

Normal Metaphyseal Trabeculae

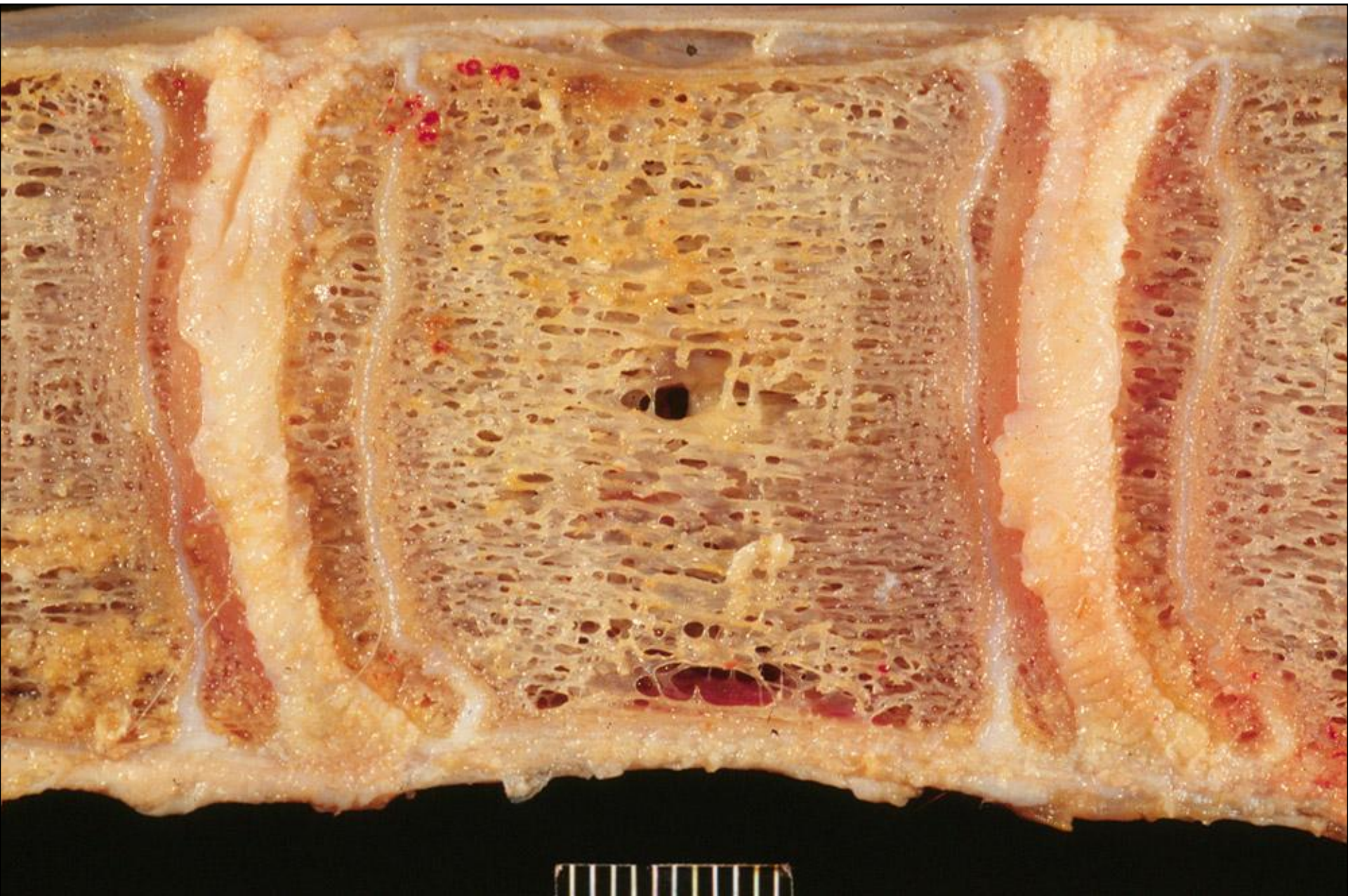


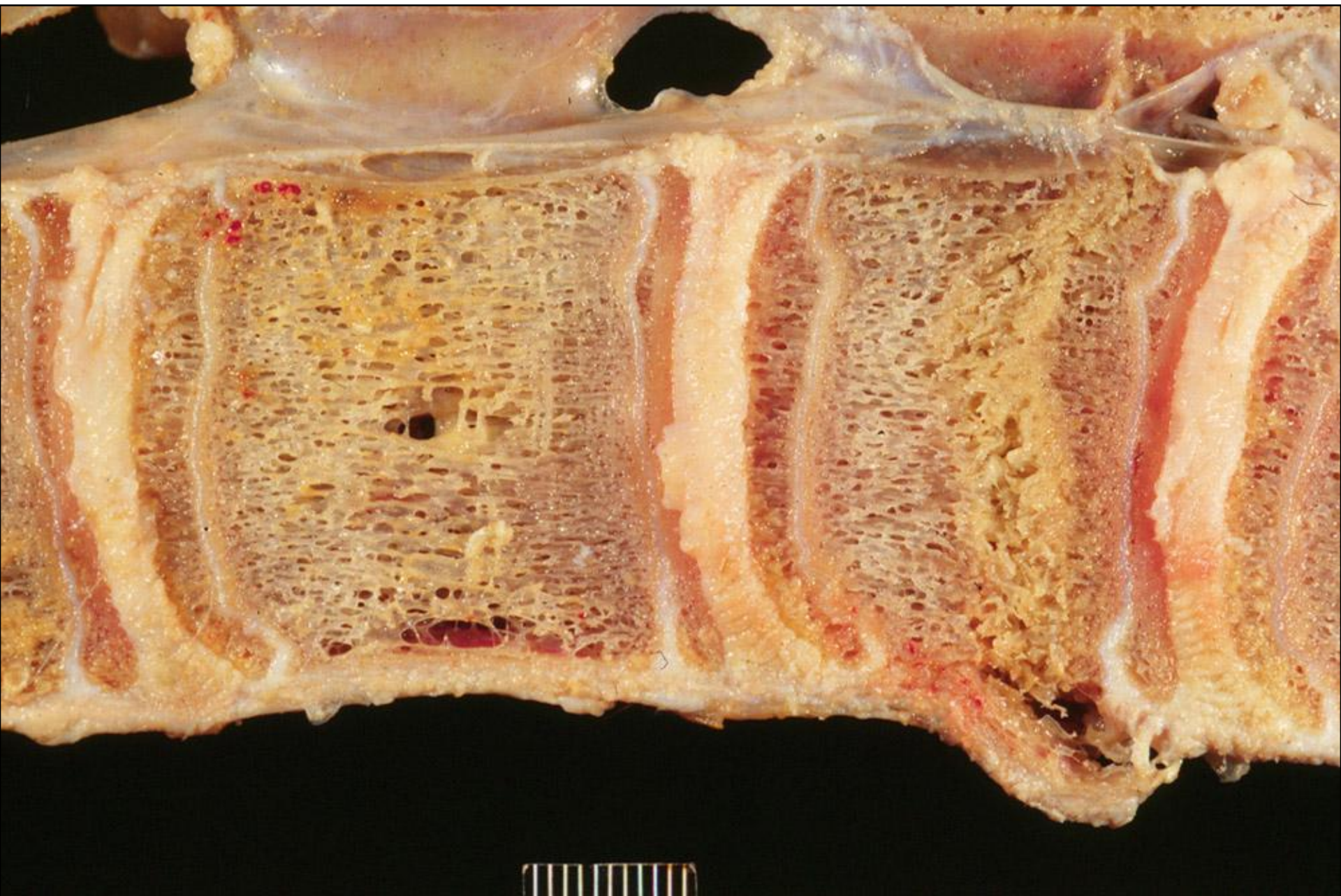
Protein Calorie Malnutrition







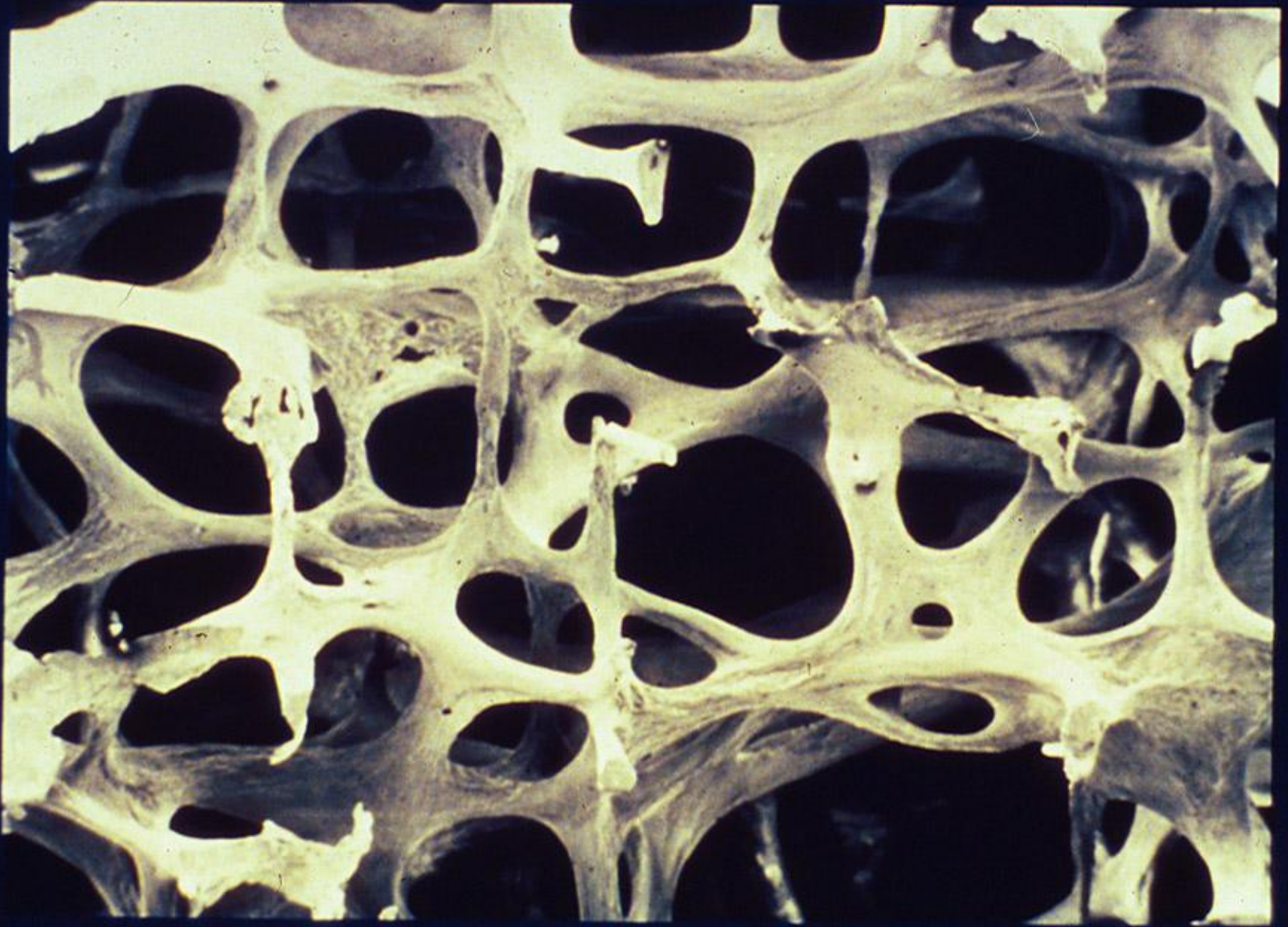




Postmenopausal Osteoporosis Human

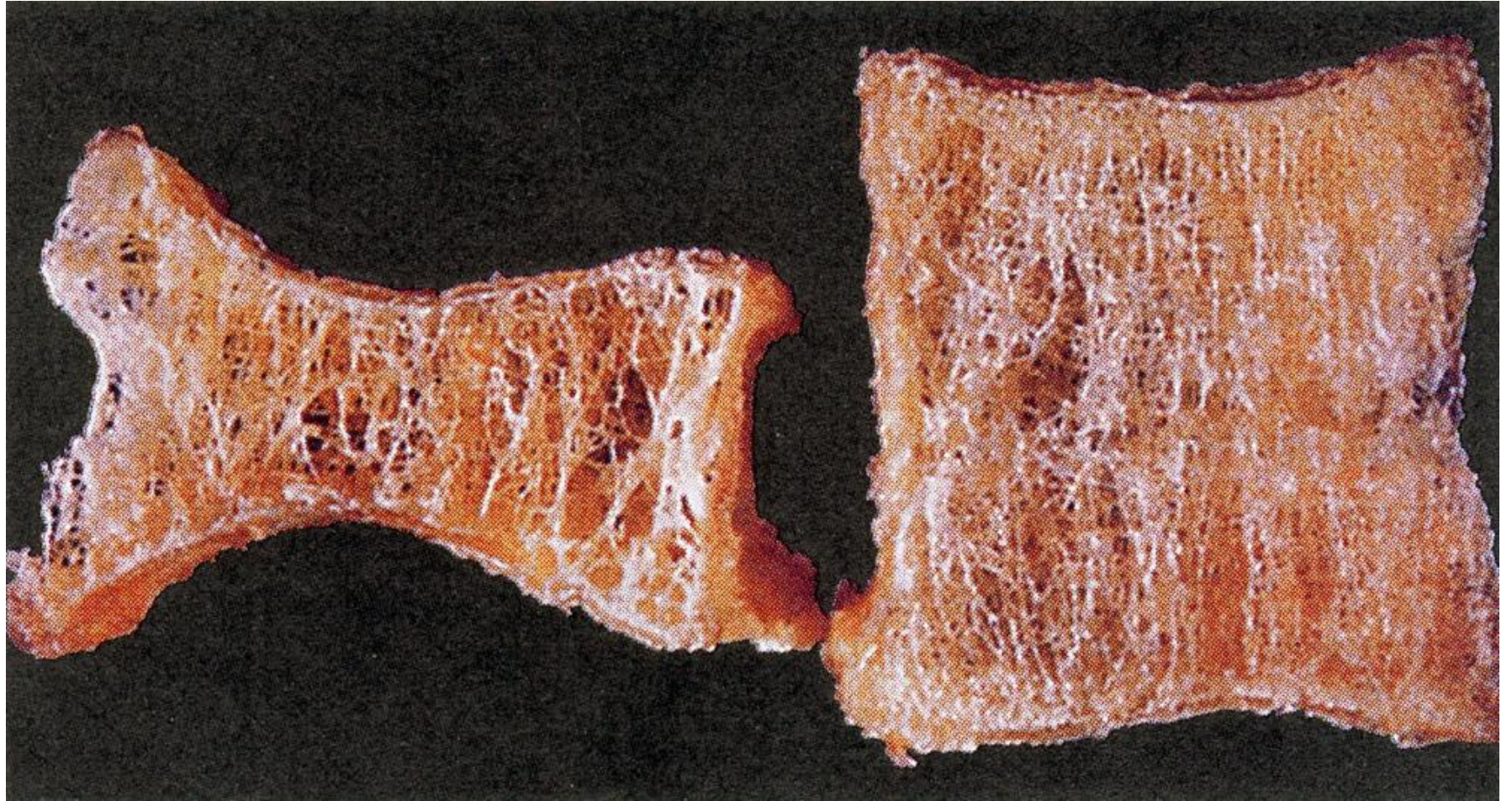
