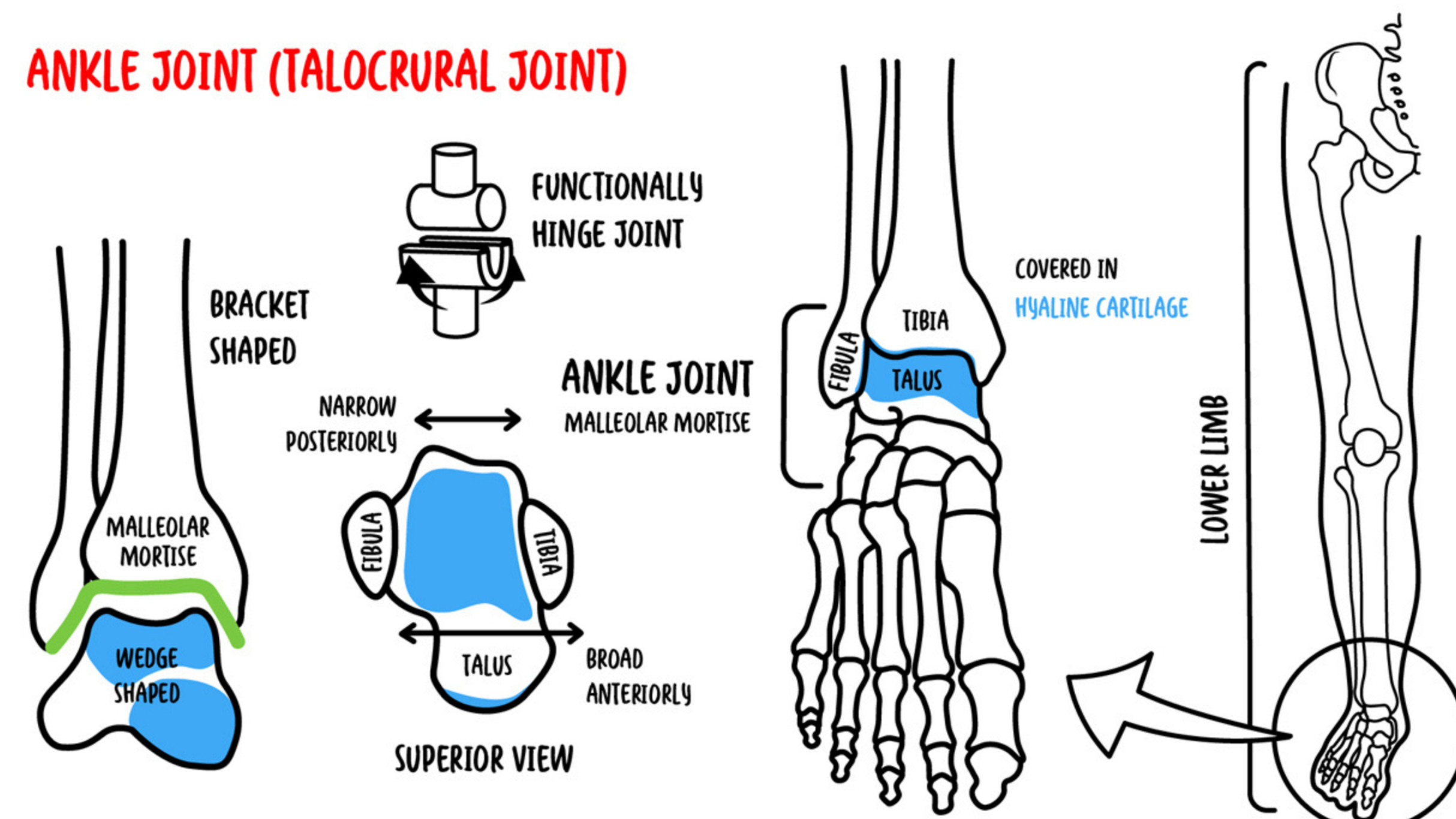
