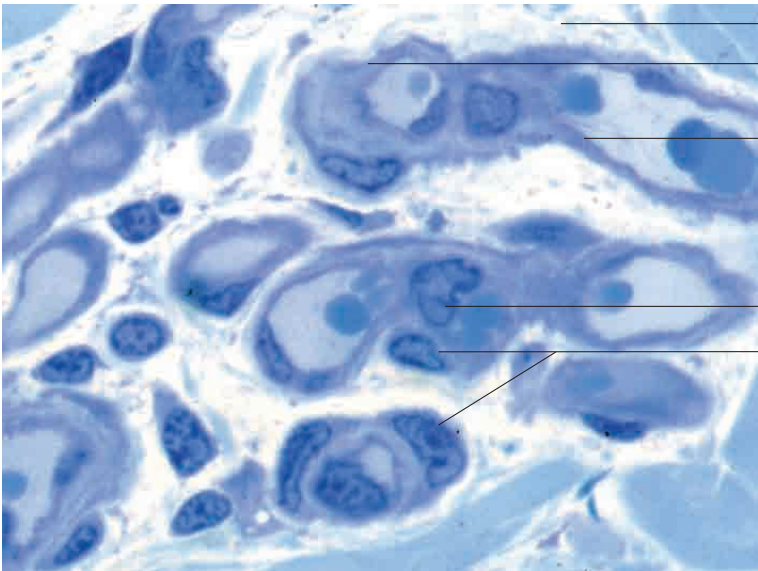
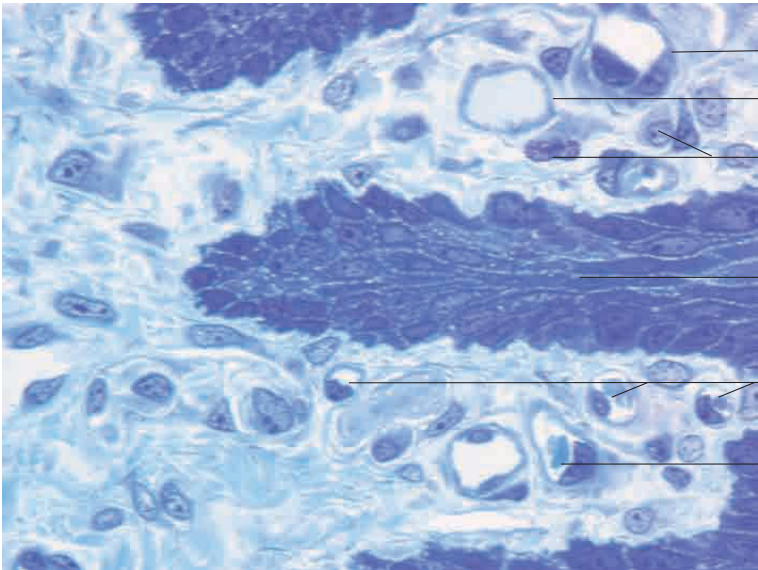
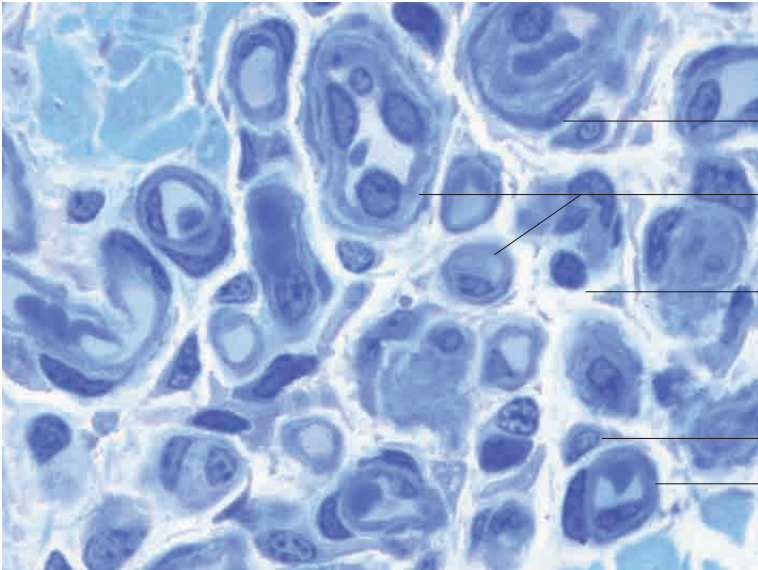
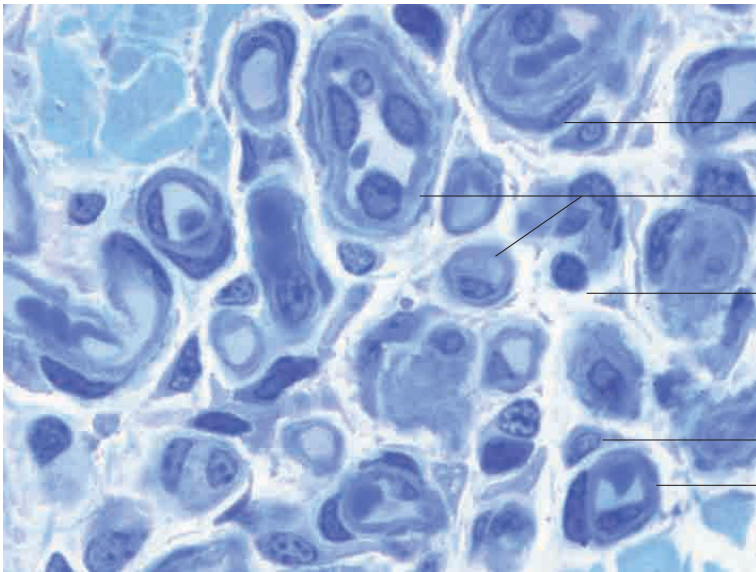
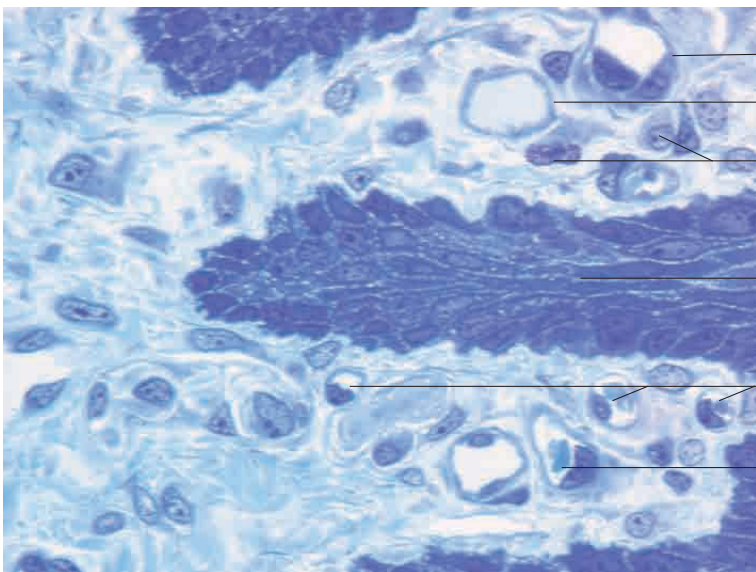