Scanning Electron Microscopy

Osteoporotic bone



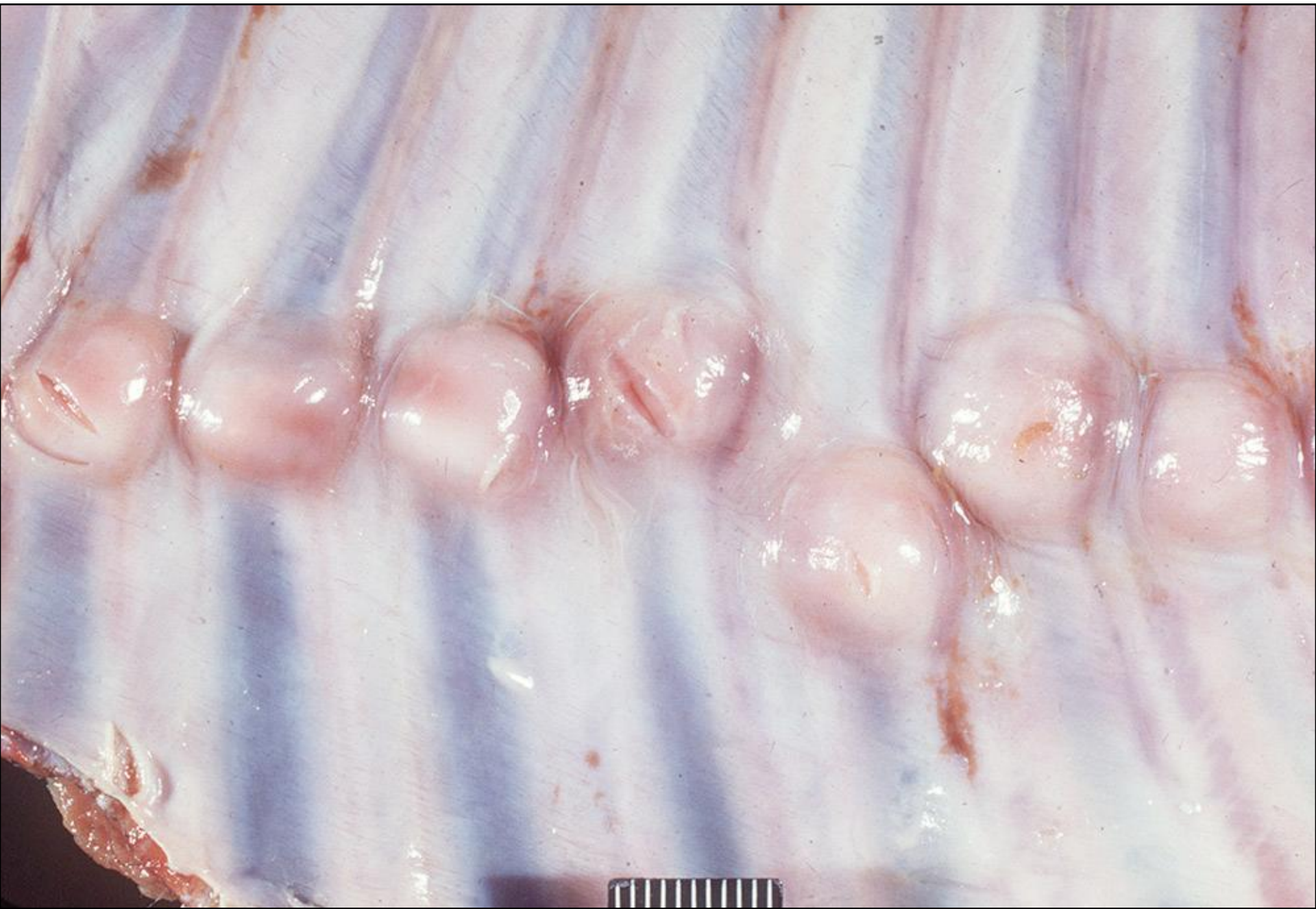
Trabecular bone



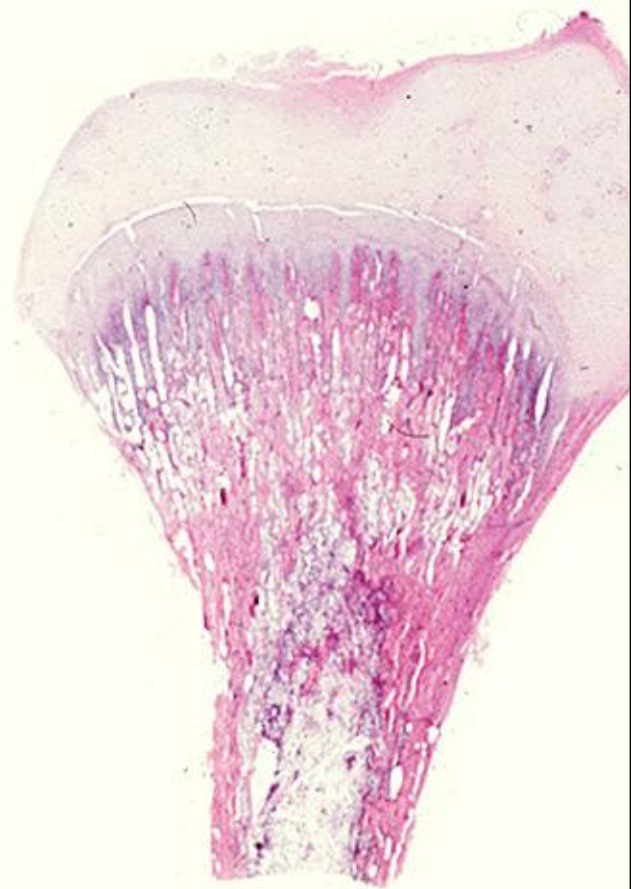
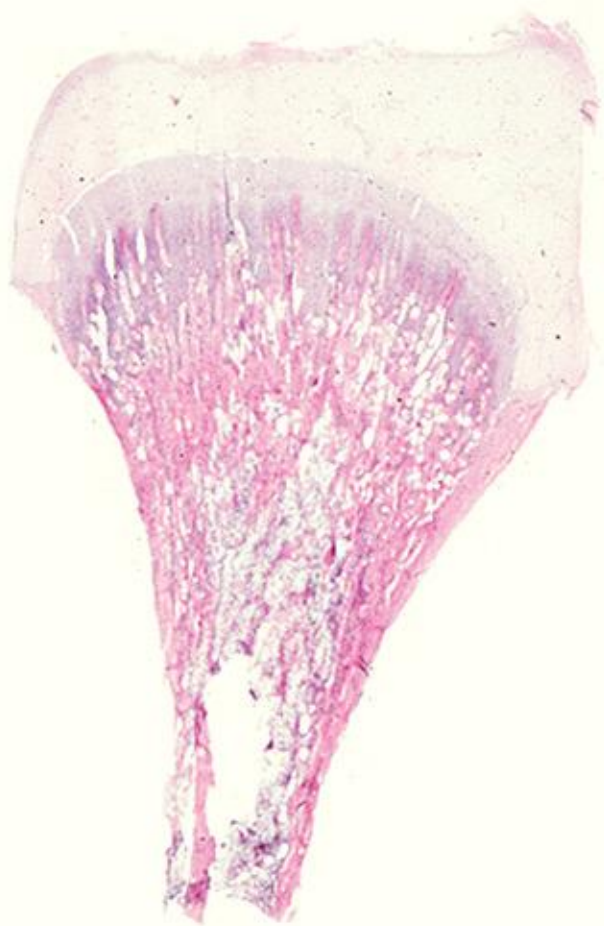
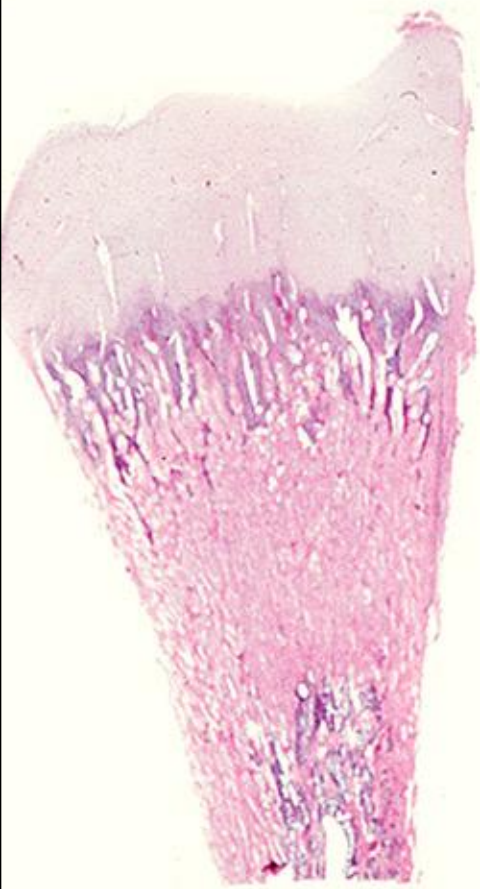


