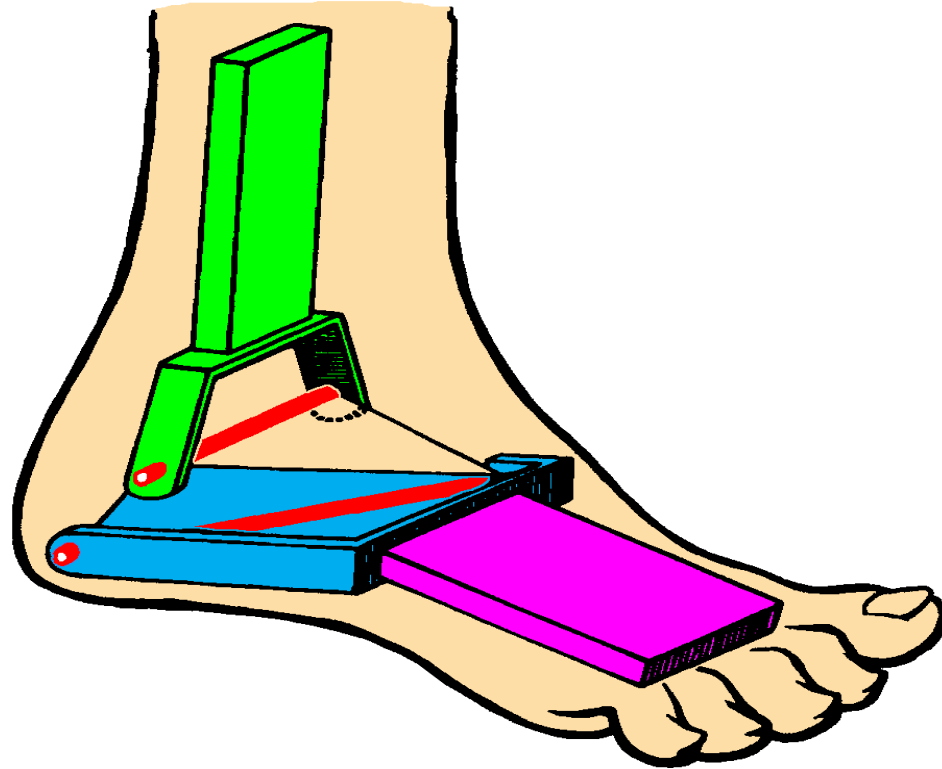


BIOMECÁNICA DE LA ARTICULACIÓN TIBIOTARSIANA

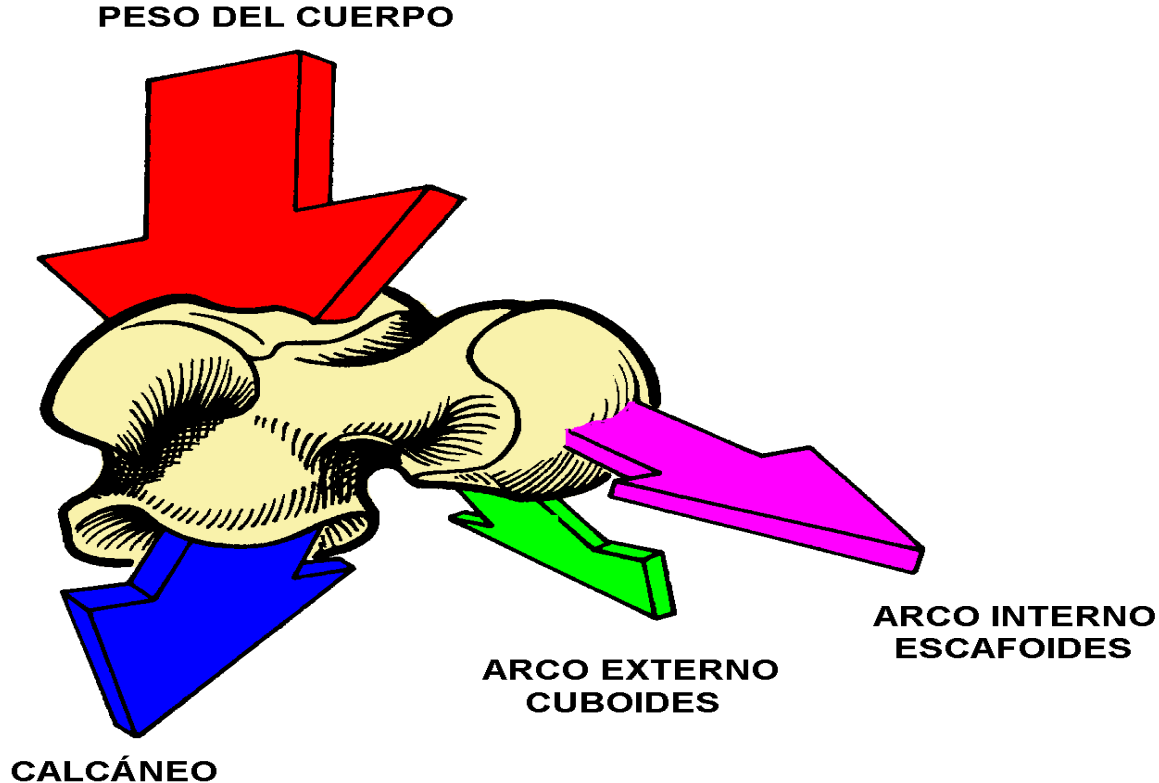
François Ricard, D.O, PhD

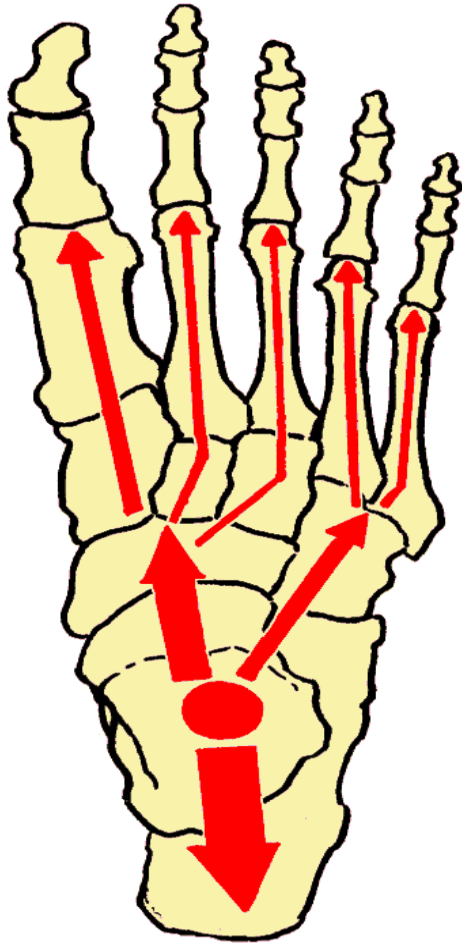


MODELO MECÁNICO DEL PIE



REPARTICIÓN DE LAS PRESIONES SOBRE EL PIE

