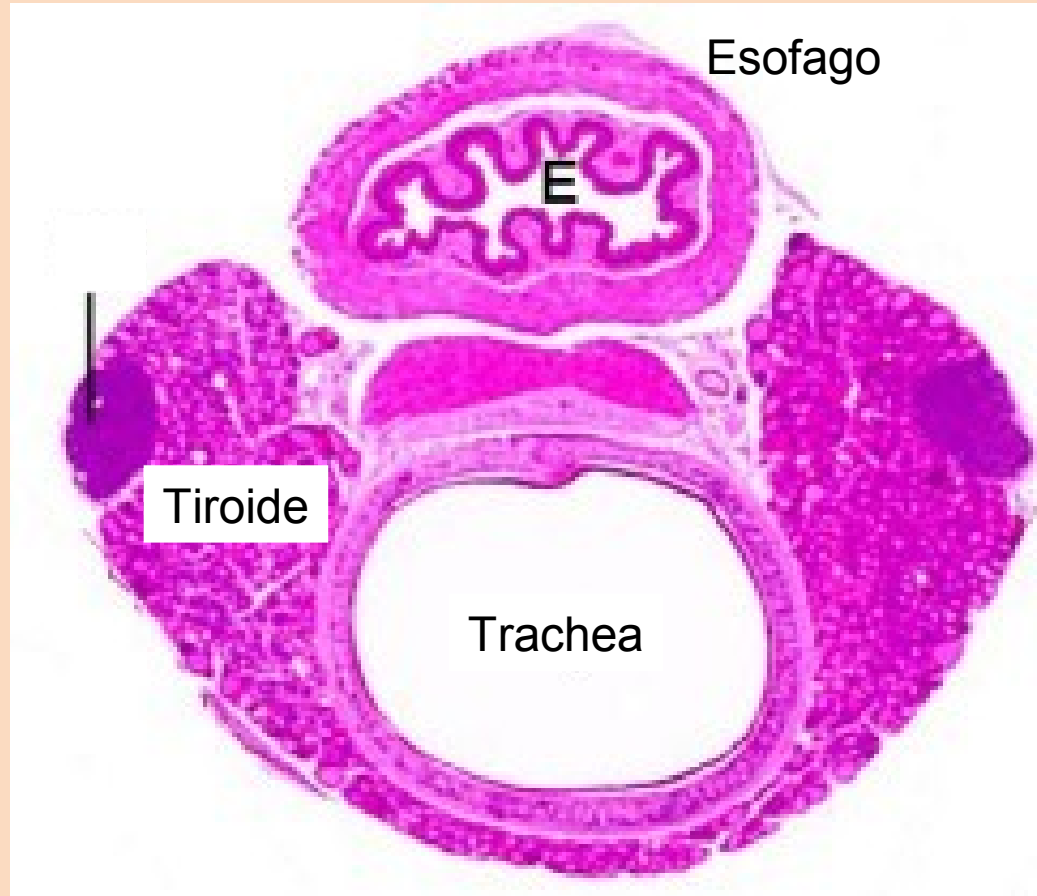


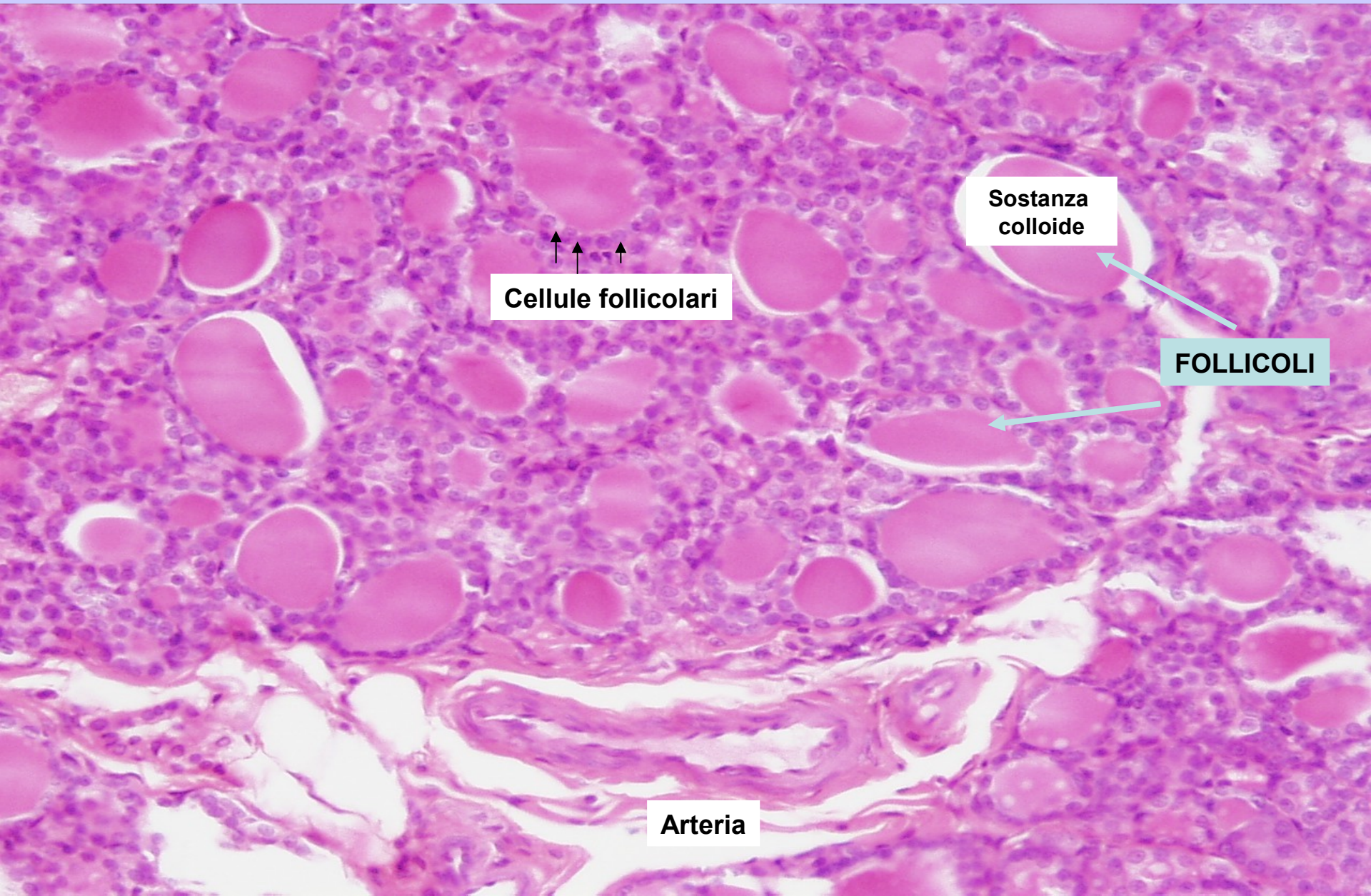
COLLO

COLLO



TIROIDE

TIROIDE



Cellule follicolari

Sostanza
colloide

FOLLICOLI