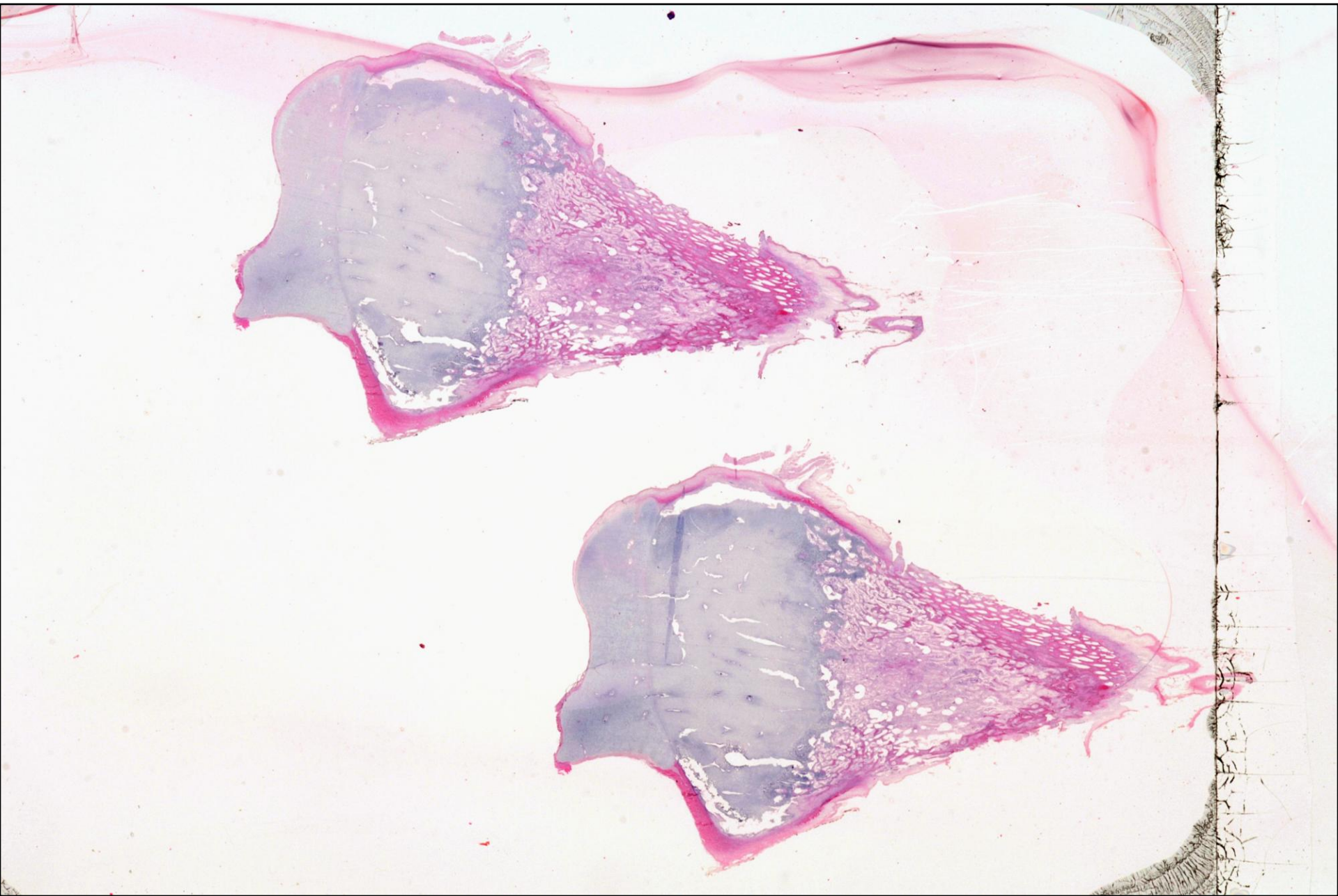
Osteomalacia/Rickets

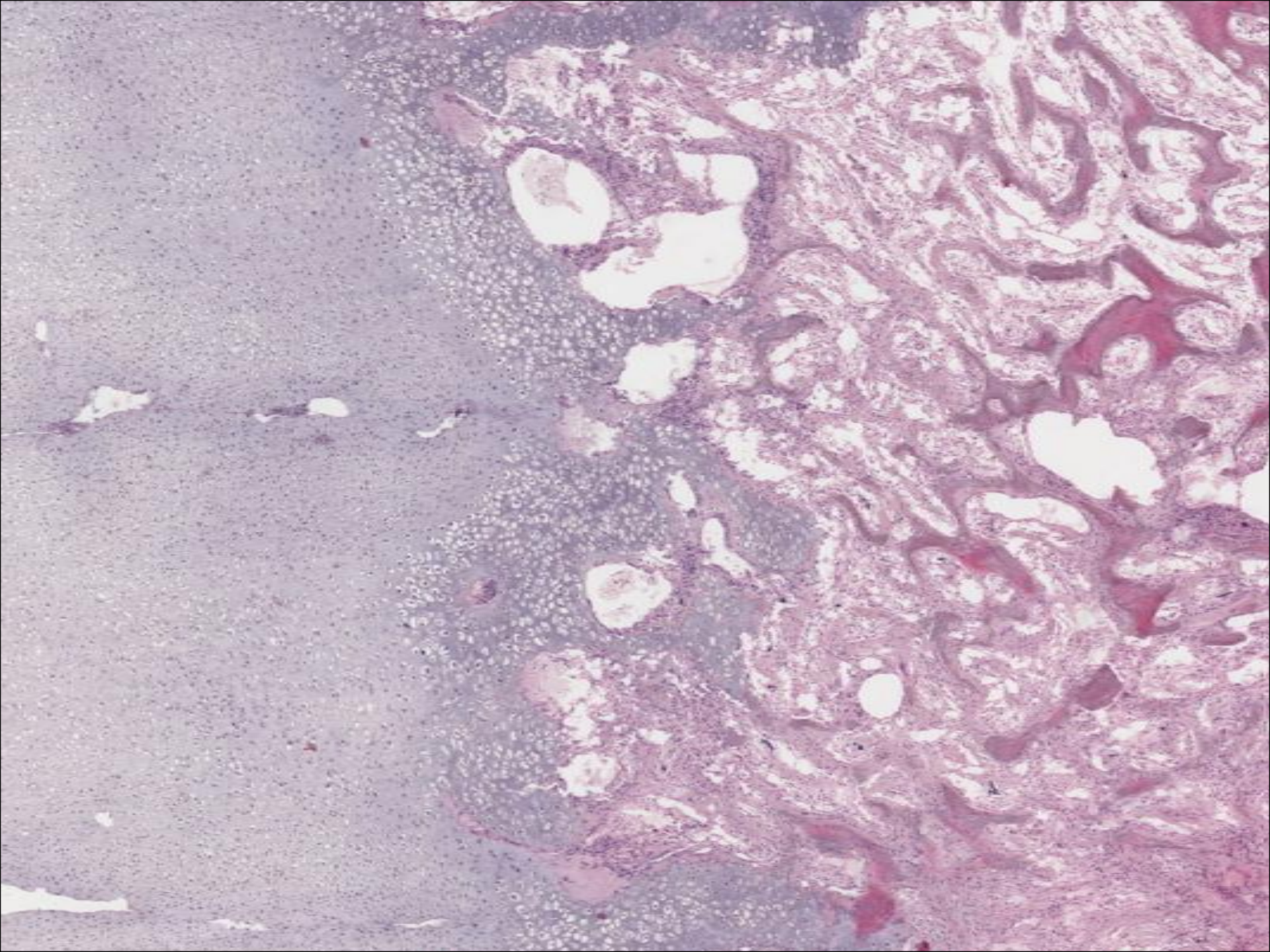
Rib fractures mimic rachitic
rosary

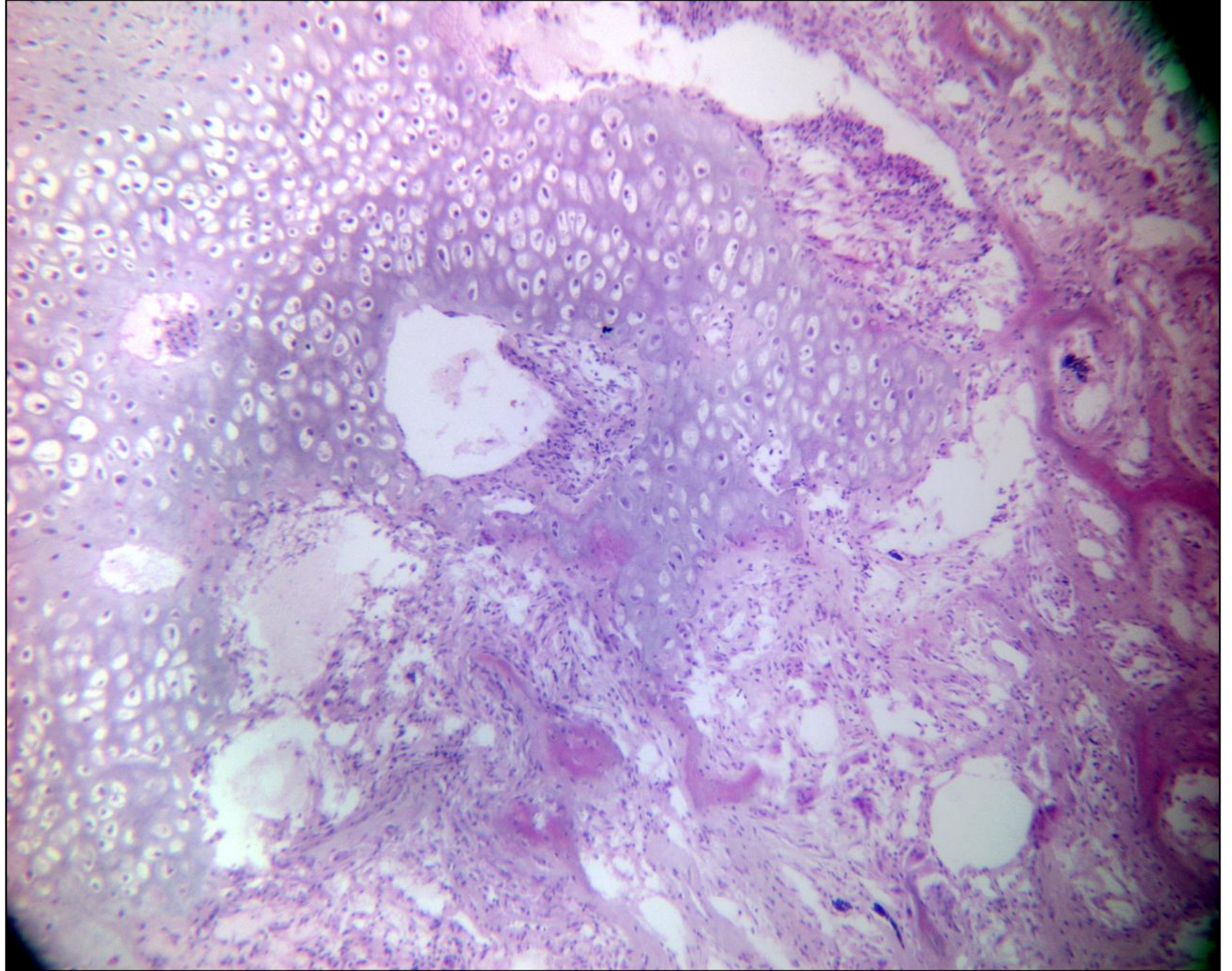


