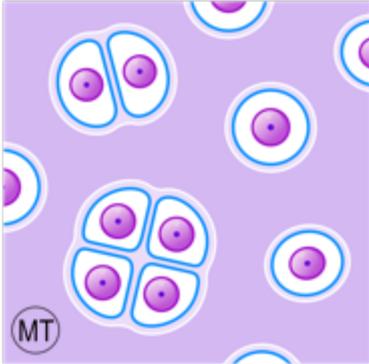
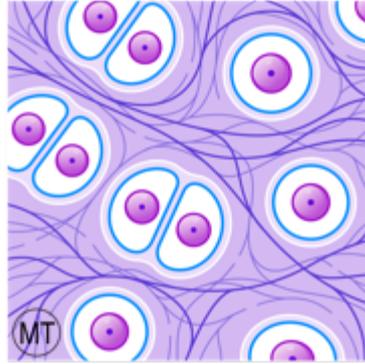


Schémas

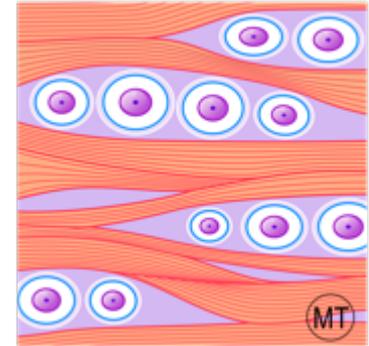
Tissus squelettiques



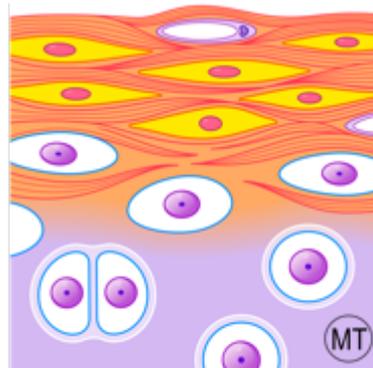
Le cartilage hyalin



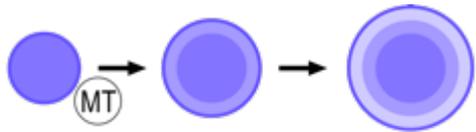
Le cartilage élastique



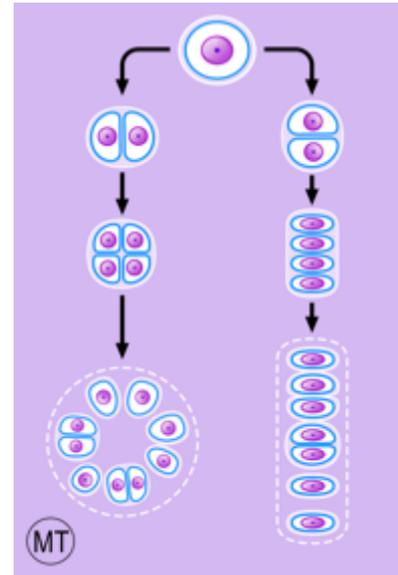
Le fibrocartilage



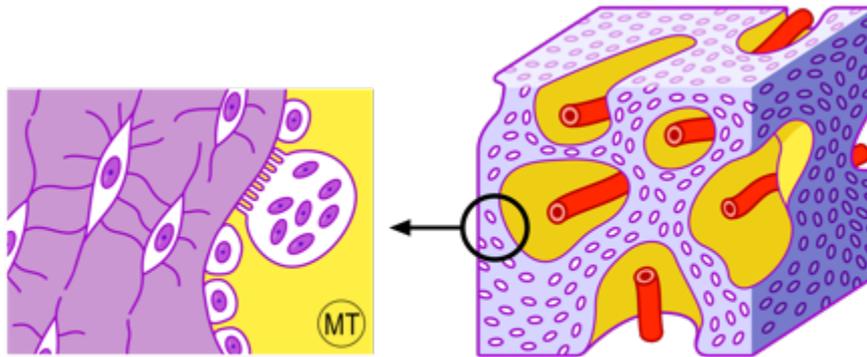
Le périchondre