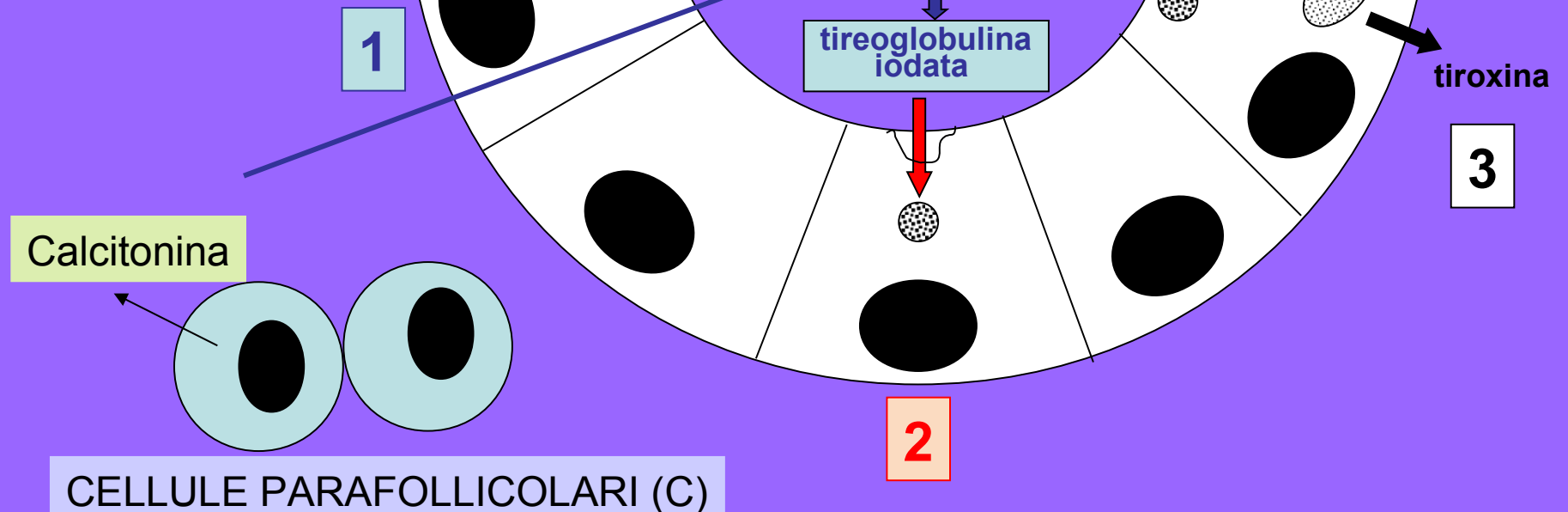
Arteria

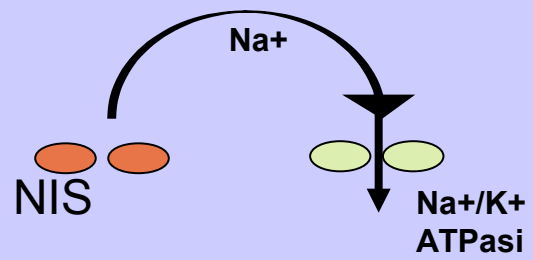
FOLLICOLO TIROIDEO

FASE 1
Secrezione TG, TP, iodio
Legame TG-iodio (TP):
MIT e DIT
 $DIT + MIT(DIT) = T_3(T_4) - TG$