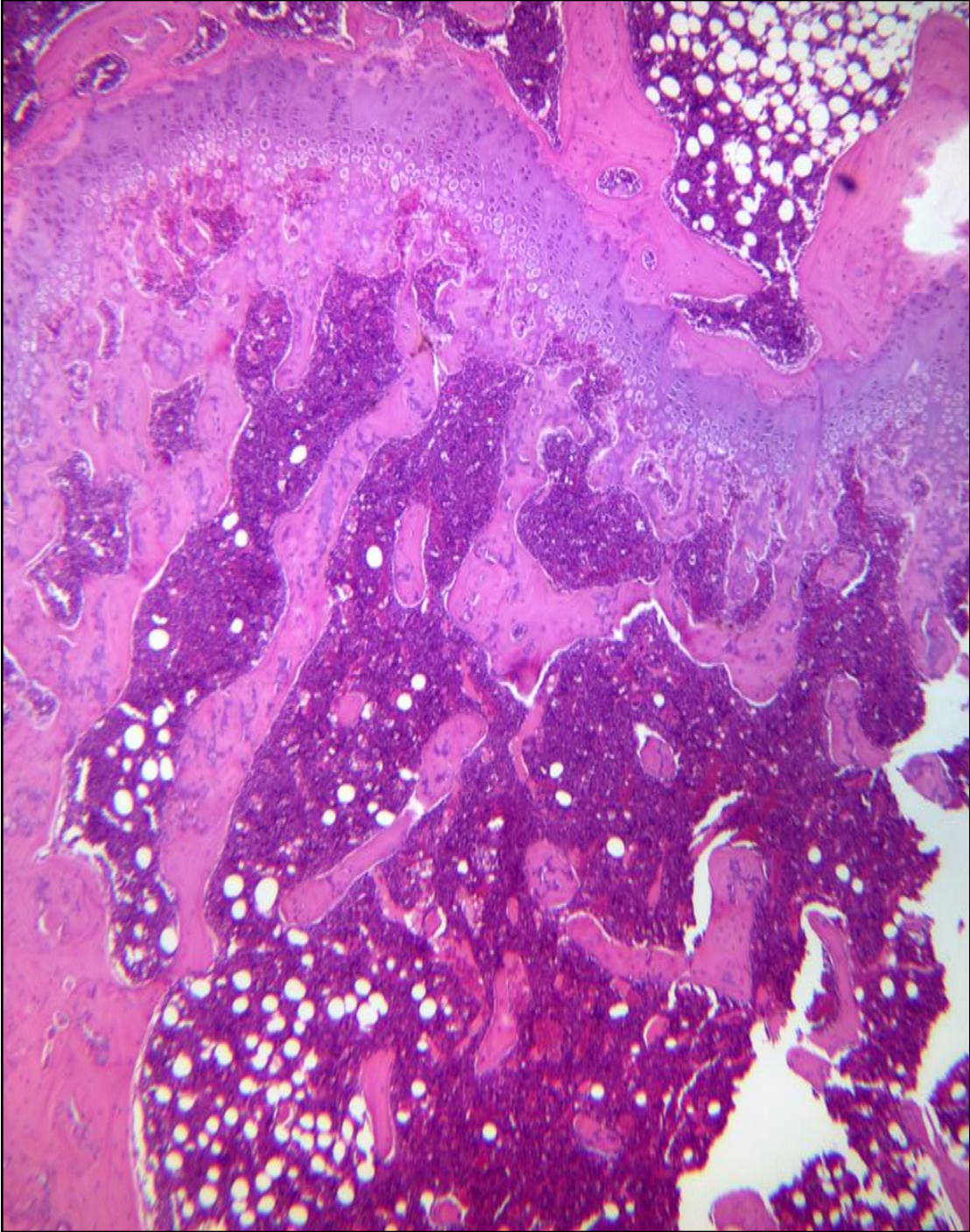


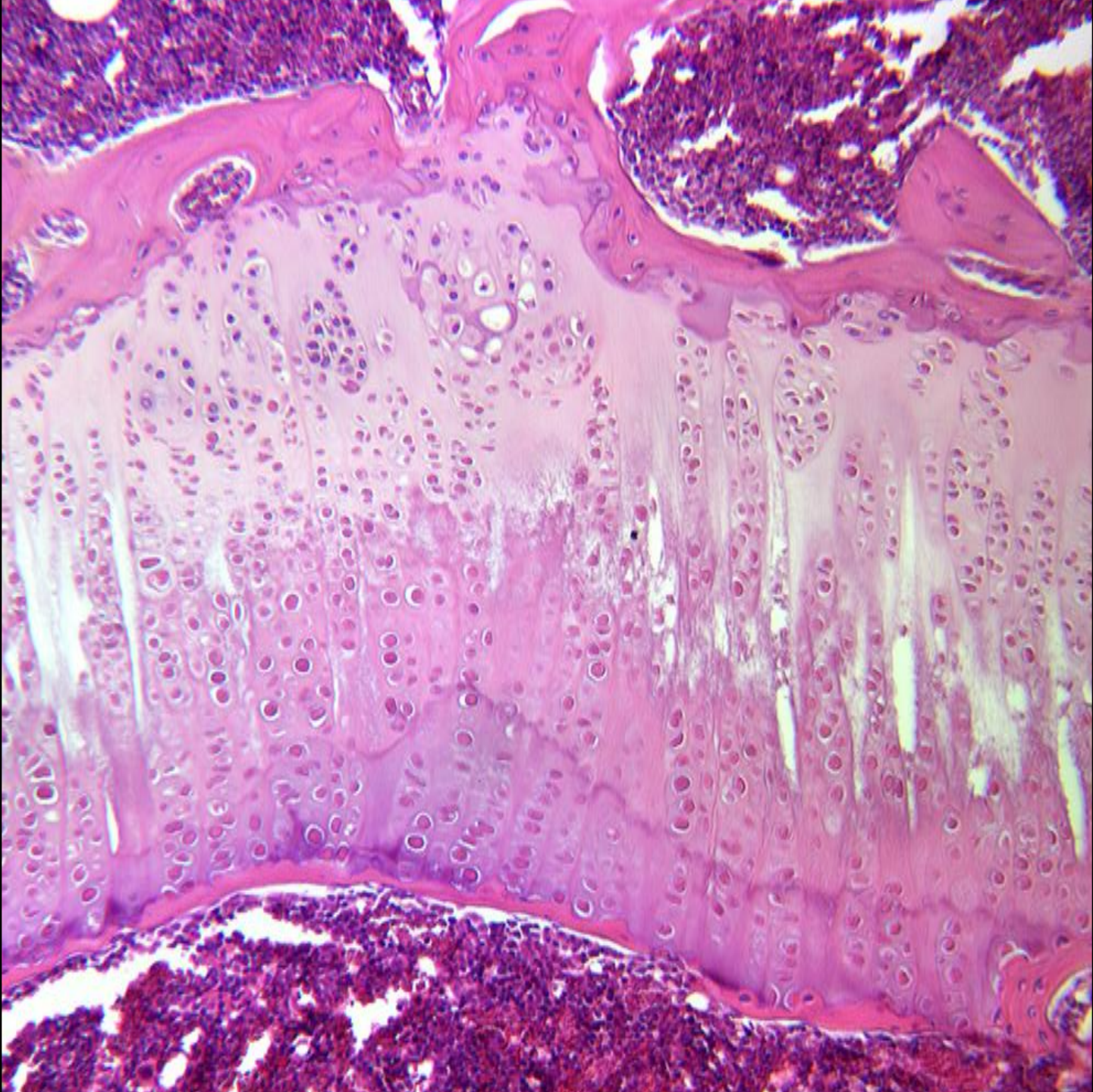


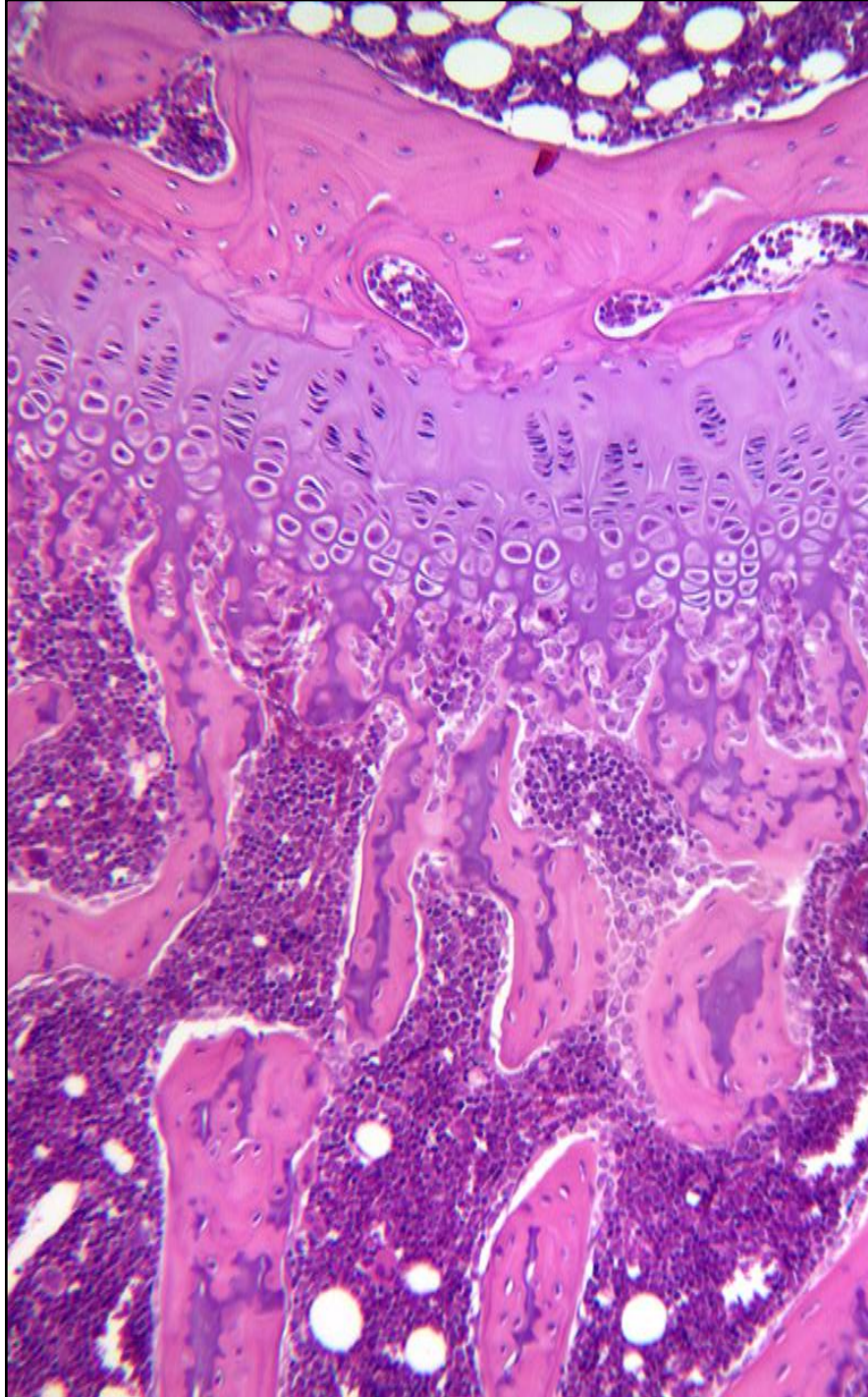


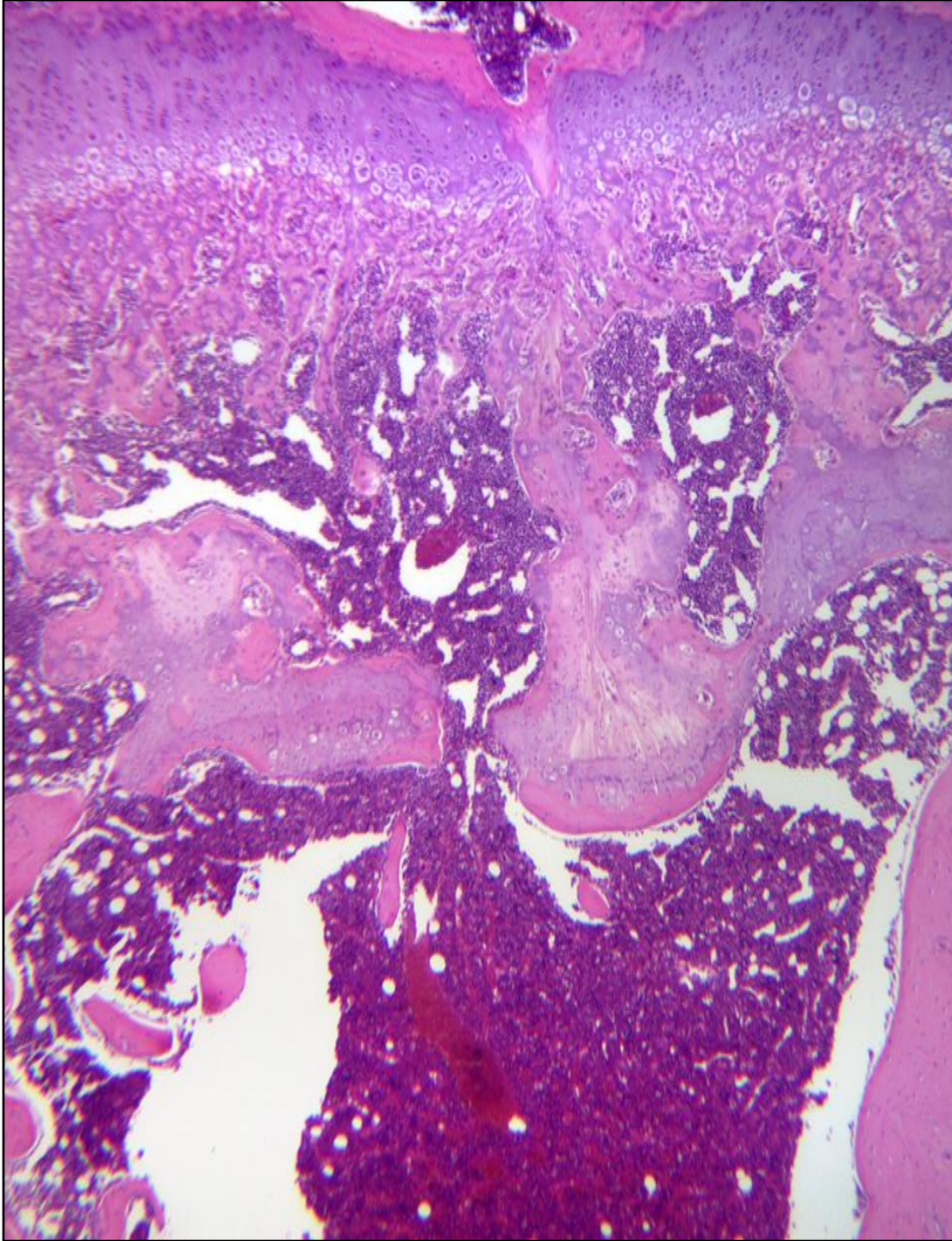