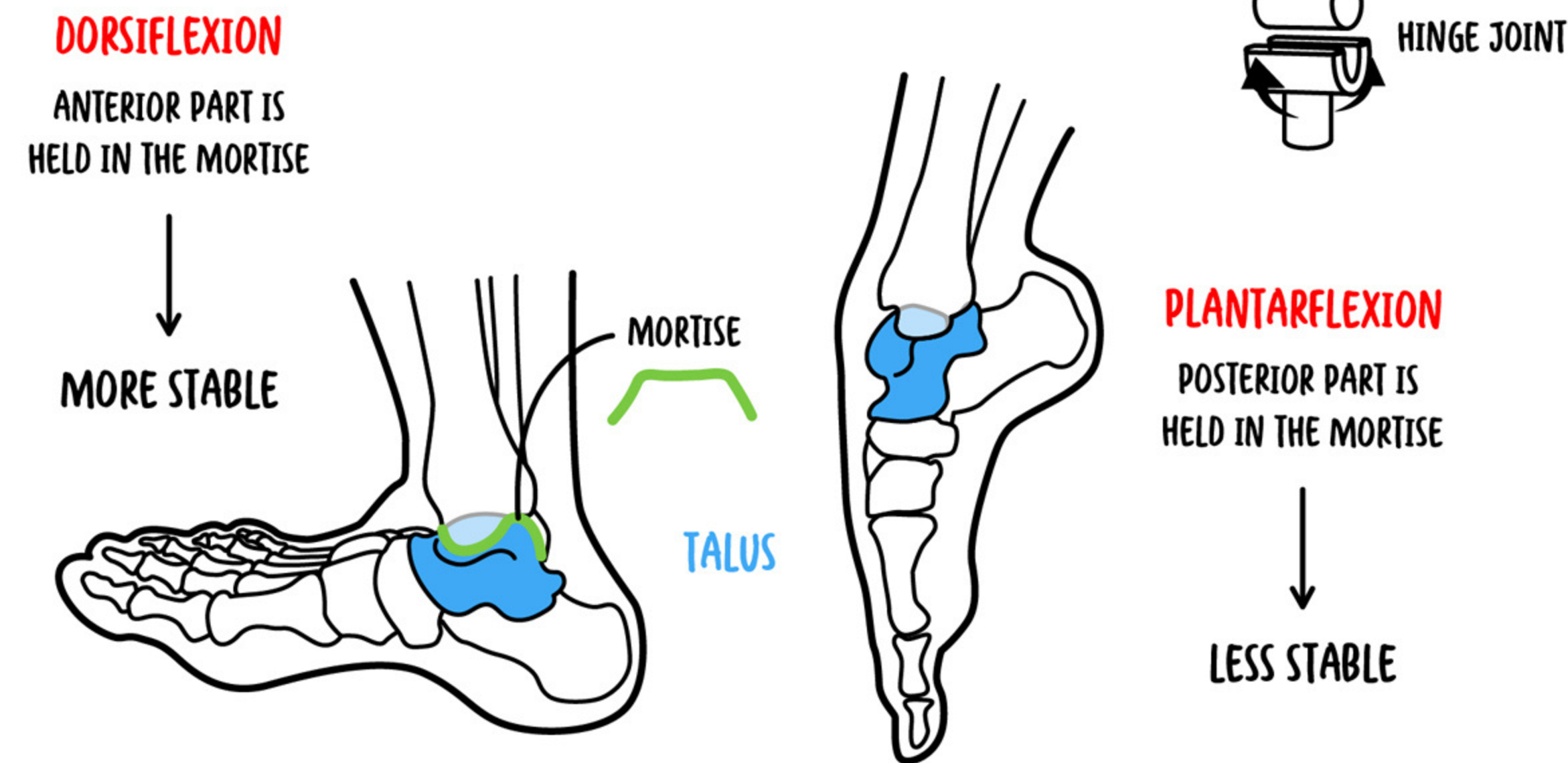