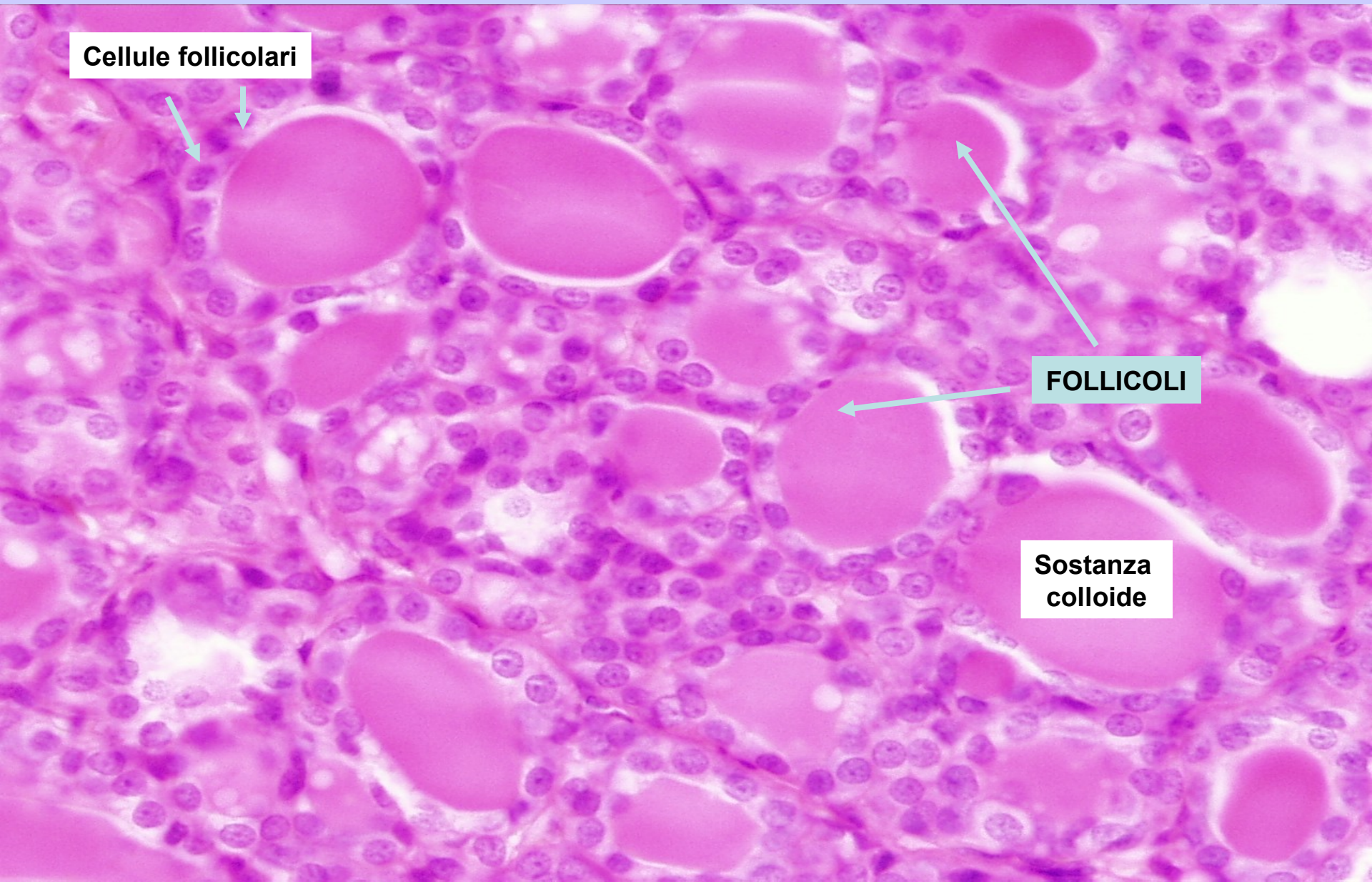
FASE 2
Endocitosi TG-iodata

FASE 3
Digestione TG-iodata
Secrezione tiroxina





TIROIDE



Cellule follicolari