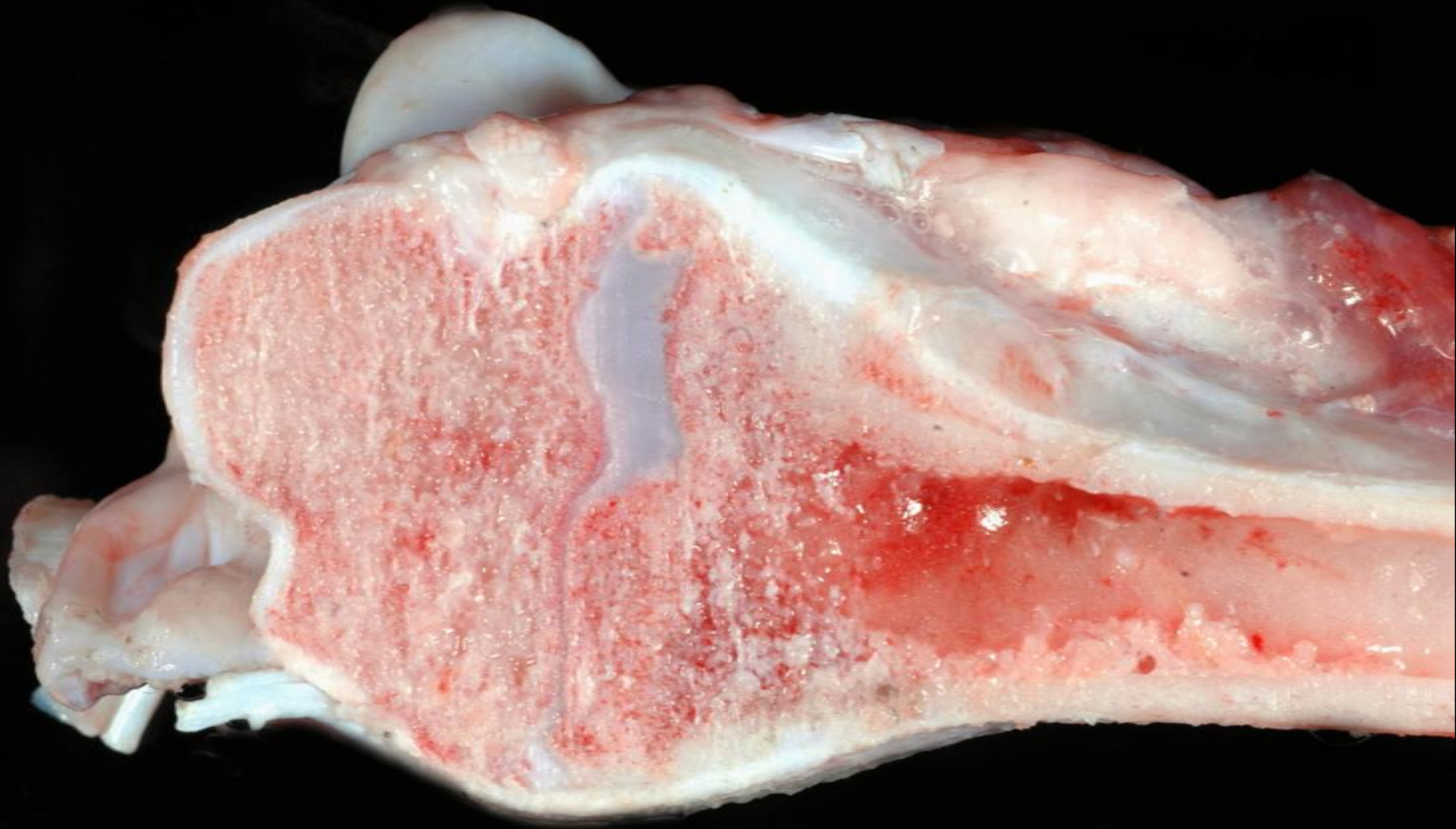






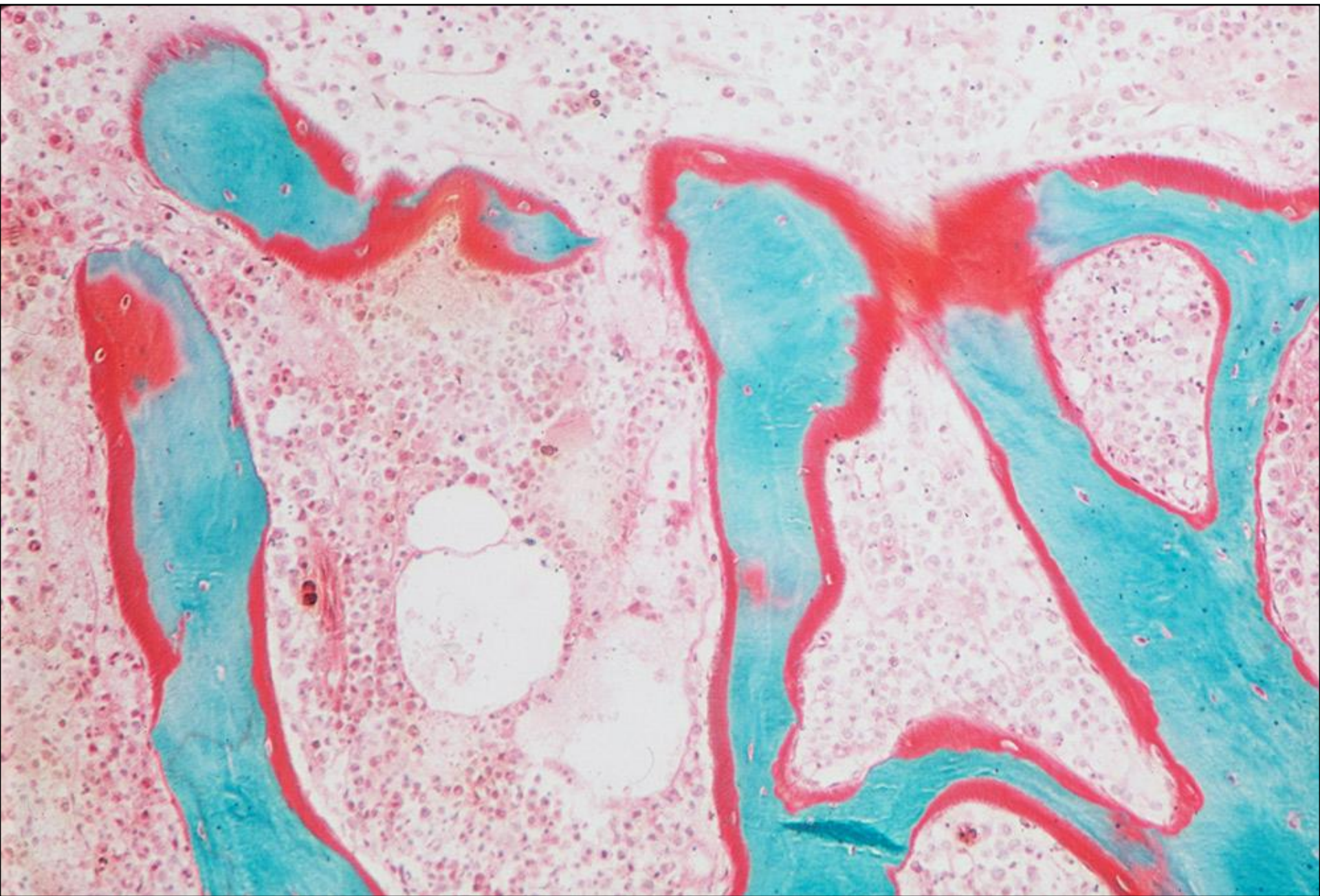






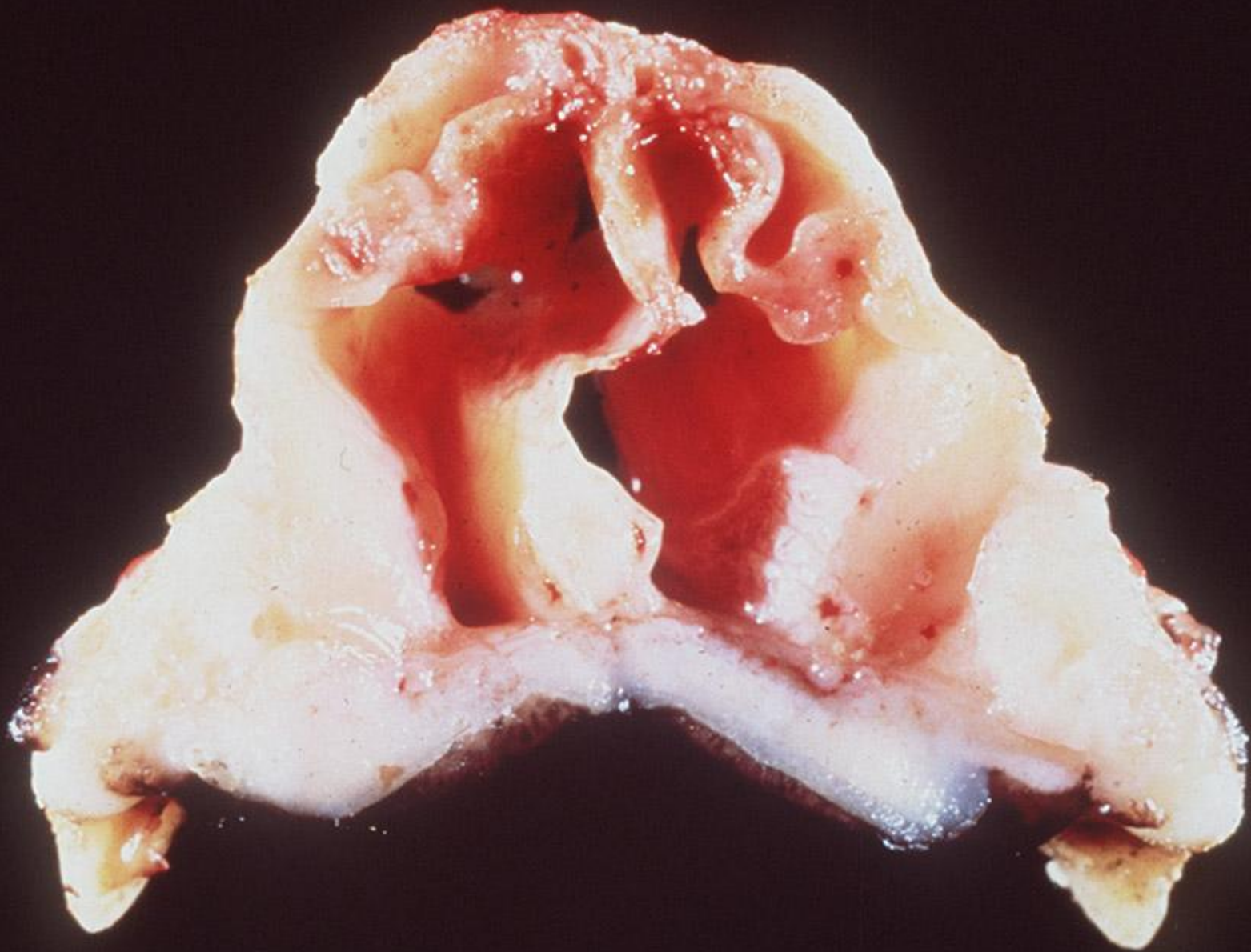






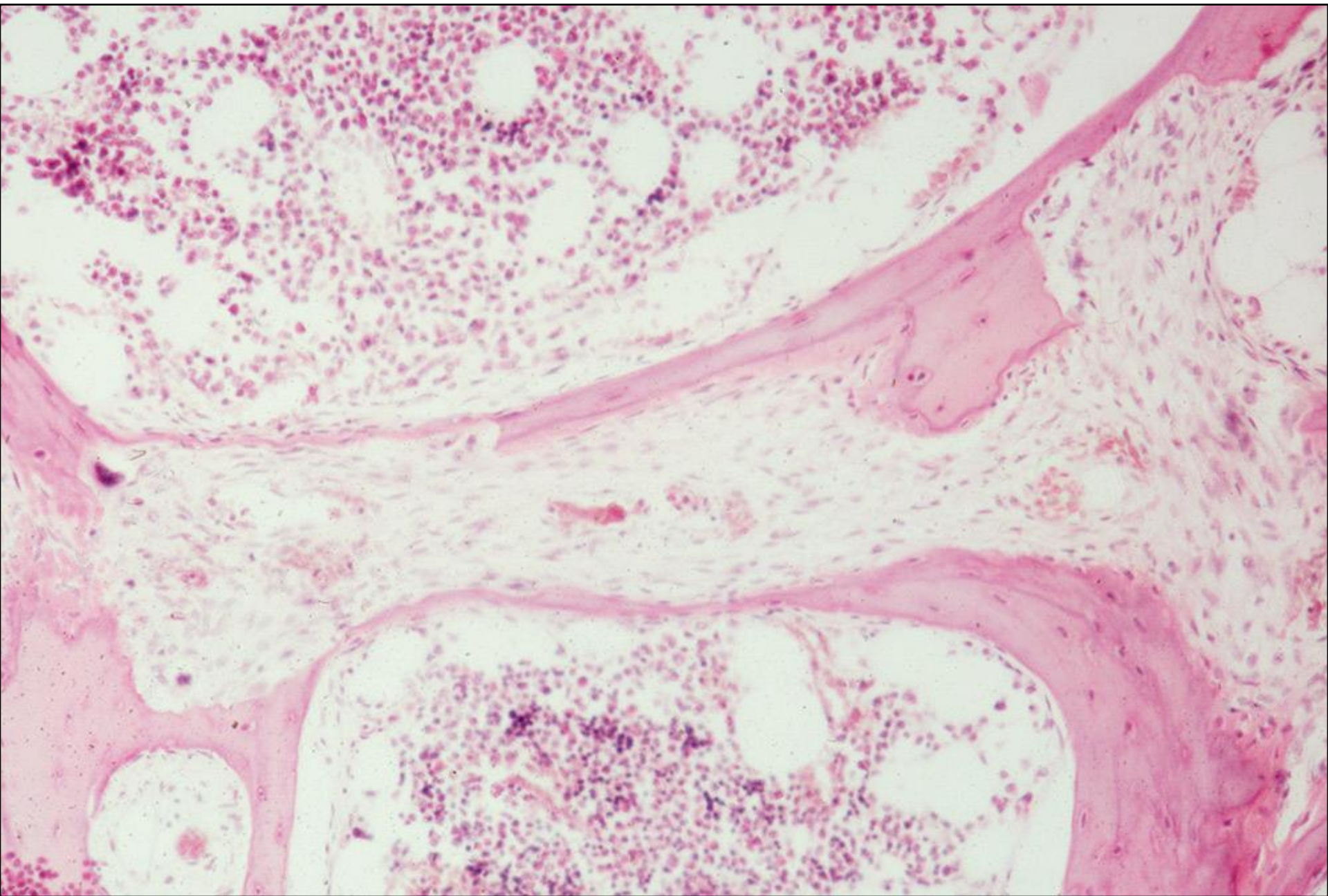