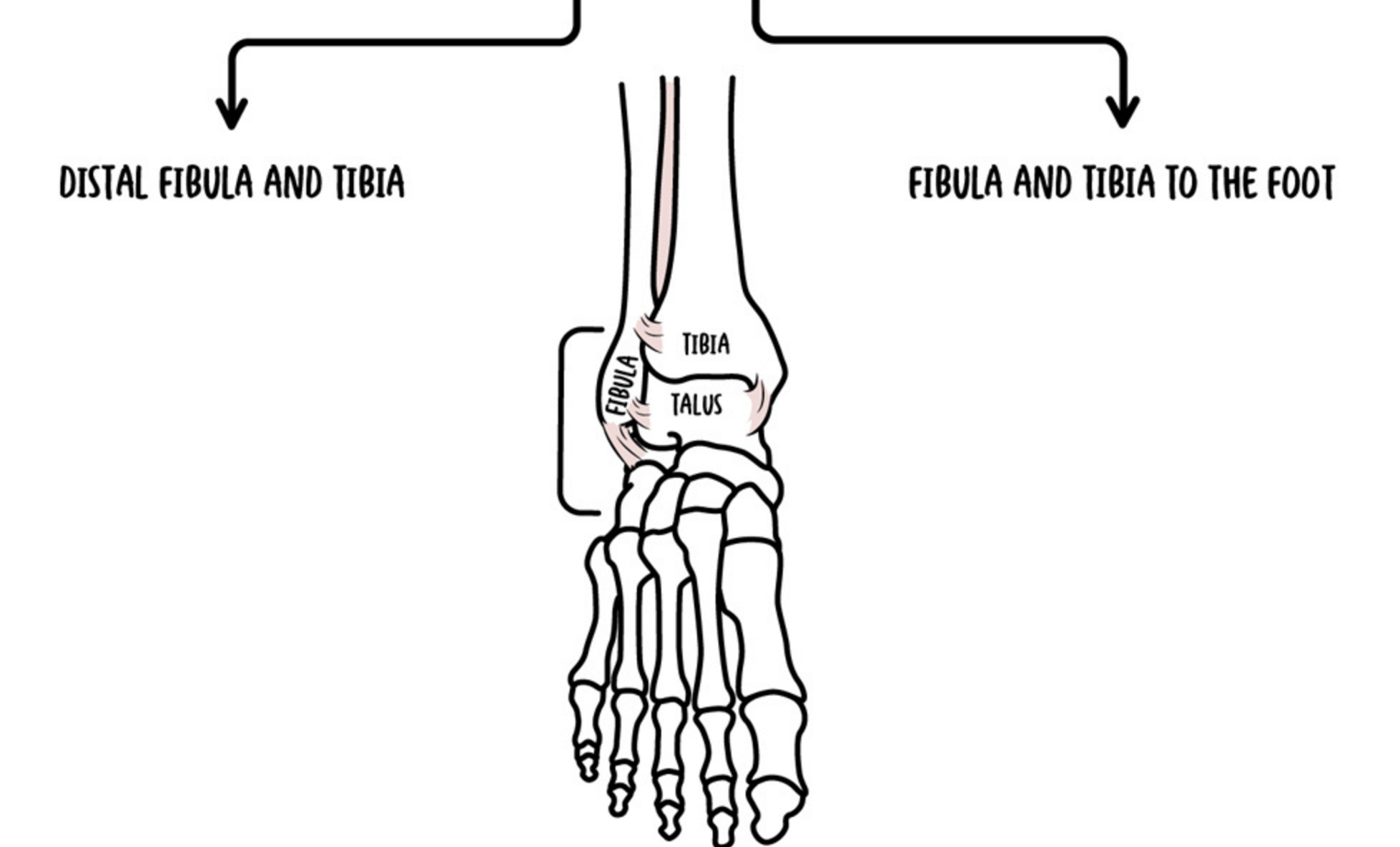
ANKLE JOINT (TALOCRURAL JOINT)