FOLLICOLI

Sostanza
colloide

TIROIDE



Cellule follicolari

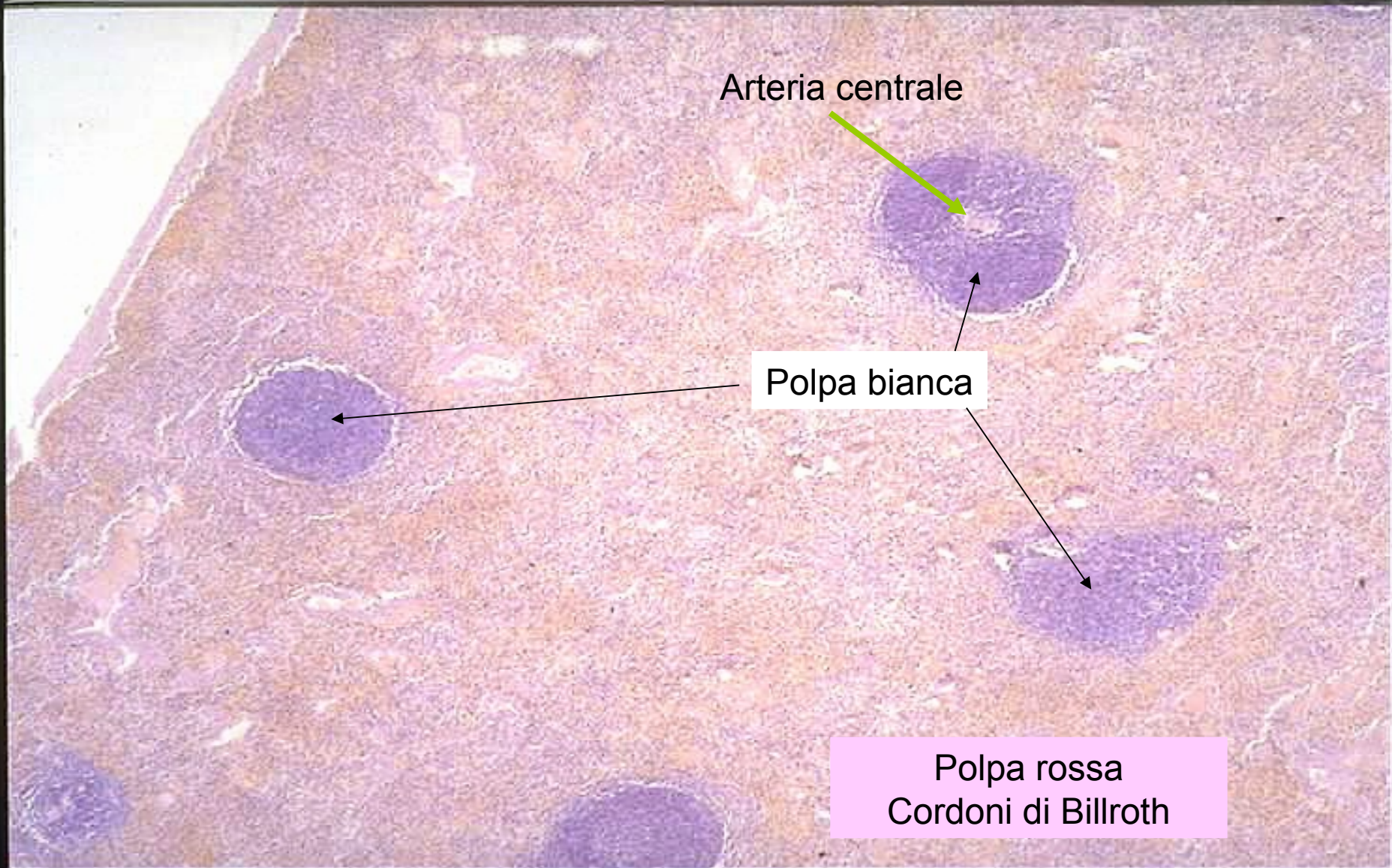
Sostanza colloide

FOLLICOLI

