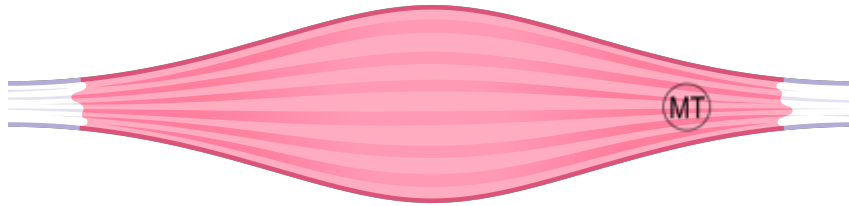
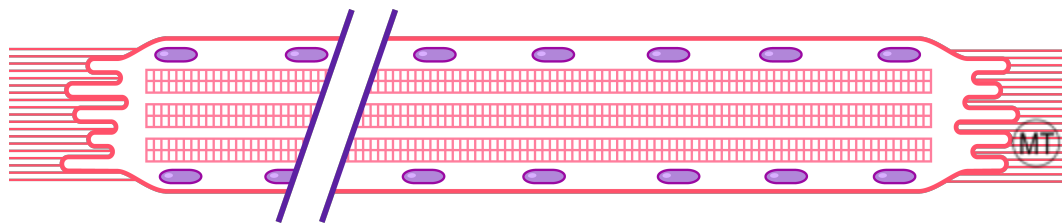
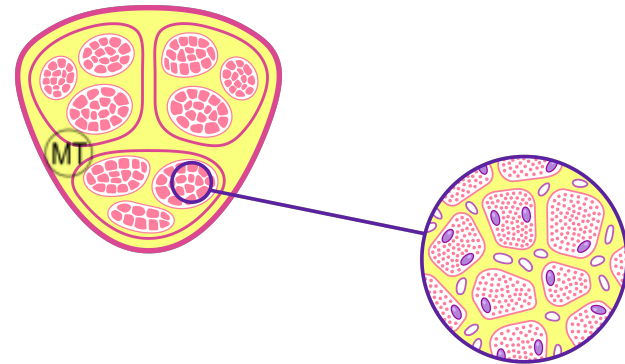


Schémas

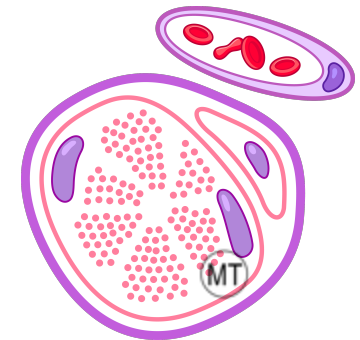
Tissus musculaires

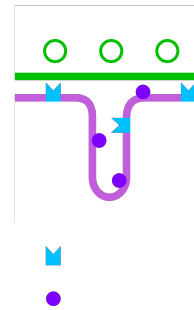
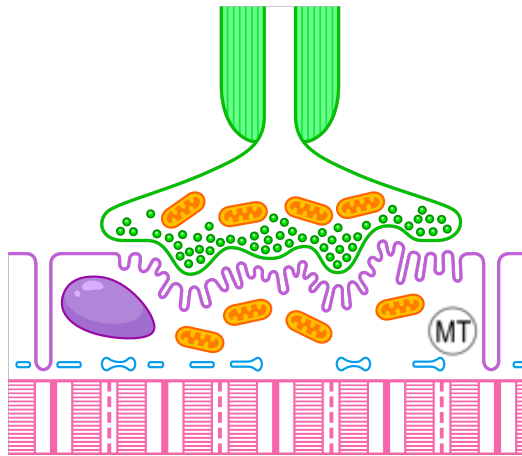