6 Circulatory system

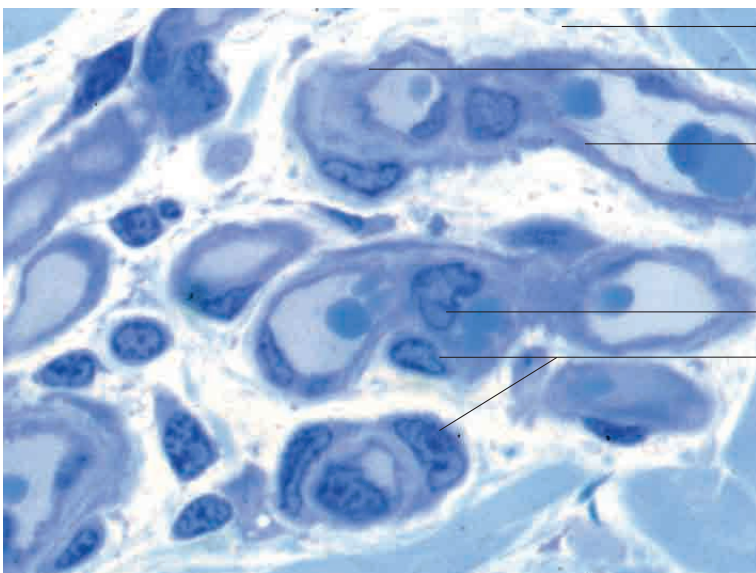




- Pericyte
 - Wall of capillary with protruding nuclei
 - Loose connective tissue
 - Nucleus of fibrocyte
 - Capillary endothelial cell with nucleus
- Skin, papillary layer, pig.
Methylene blue stain; x1000.