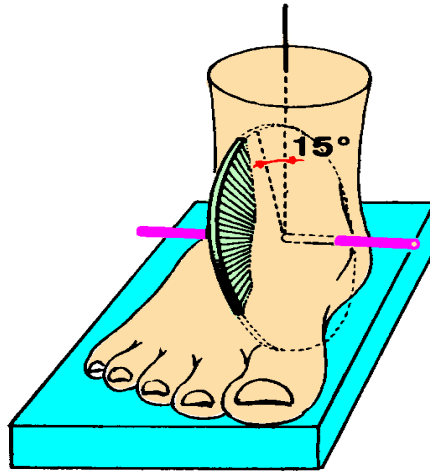




REPARTICIÓN DE LAS PRESIONES SOBRE EL PIE

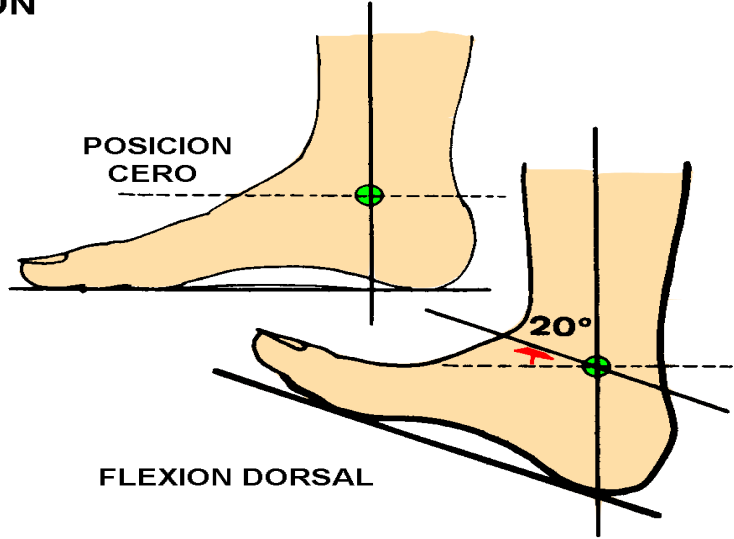
FLEXIÓN-EXTENSIÓN DEL TOBILLO

FLEXION-EXTENSION

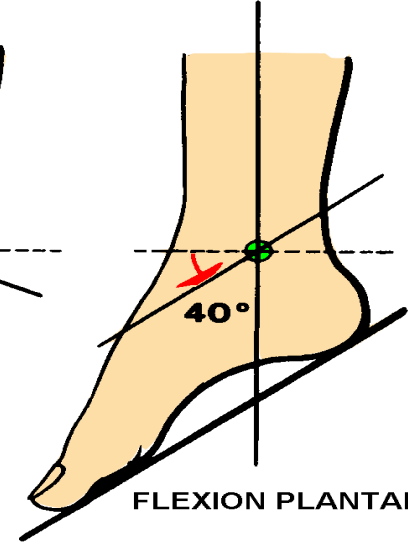


POSICION
CERO

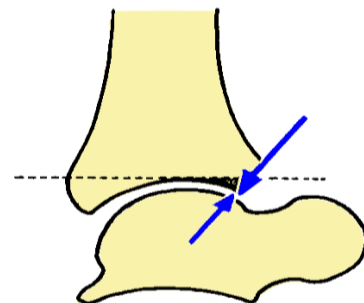