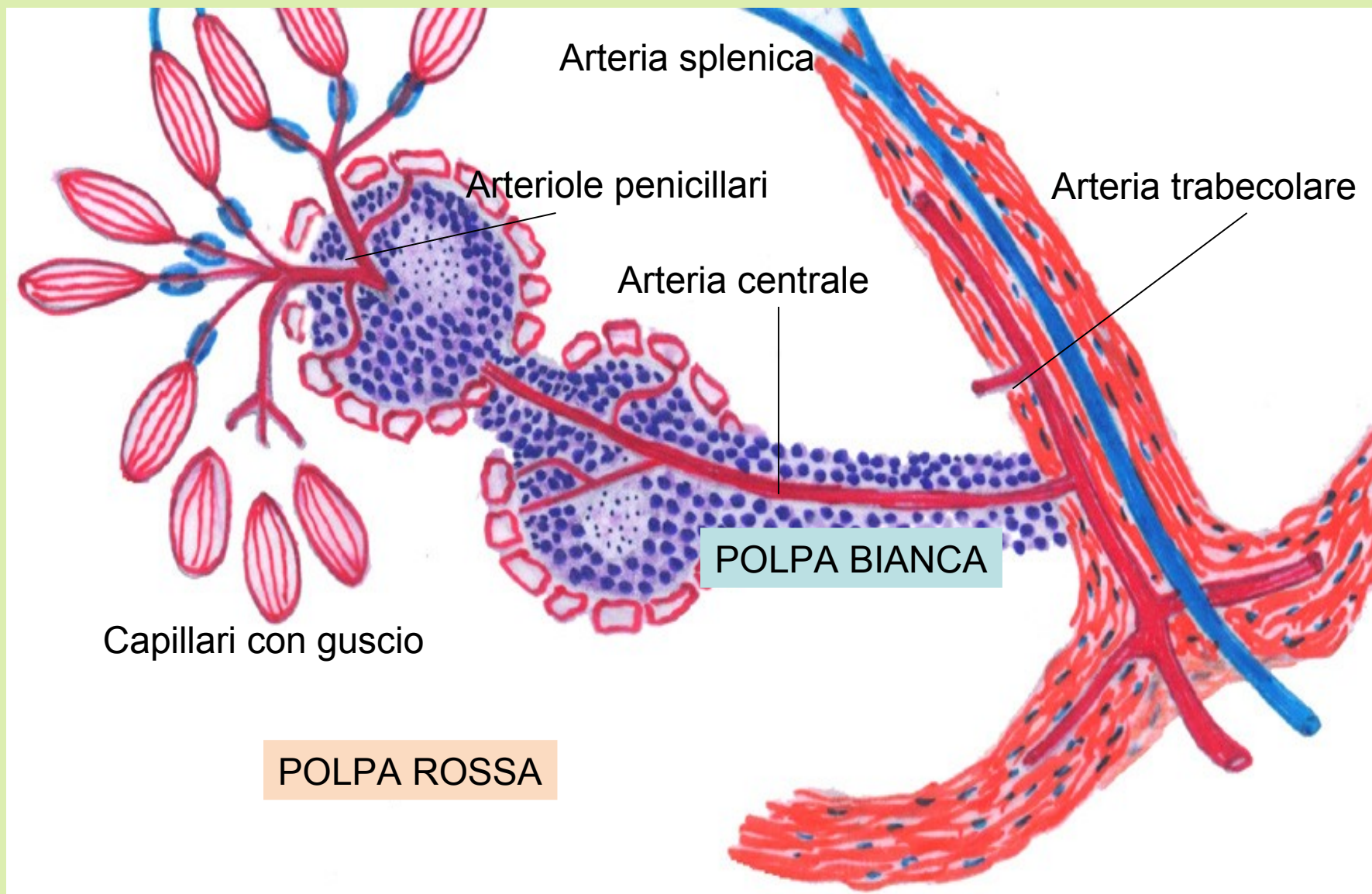
Tessuto
connettivo

MILZA

MILZA



MILZA



MILZA

Seno venoso

CIRCOLAZIONE CHIUSA

Cellula endoteliale