FUNCTION OF THE ANKLE JOINT



LIGAMENTS OF THE ANKLE JOINT



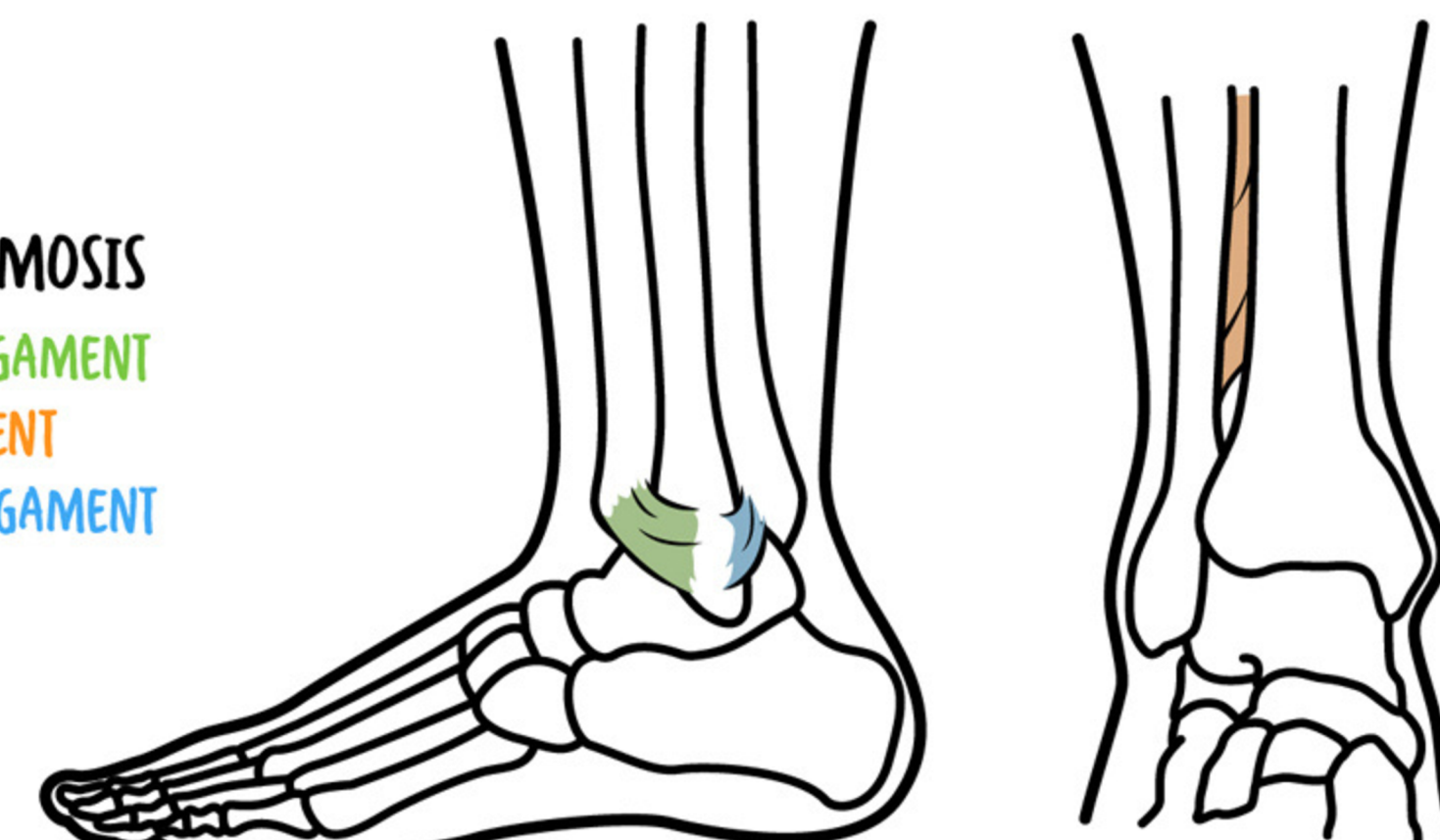
LIGAMENTS THAT JOIN THE DISTAL FIBULA AND TIBIA