FLEXION DORSAL



FLEXION PLANTAR

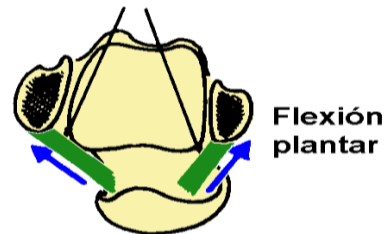


ESTABILIZADORES ANTERIORES

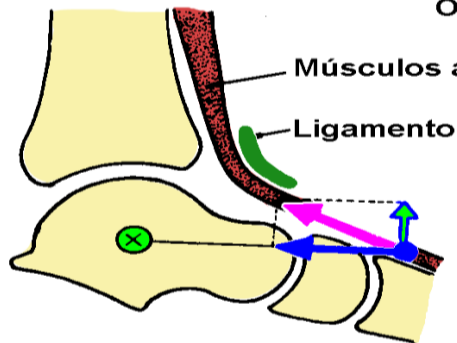


ESTABILIZADORES
OSEOS

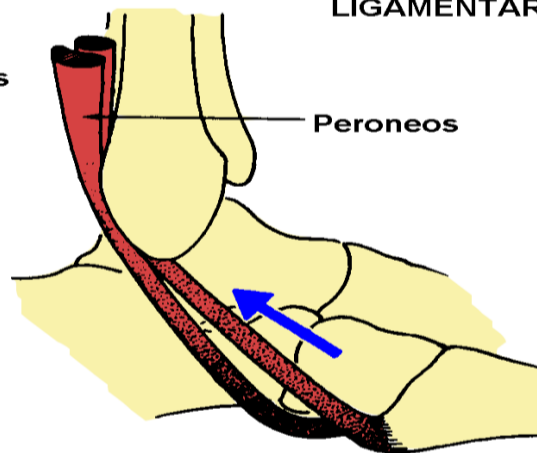
Haz anterior de los ligamentos laterales