Capillari della polpa bianca

POLPA BIANCA

POLPA ROSSA

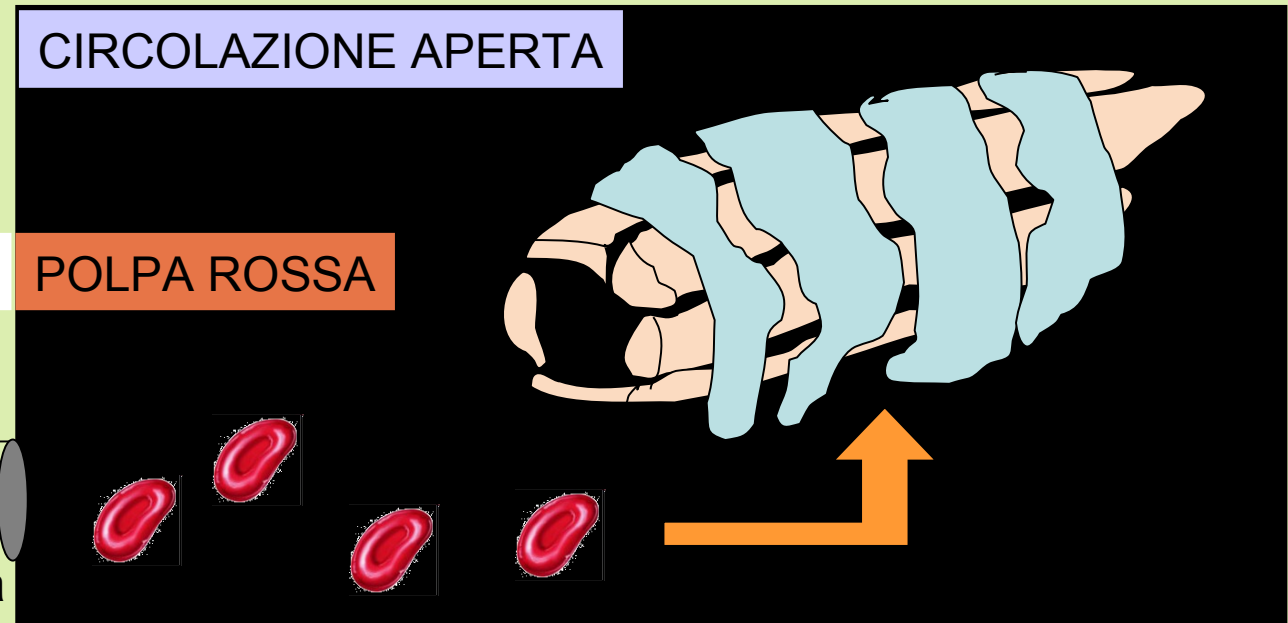
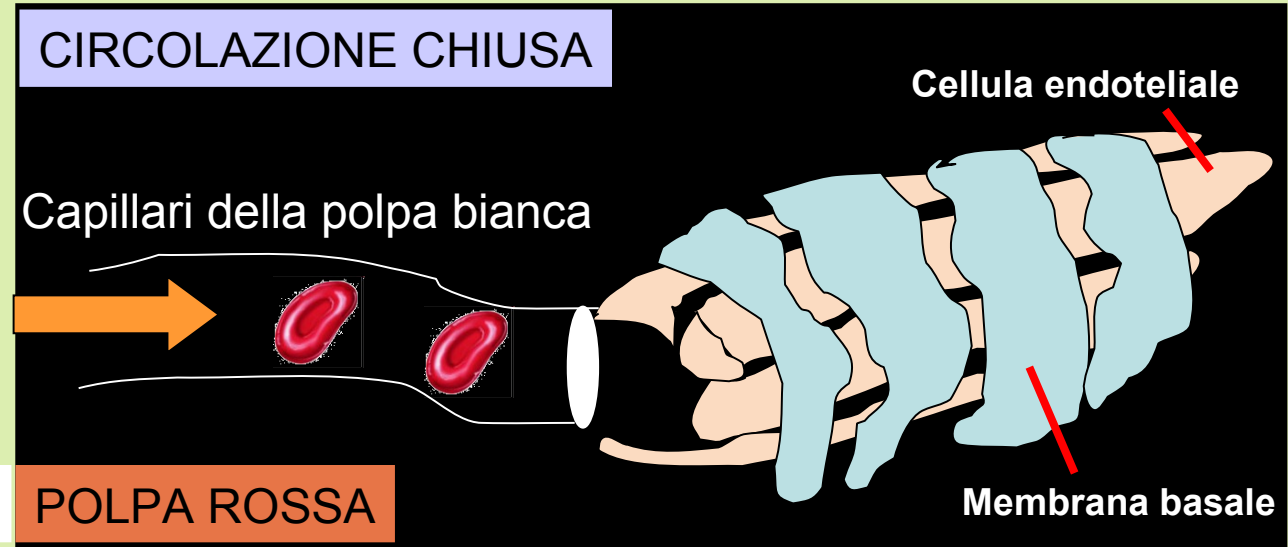
Membrana basale