Muscle strié squelettique

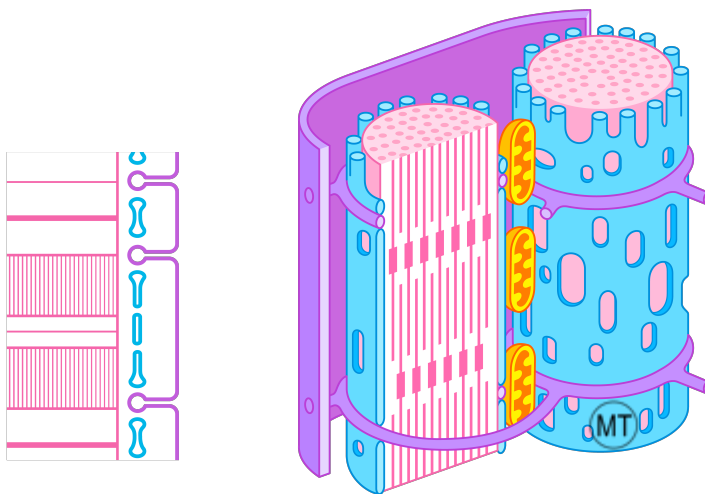


Rhabdomyocyte

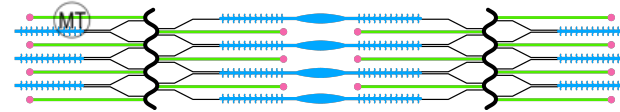
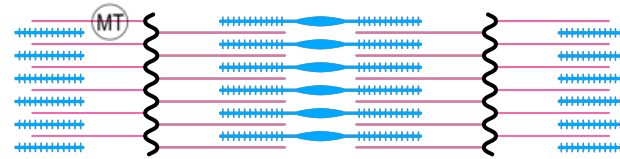
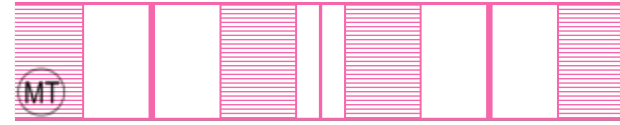
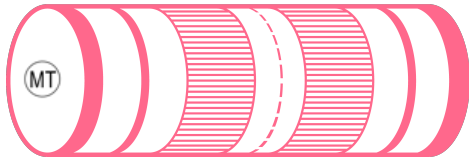
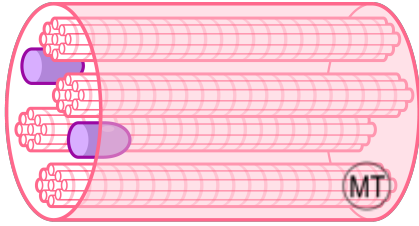




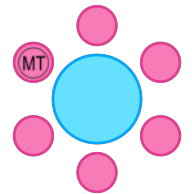
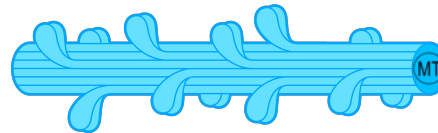
L'innervation motrice