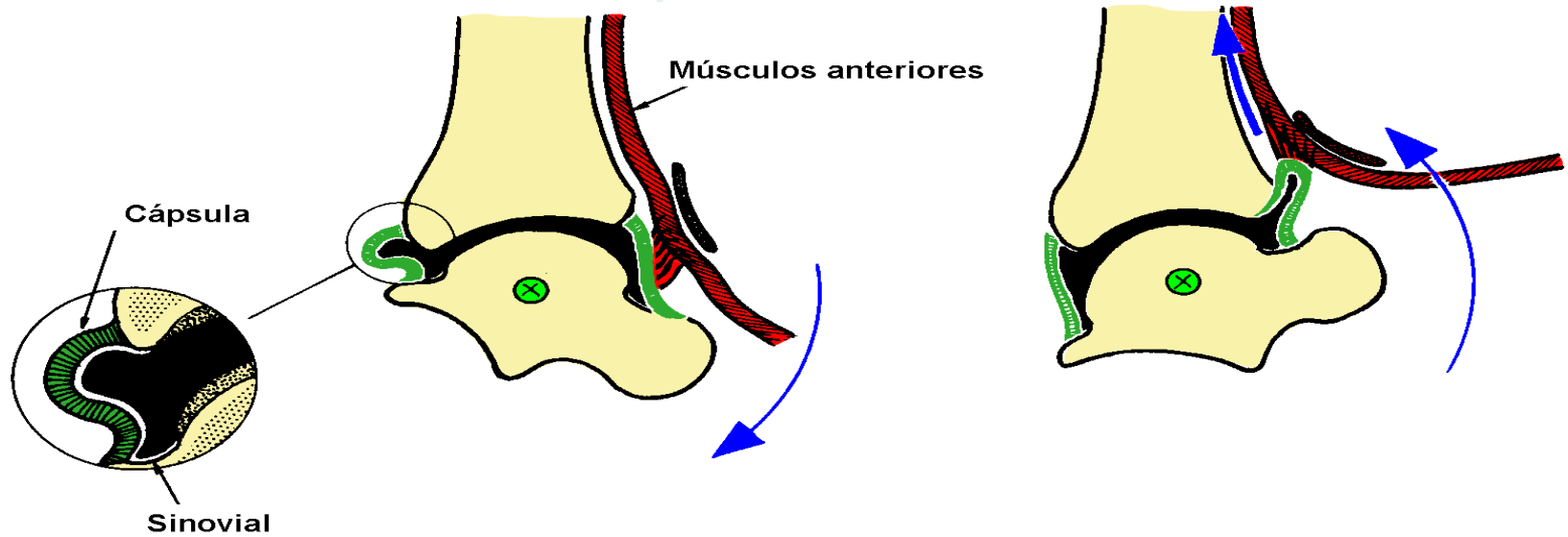
ESTABILIZADORES
LIGAMENTARIOS



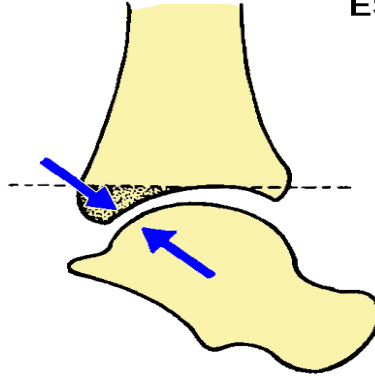
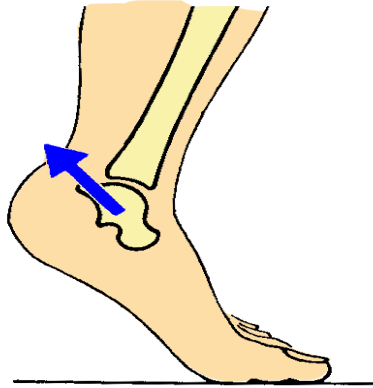
ESTABILIZADORES
MUSCULARES