Fibrous Osteodystrophy

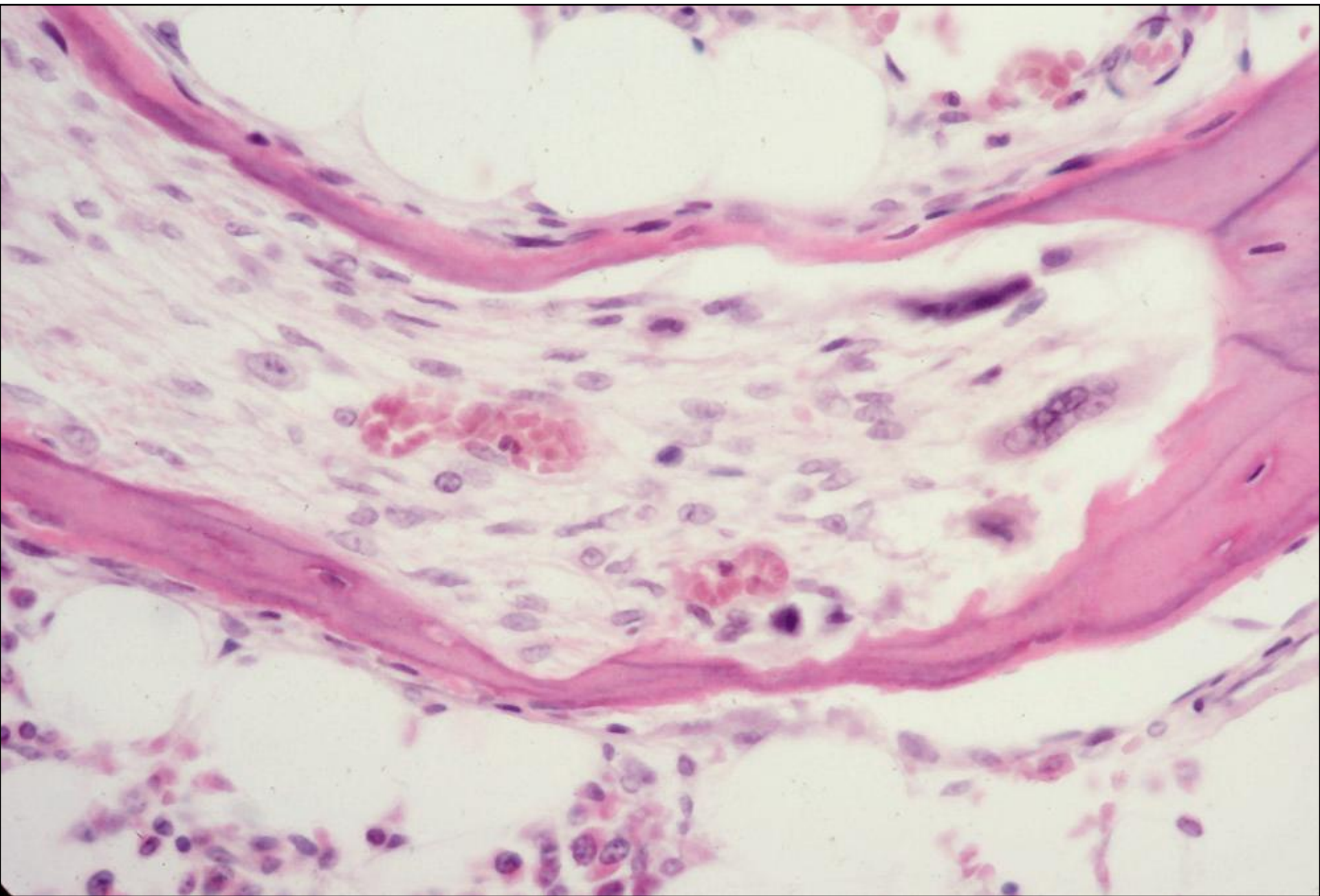




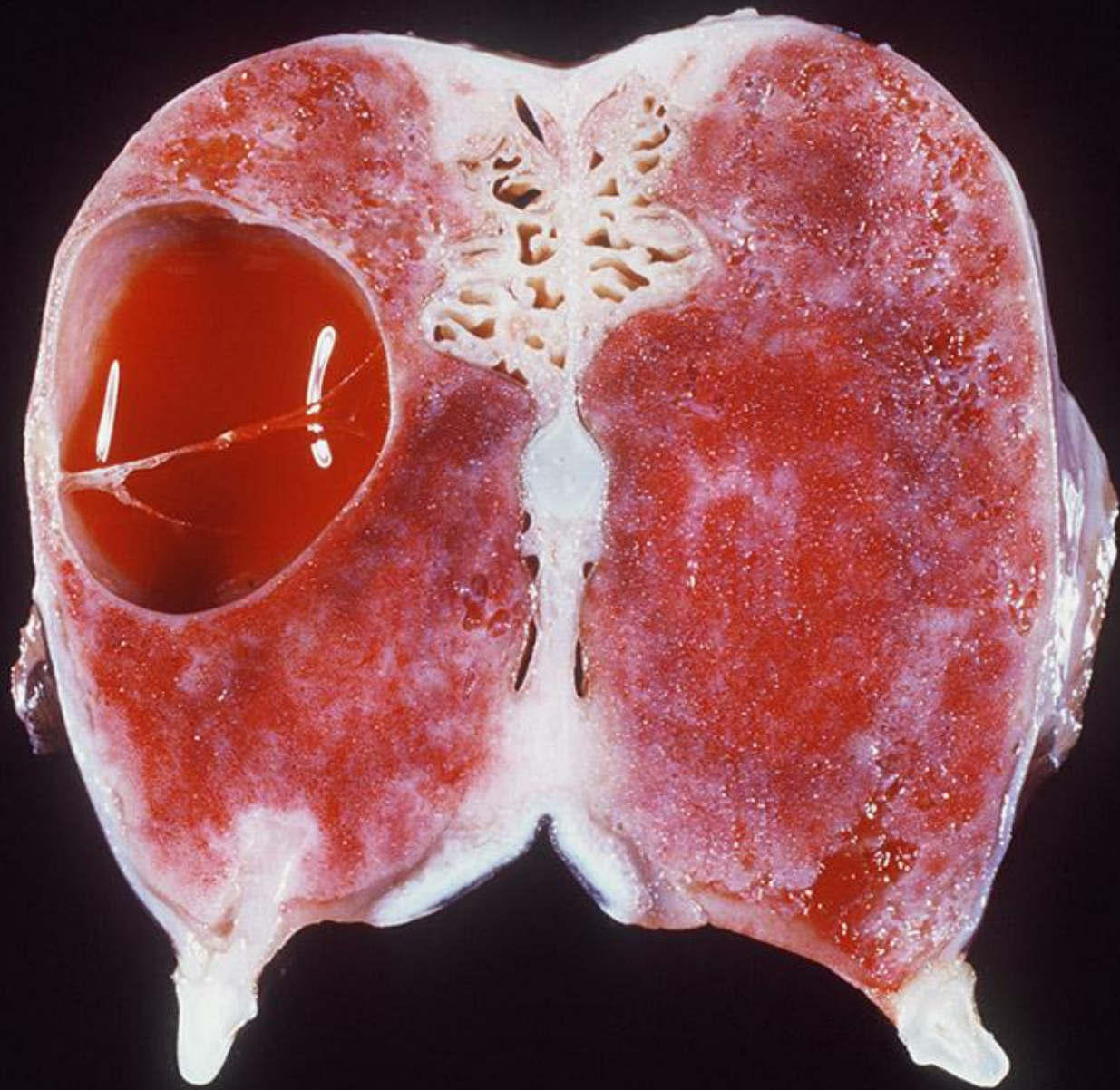
M3020

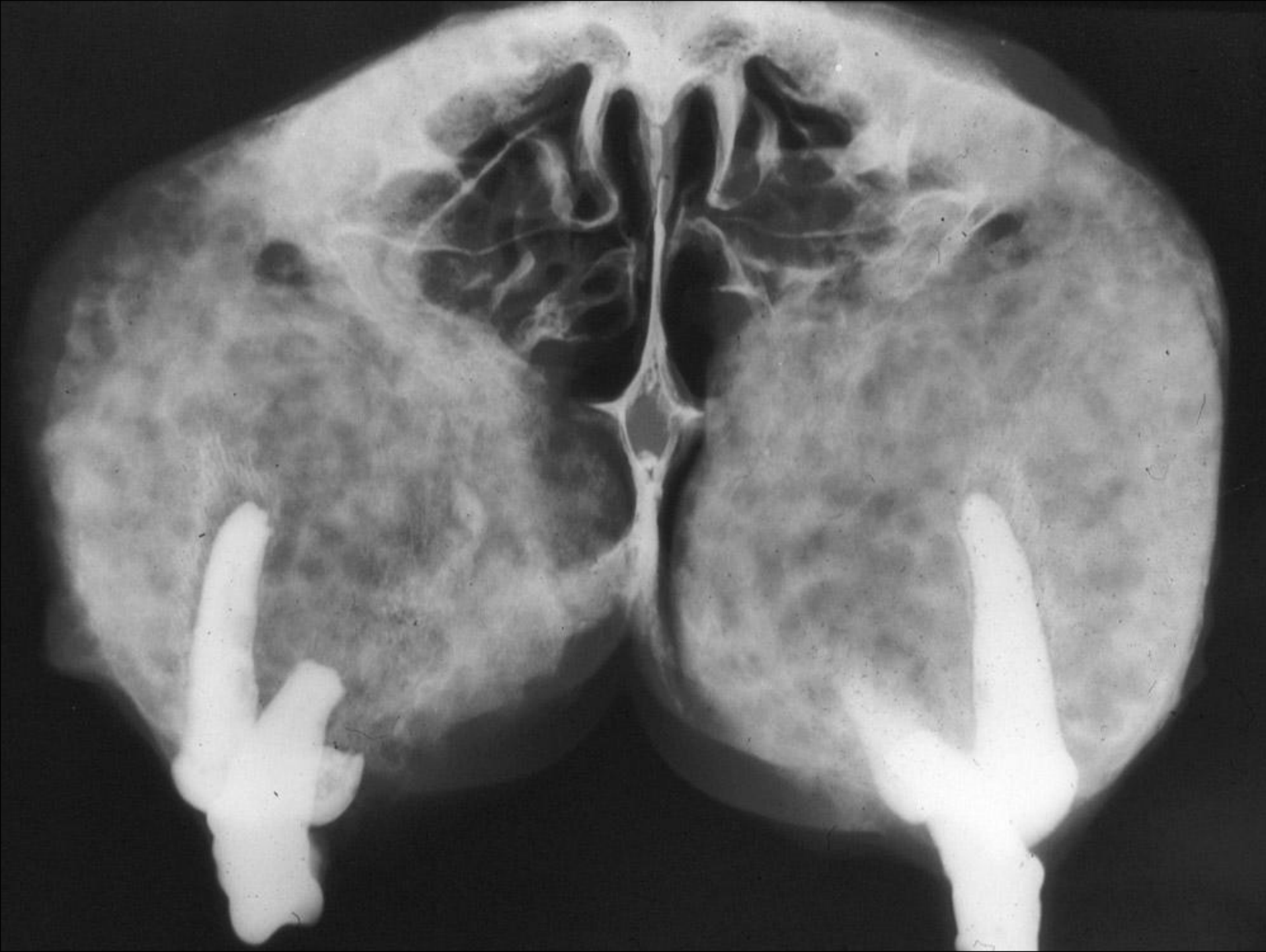