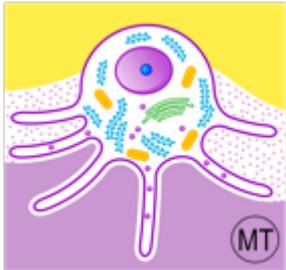
Croissance appositionnelle



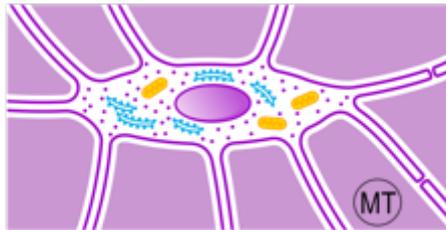
Croissance interstitielle



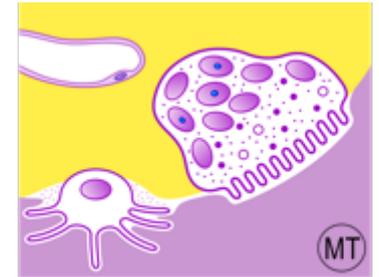
Tissu osseux



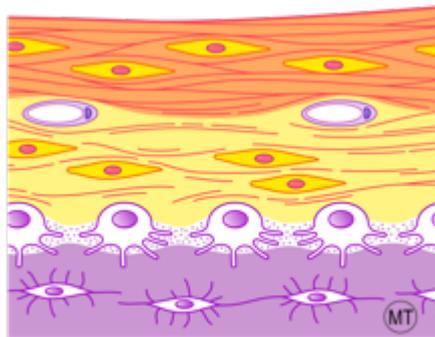
Ostéoblaste



Ostéocyte

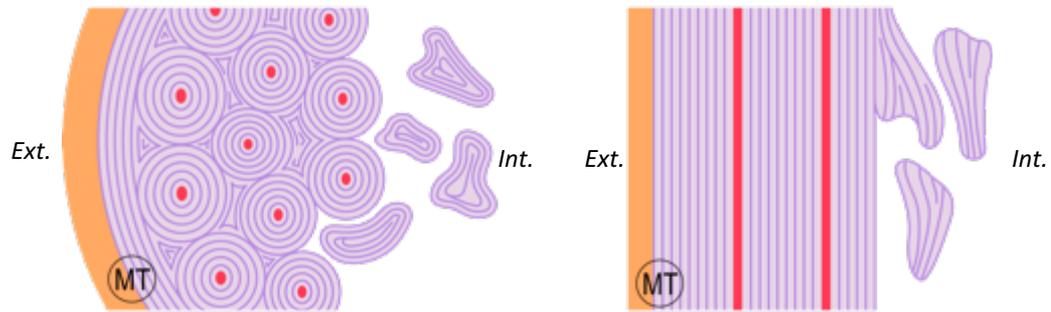
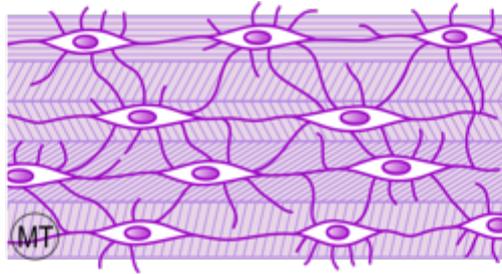


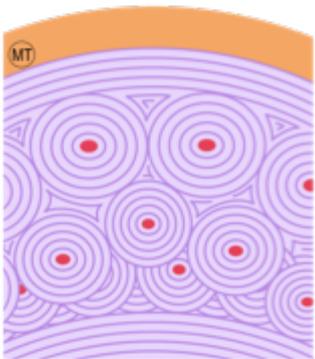
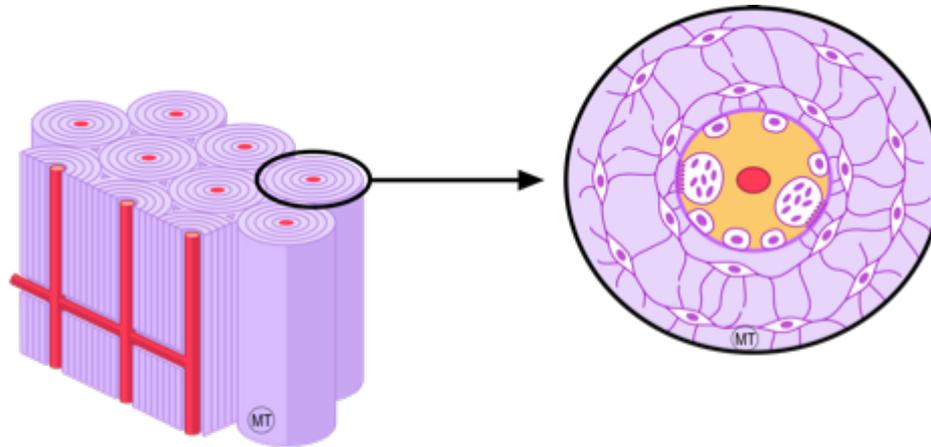
Ostéoclaste