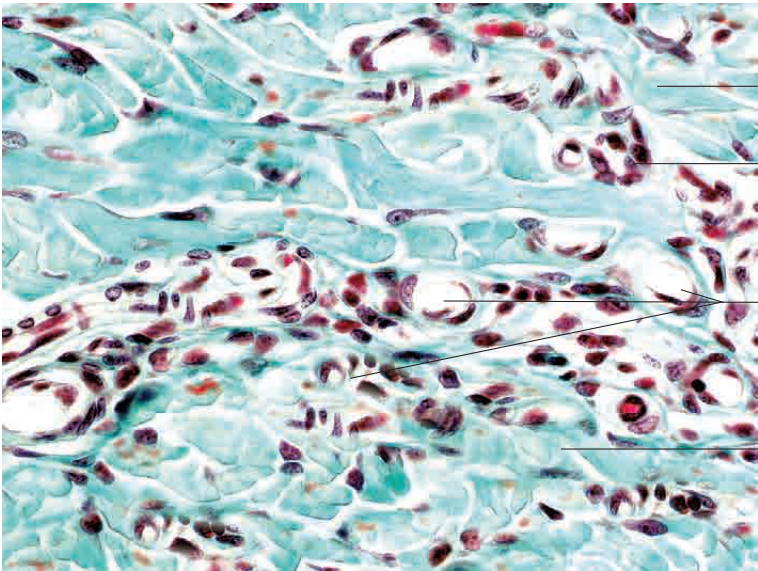
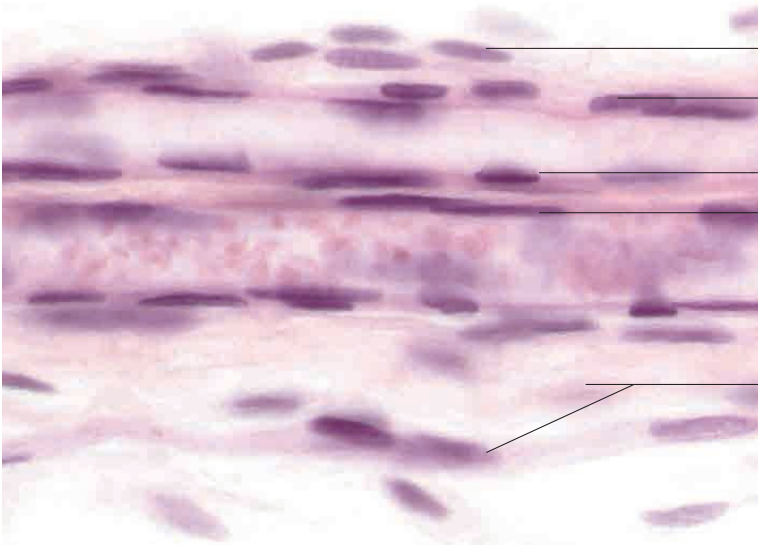
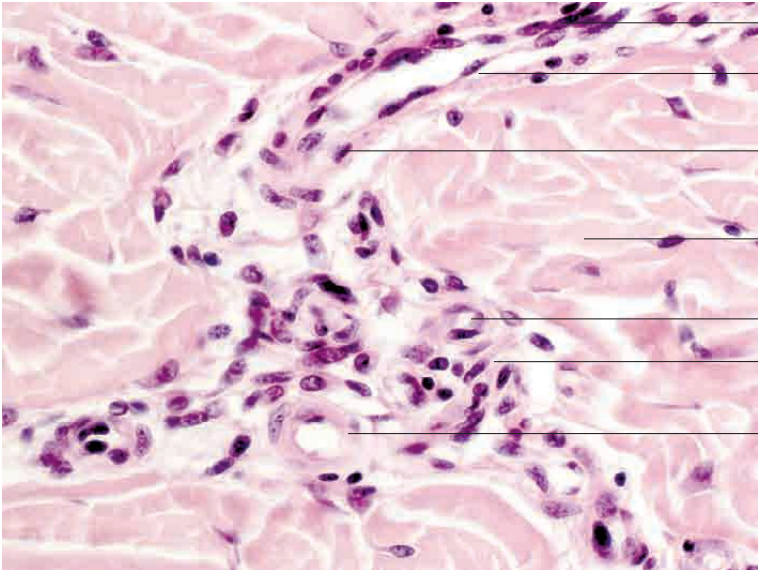