CIRCOLAZIONE APERTA

POLPA BIANCA

POLPA ROSSA

Capillari della polpa bianca



MILZA



MILZA

Polpa bianca

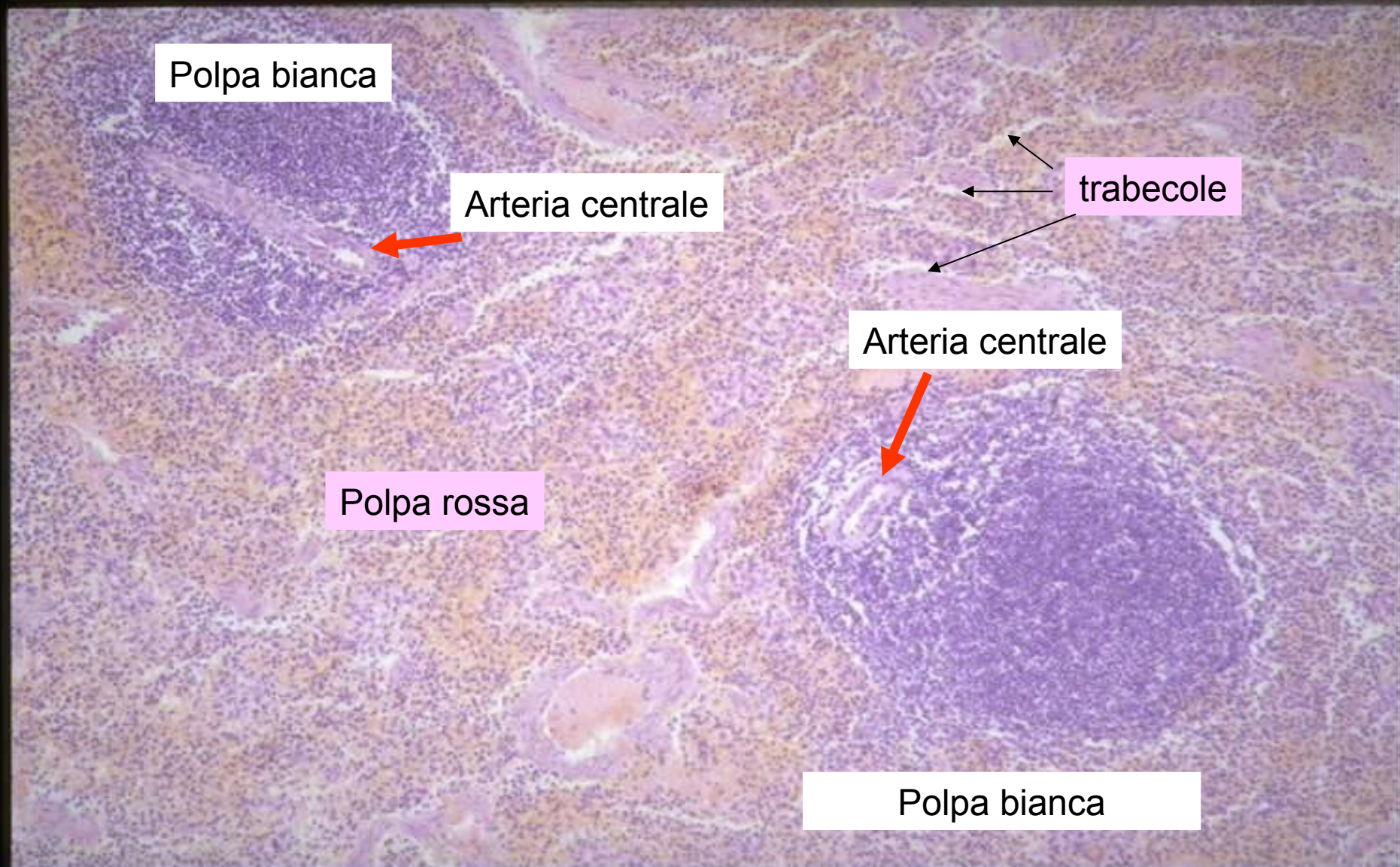