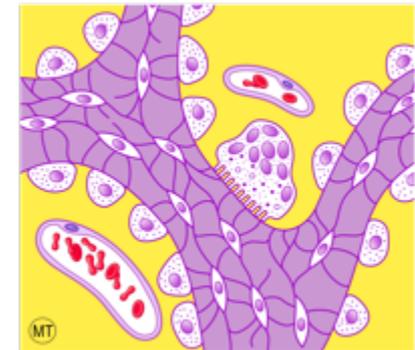
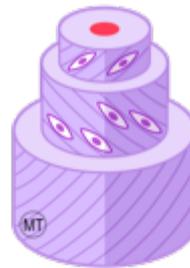
Périoste

Tissu osseux lamellaire



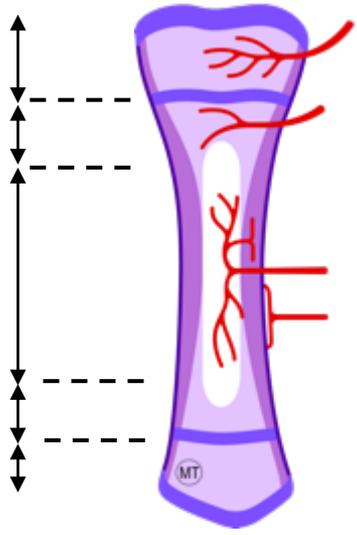


Tissu osseux haversien



Tissu osseux trabéculaire

-  Tissu osseux compact
-  Tissu osseux spongieux
-  Cartilage
-  Périoste



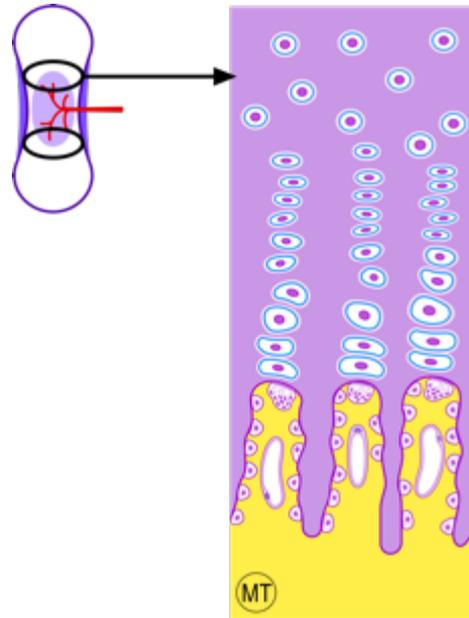
Os longs



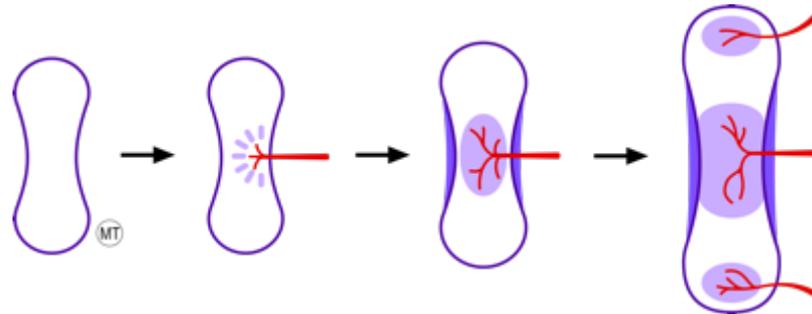
Os courts



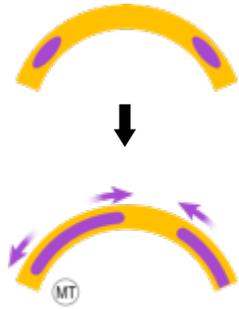
Os plats



Ossification
endochondrale



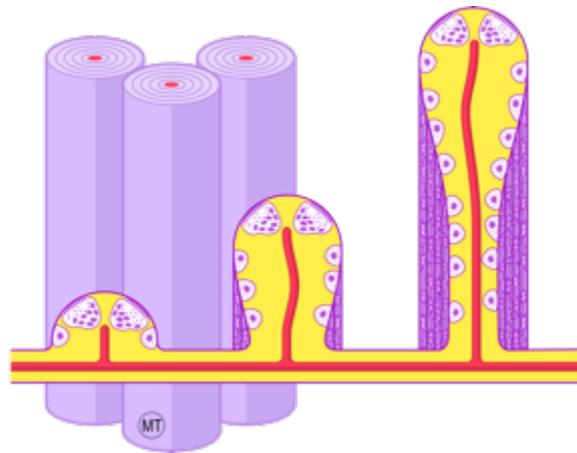
Formation et croissance
des os longs



Ossification de membrane



Ossification périostique



Ossification secondaire