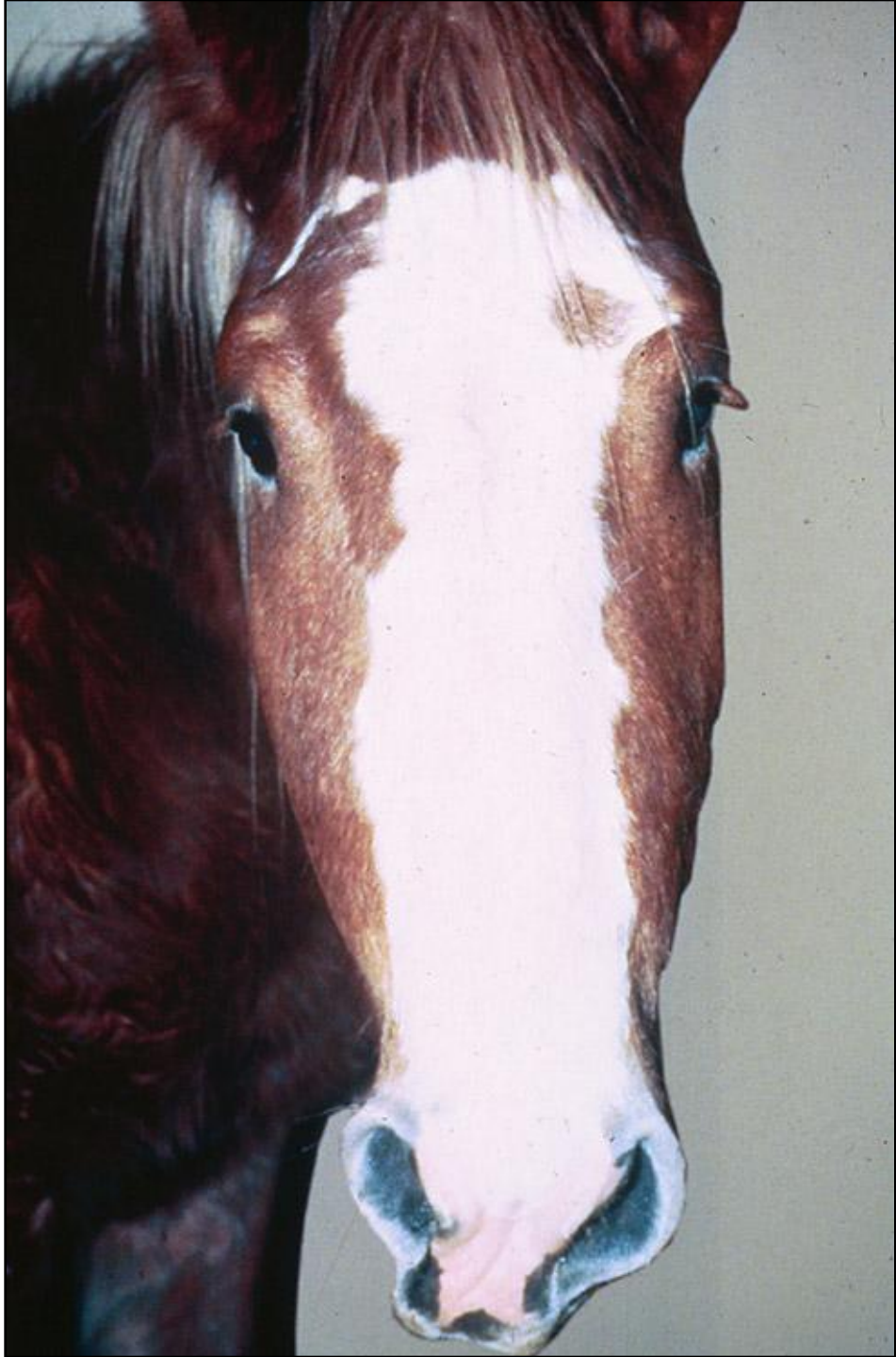




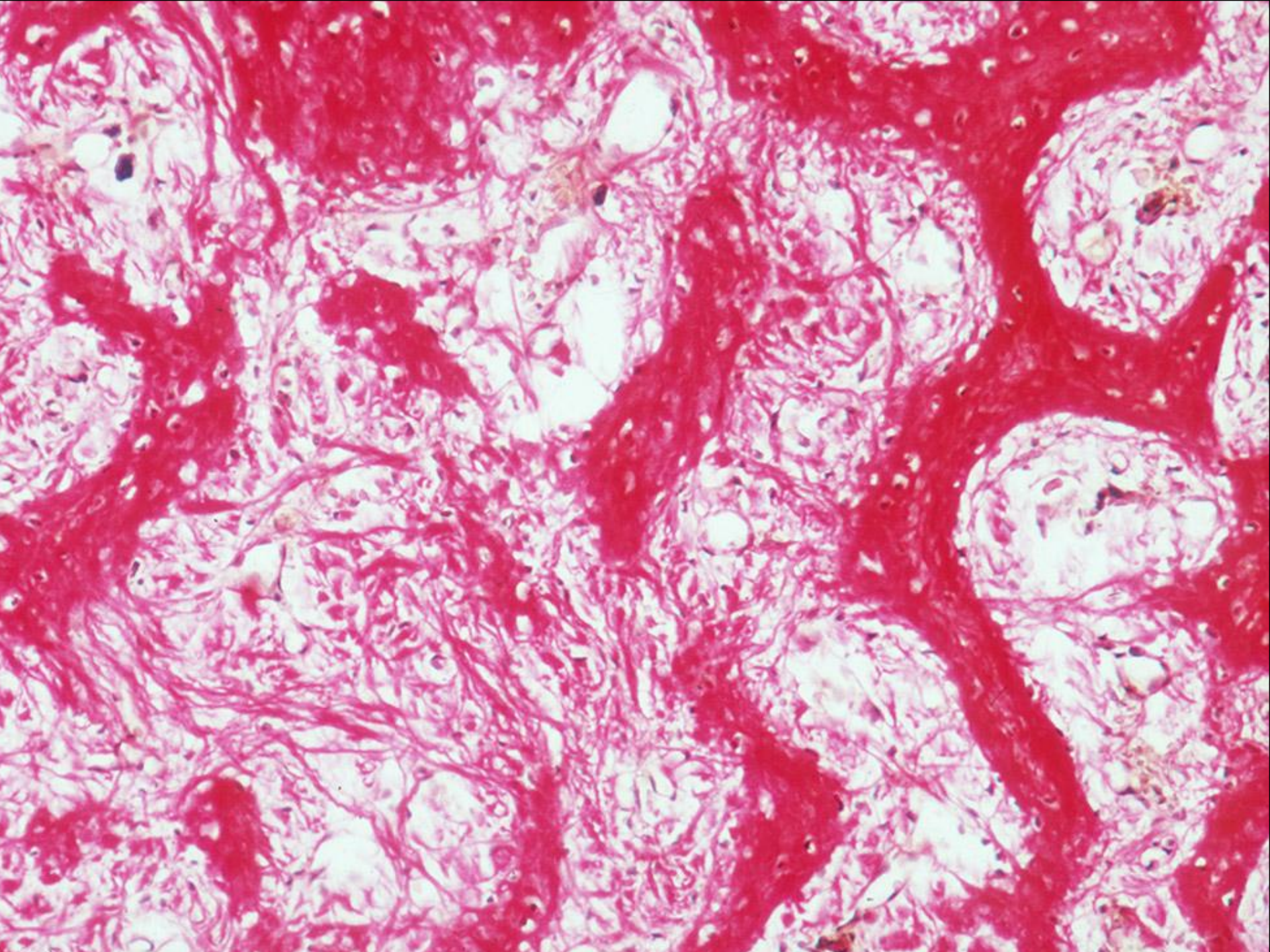












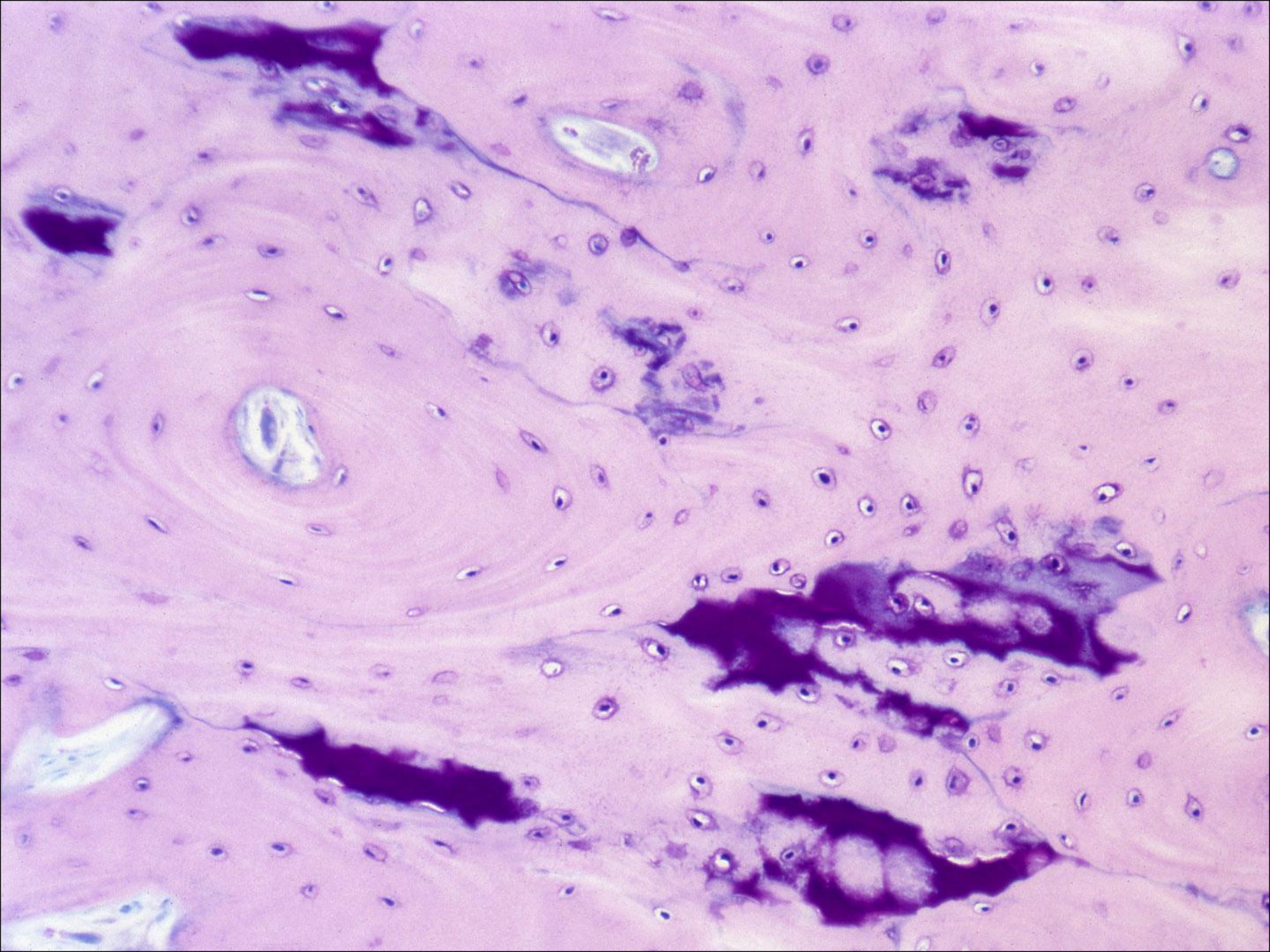
Healed Nutritional Fibrous Osteodystrophy