TIBIOFIBULAR SYNDESMOSIS

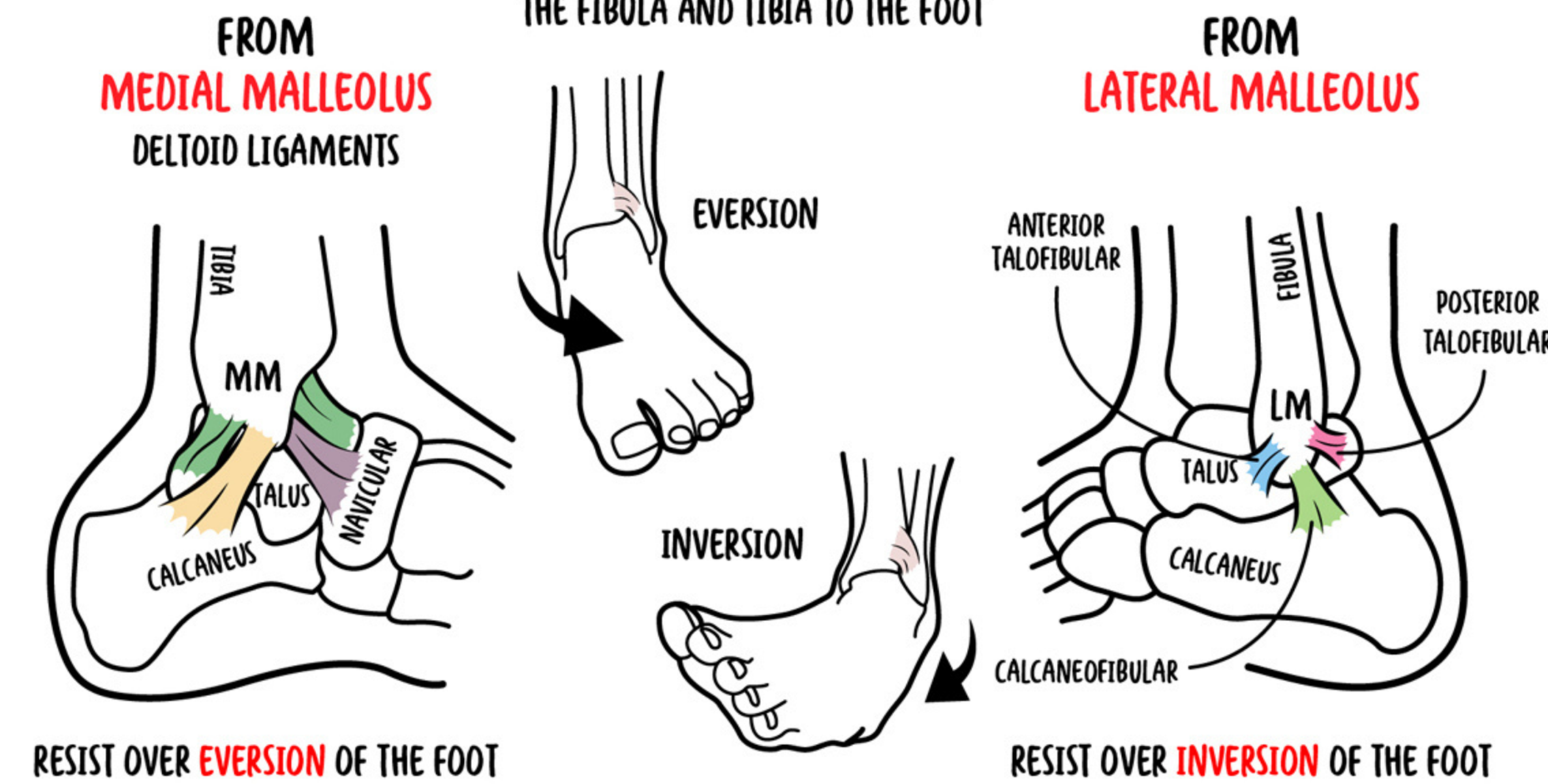
ANTERIOR TIBIOFIBULAR LIGAMENT

INTEROSSEOUS LIGAMENT

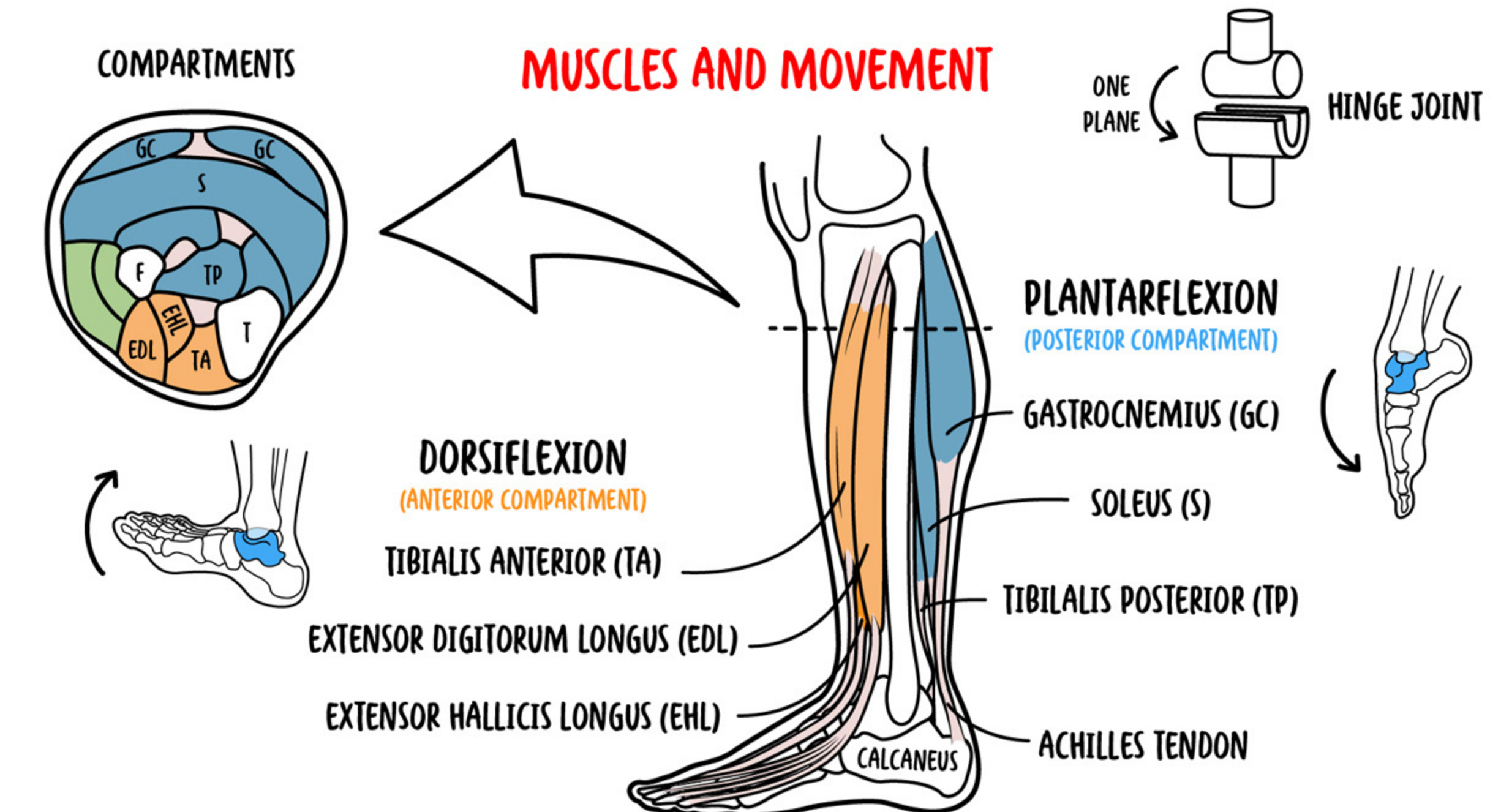