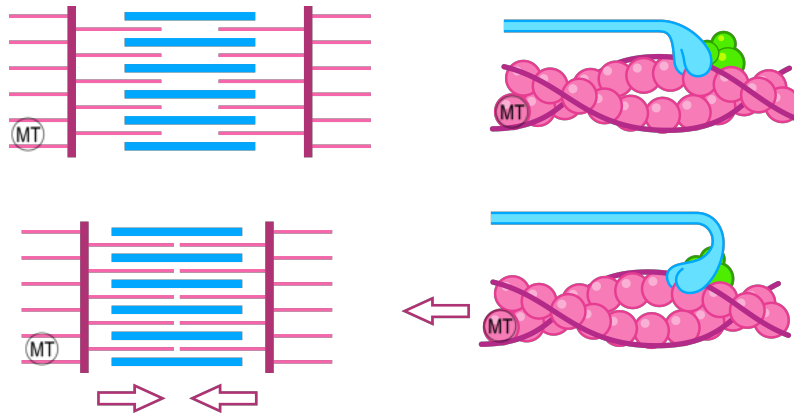


L'appareil sarcotubulaire

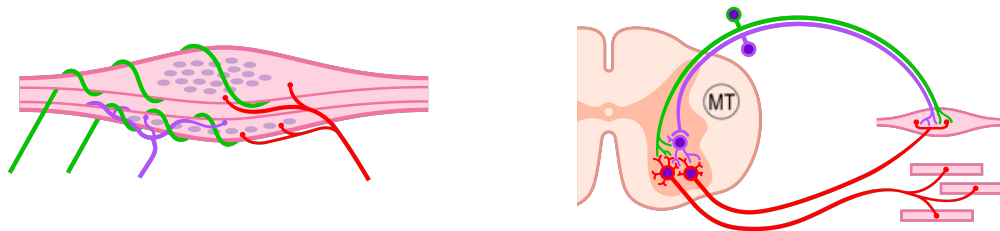


Les myofibrilles

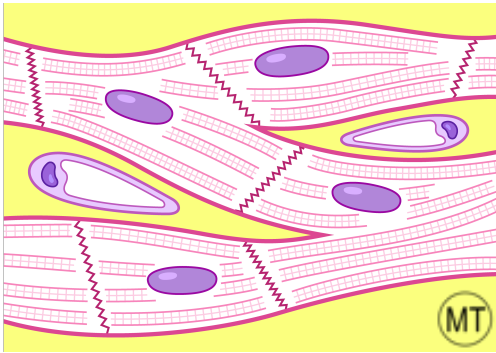




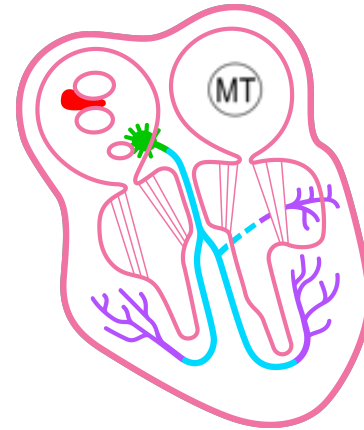
La contraction musculaire



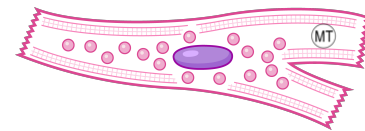
L'innervation sensitive



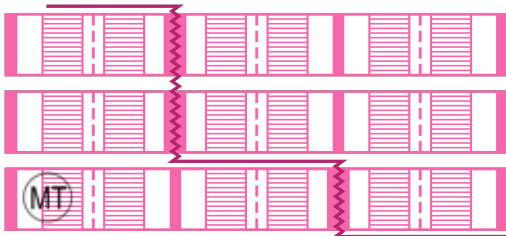
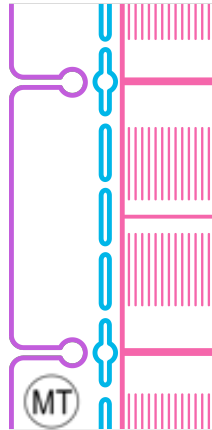
Les cardiomyocytes

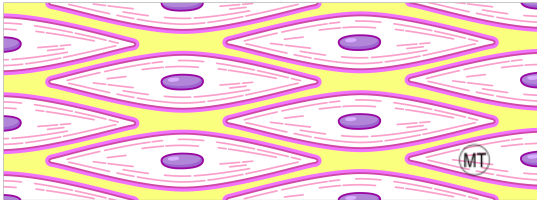


Les cellules cardionectrices

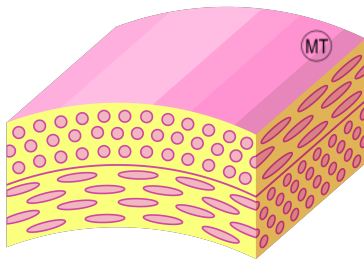


Les cardiomyocytes endocrines

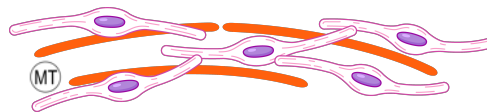
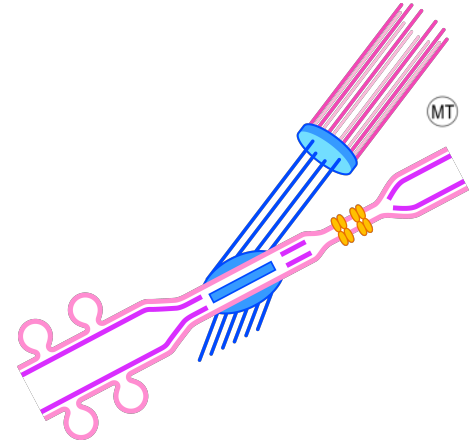
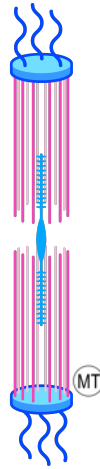




Léiomyocytes



Tuniques musculaires
(paroi digestive)



Cellules rameuses