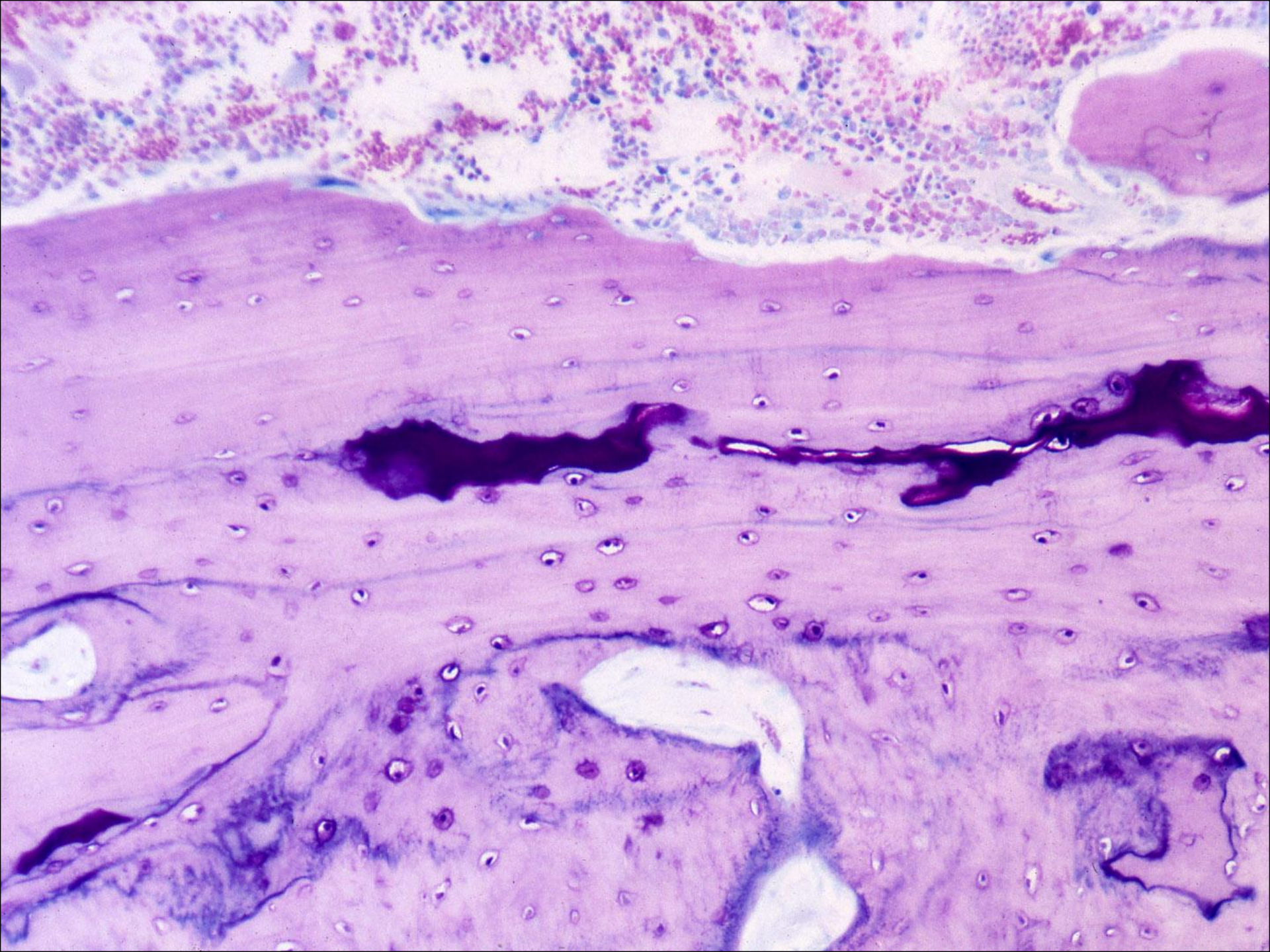


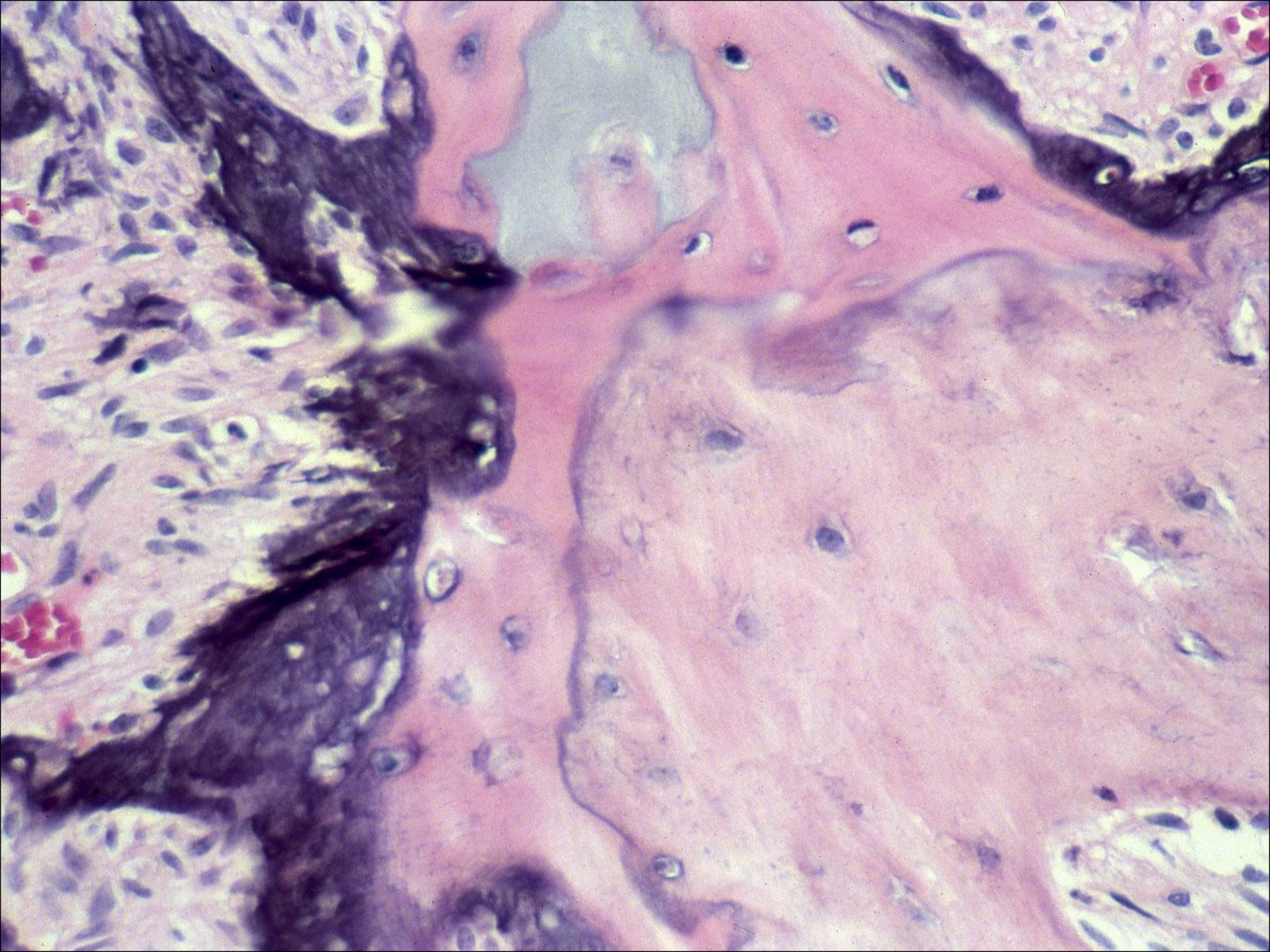
Hypervitaminosis D

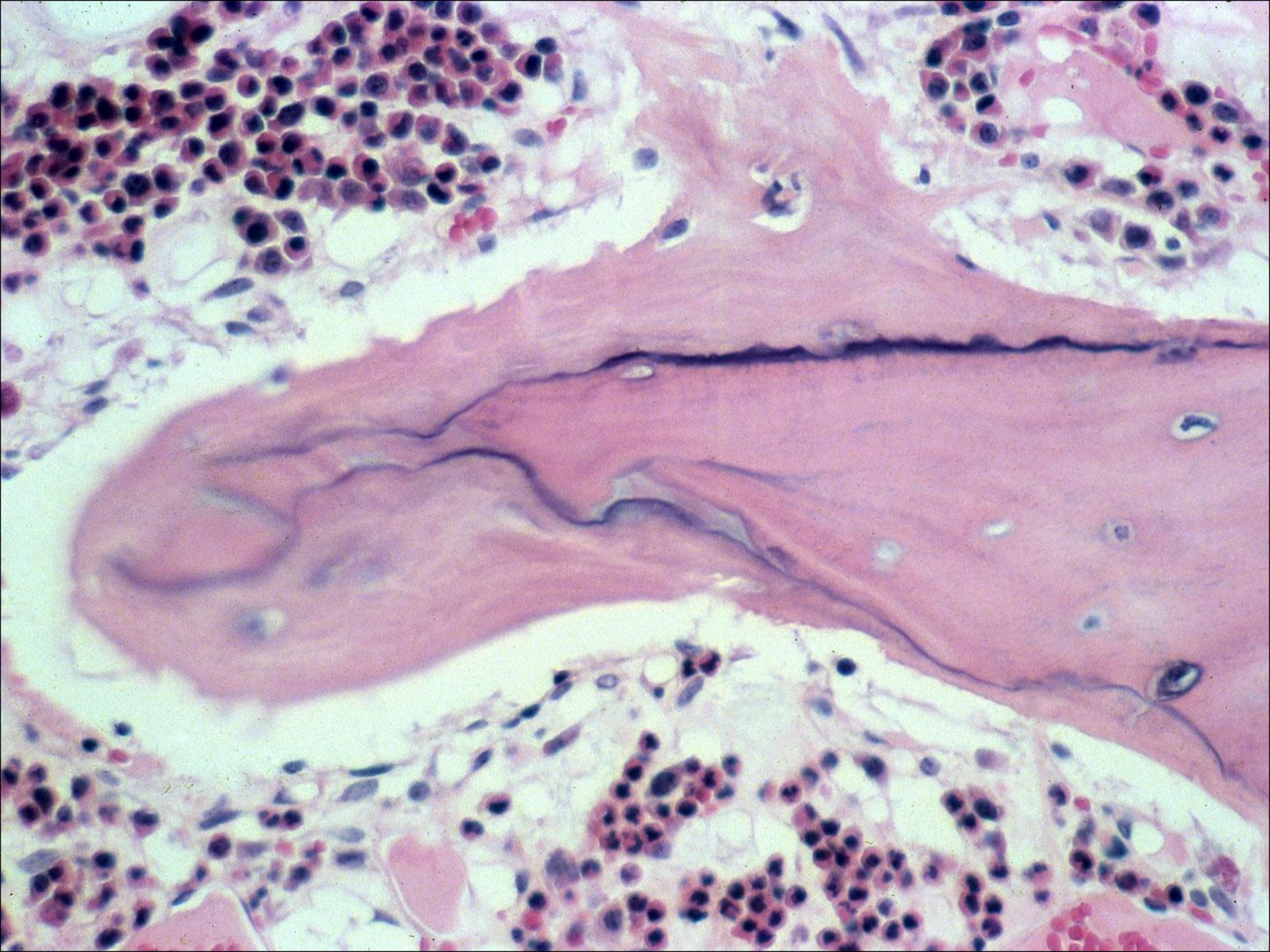
Experimental Rabbit











Hypervitaminosis A

Cavy in a zoo that would only eat sweet potatoes after recovering from a nonspecific illness





Hypervitaminosis A

Retinoic acid derivative given
experimentally to a monkey.

Cervical Facet



Effect of inconsistent calcium supplementation

Rhea