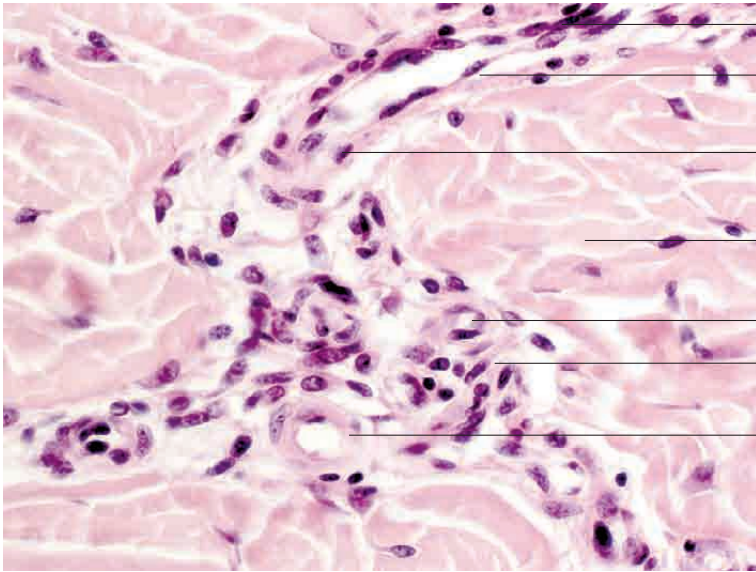
- Wall of expanded capillary
 - Wall of expanded capillary
 - Cells in loose connective tissue
 - Cells of stratum basale of stratified epithelium
 - Small capillary with erythrocyte
- Skin, papillary layer, pig.
Methylene blue stain; x750.



- Loose connective tissue
 - Wall of dilated capillary (flat-cut section)
 - Endothelium
 - Surface view of endothelial cell nucleus (flat-cut section)
 - Nuclei of pericytes
- Skin, papillary layer, pig.
Methylene blue stain; x1200.

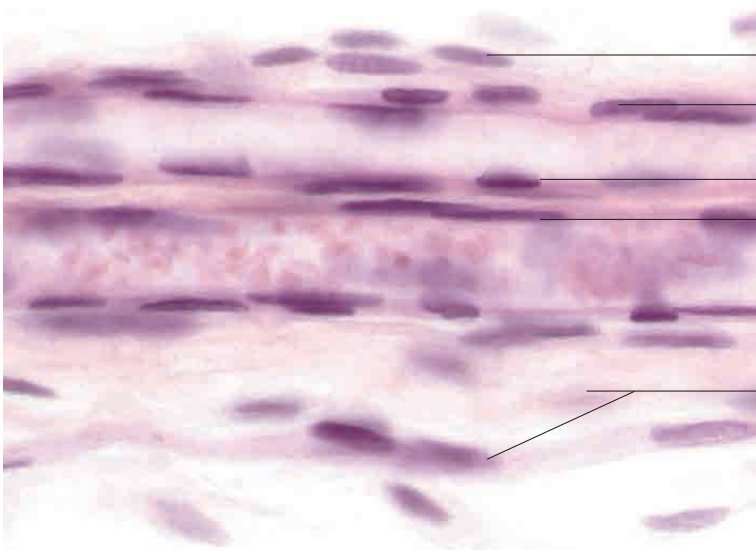
6 Circulatory system





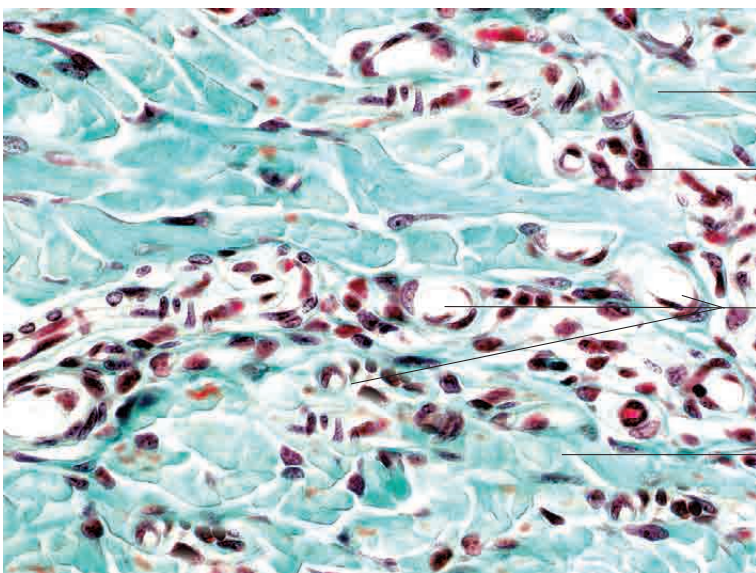
- Wall of capillary (flat-cut section)
- Nucleus of capillary endothelial cell (longitudinal section)
- Pericyte
- Collage fibres
- Wall of capillary with endothelial cell nucleus
- Nuclei of fibrocytes
- Arteriole

Skin, reticular layer, pig.
H.E. stain; x400.



- Loose connective tissue with fibrocytes
- Nucleus of pericyte
- Nucleus of capillary endothelial cell
- Nucleus of endothelial cell of venule accompanying capillary
- Loose connective tissue with fibrocytes

Greater omentum, dog. H.E. stain; x1200.



- Collagen fibres
- Fibrocytes
- Capillary bundle
- Collagen fibres

Skin, reticular layer, pig.
Golder's Masson trichrome stain; x400.