POSTERIOR TIBIOFIBULAR LIGAMENT



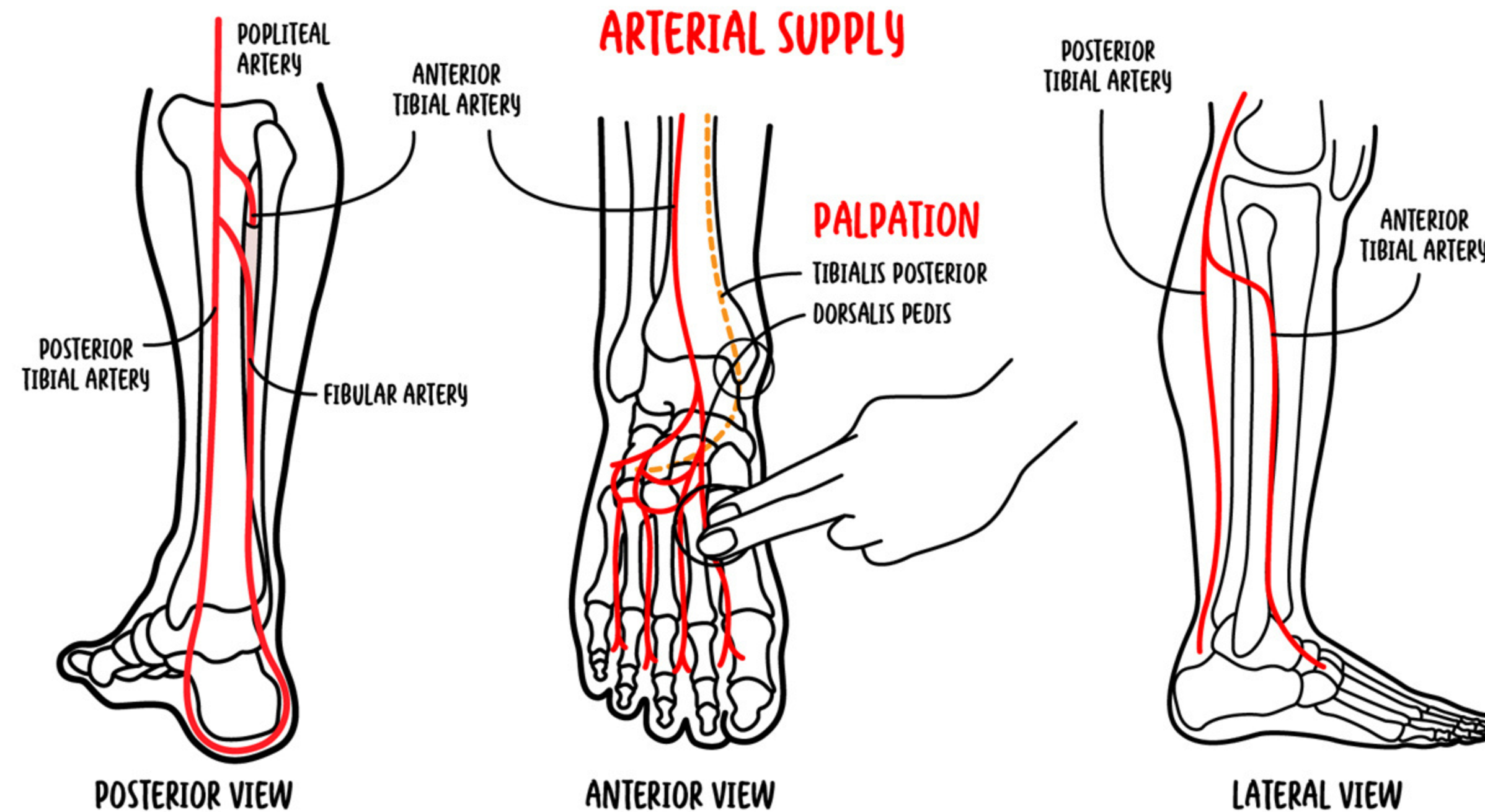
LIGAMENTS THAT JOIN THE FIBULA AND TIBIA TO THE FOOT