Arteria centrale

trabecole

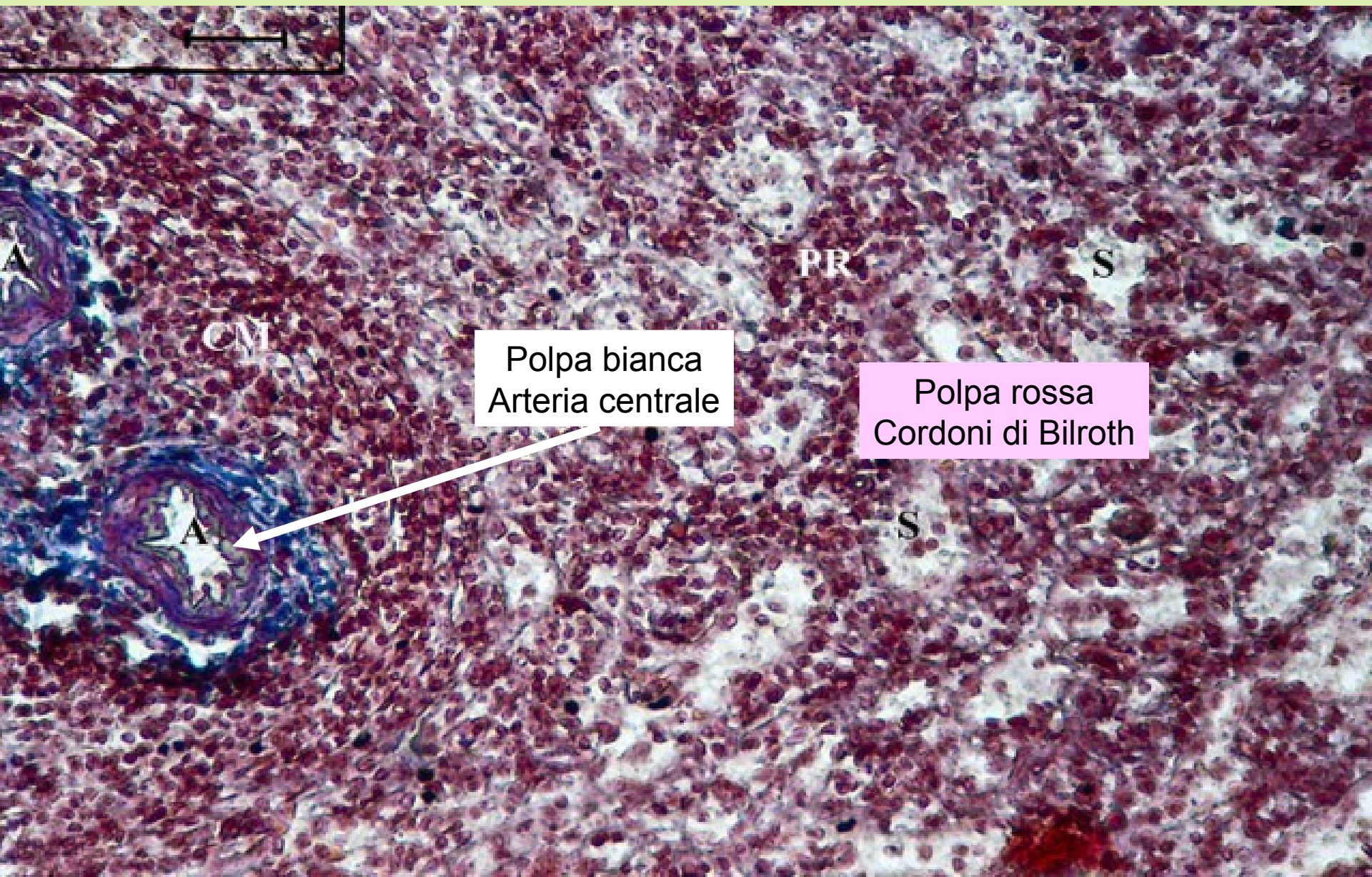
Arteria centrale

Polpa rossa

Polpa bianca



MILZA



MILZA