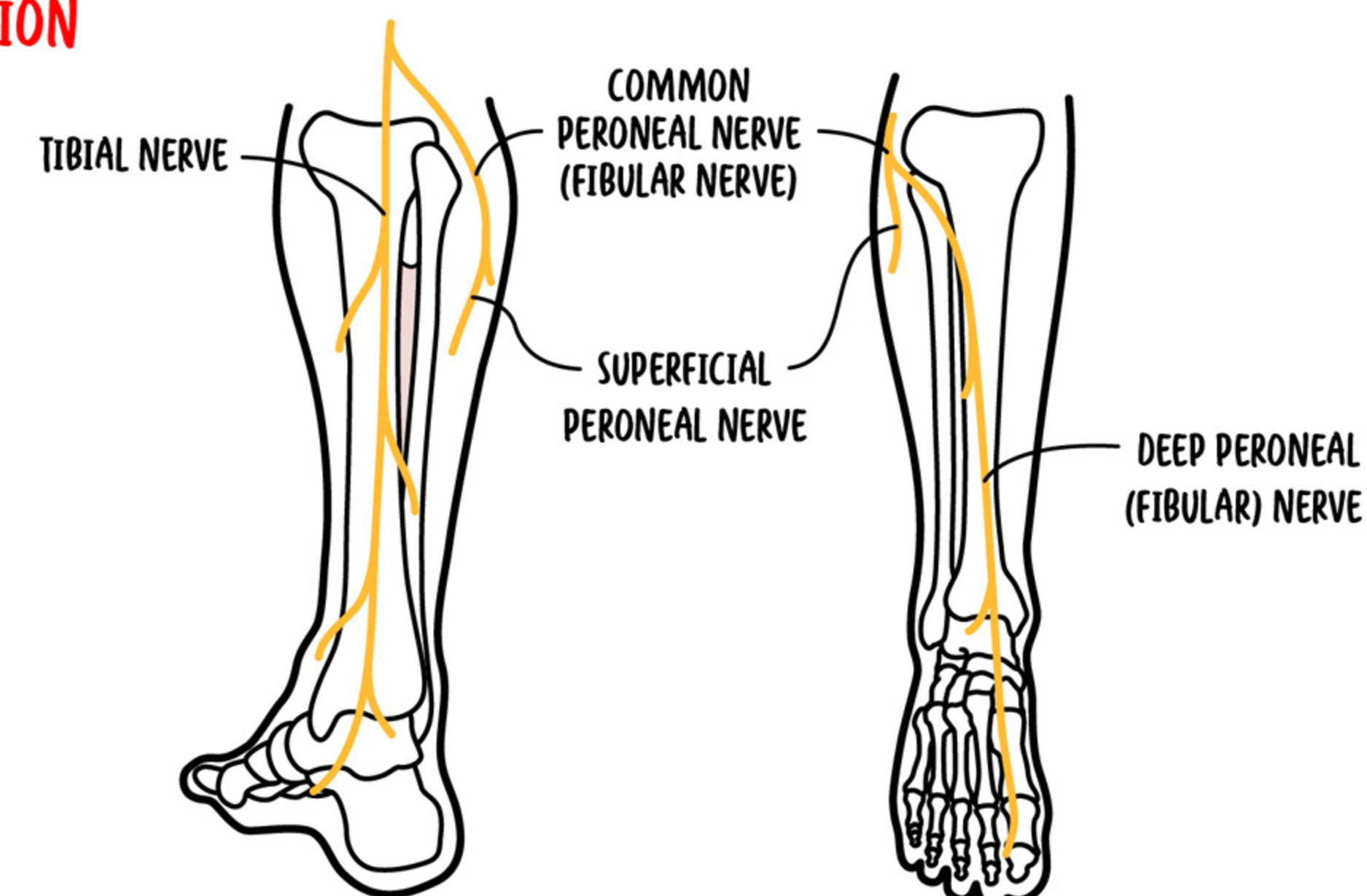
MUSCLES AND MOVEMENT



ARTERIAL SUPPLY

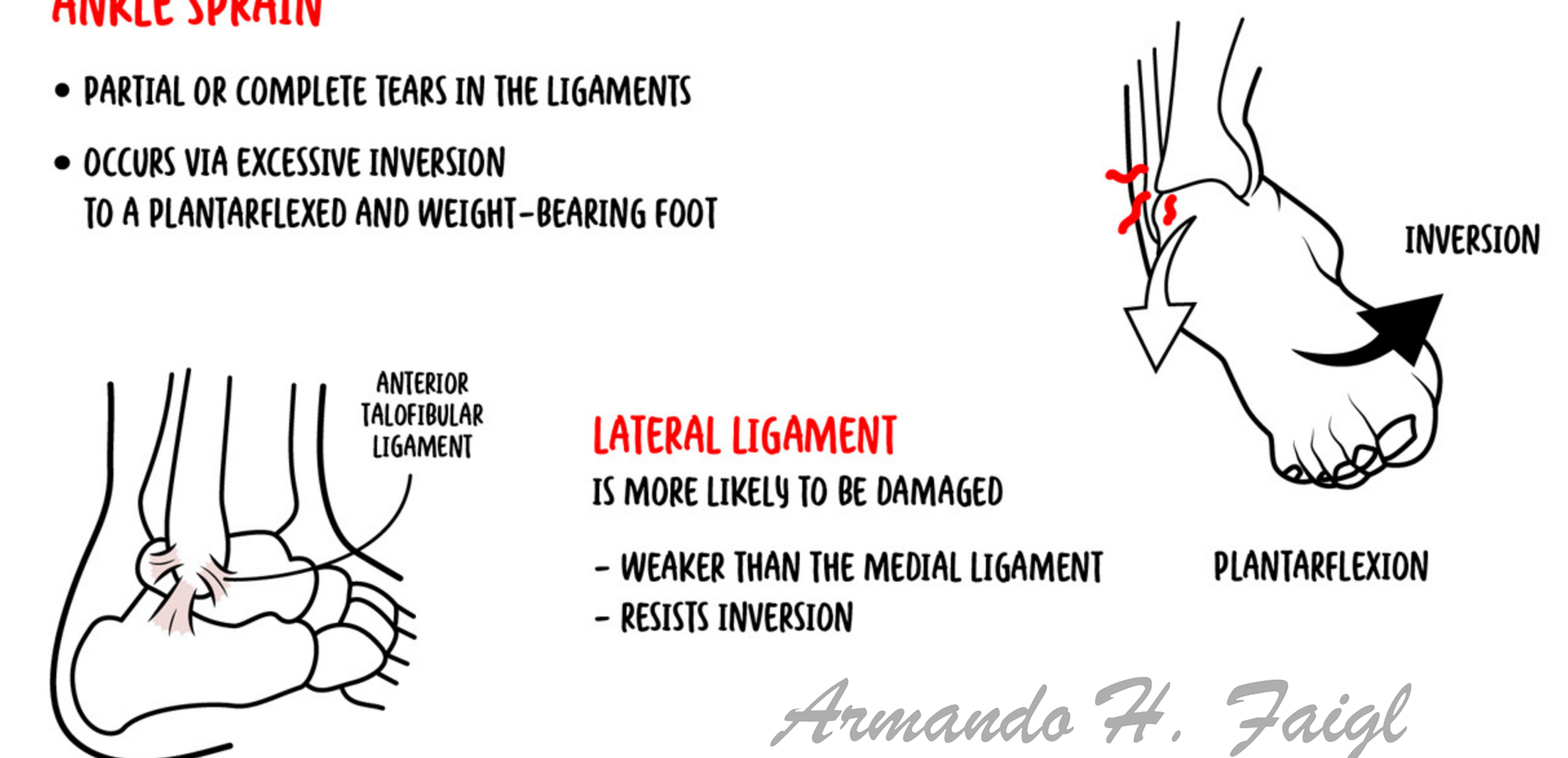


INNERVATION



ANKLE SPRAIN

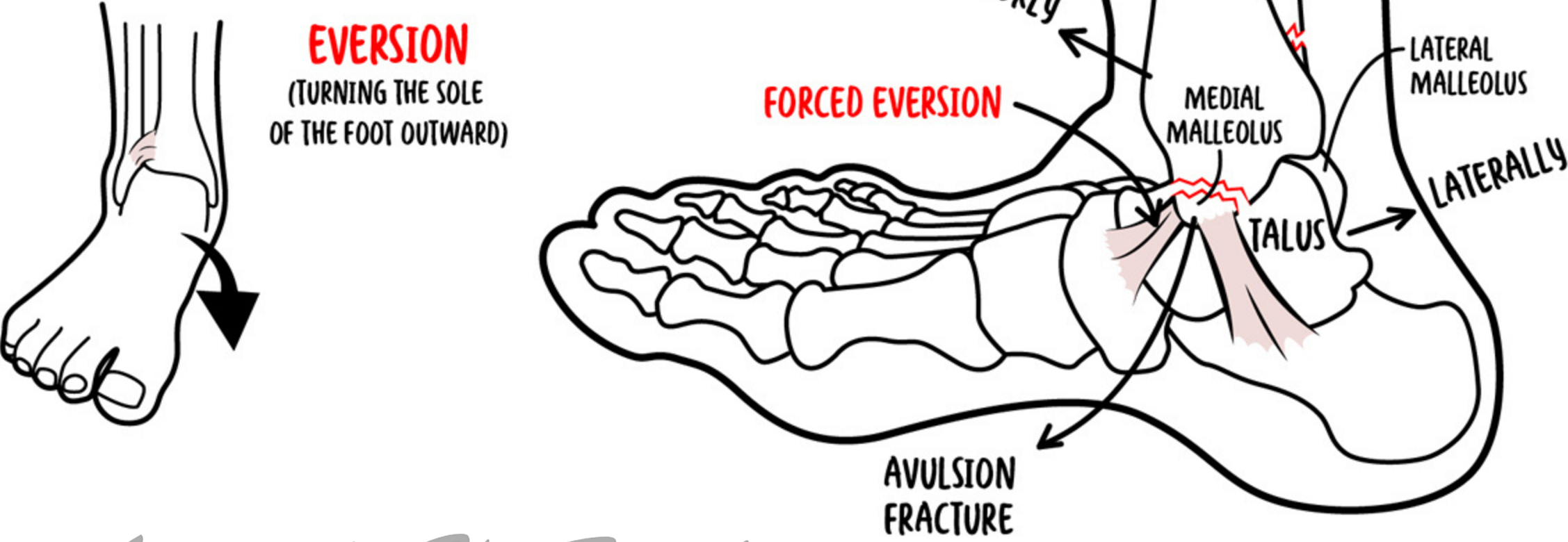
- PARTIAL OR COMPLETE TEARS IN THE LIGAMENTS
- OCCURS VIA EXCESSIVE INVERSION TO A PLANTARFLEXED AND WEIGHT-BEARING FOOT



Armando H. Faigl

POTT'S FRACTURE

- BIMALLEOLAR OR TRIMALLEOLAR FRACTURE
- IS PRODUCED BY FORCED EVERSION OF THE FOOT



Armando H. Faigl

FOOT DROP

DEEP PERONEAL (FIBULAR) NERVE INJURY