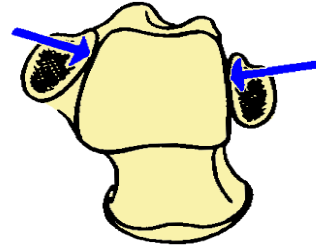
MANGUITO CÁPSULO-SINOVIAL



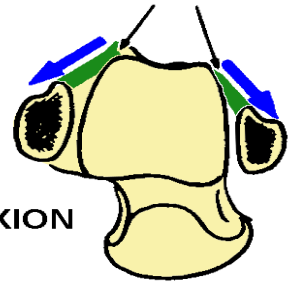
ESTABILIZADORES POSTERIORES



ESTABILIZADORES OSEOS



Haz posterior de los
ligamentos laterales



DORSIFLEXION

ESTABILIZADORES LIGAMENTARIOS

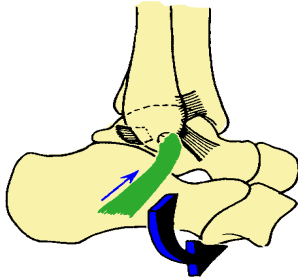
Ligamento
peroneo-calcáneo

Ligamento
astrágalo- peroneo
anterior

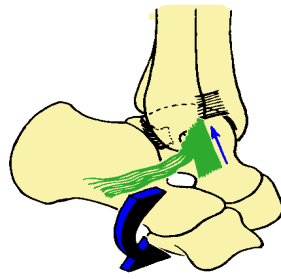
POSICION CERO

FLEXION PLANTAR

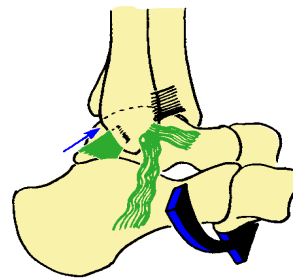
PAPEL DEL LLE



POSICION CERO



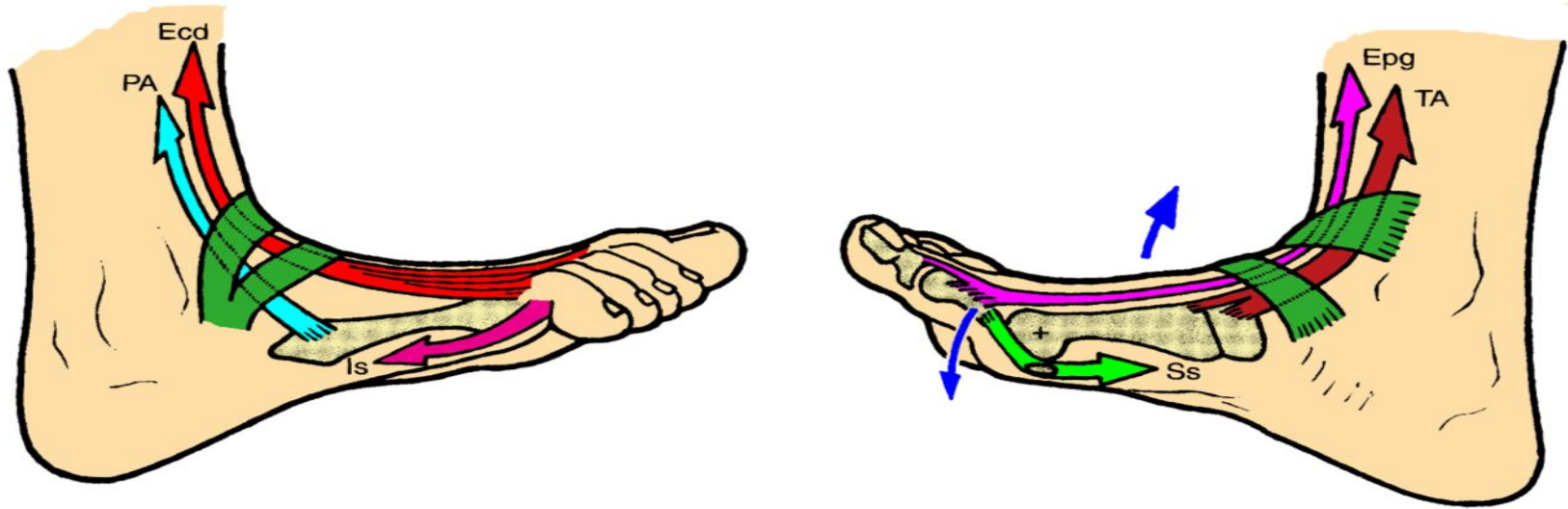
FLEXION PLANTAR



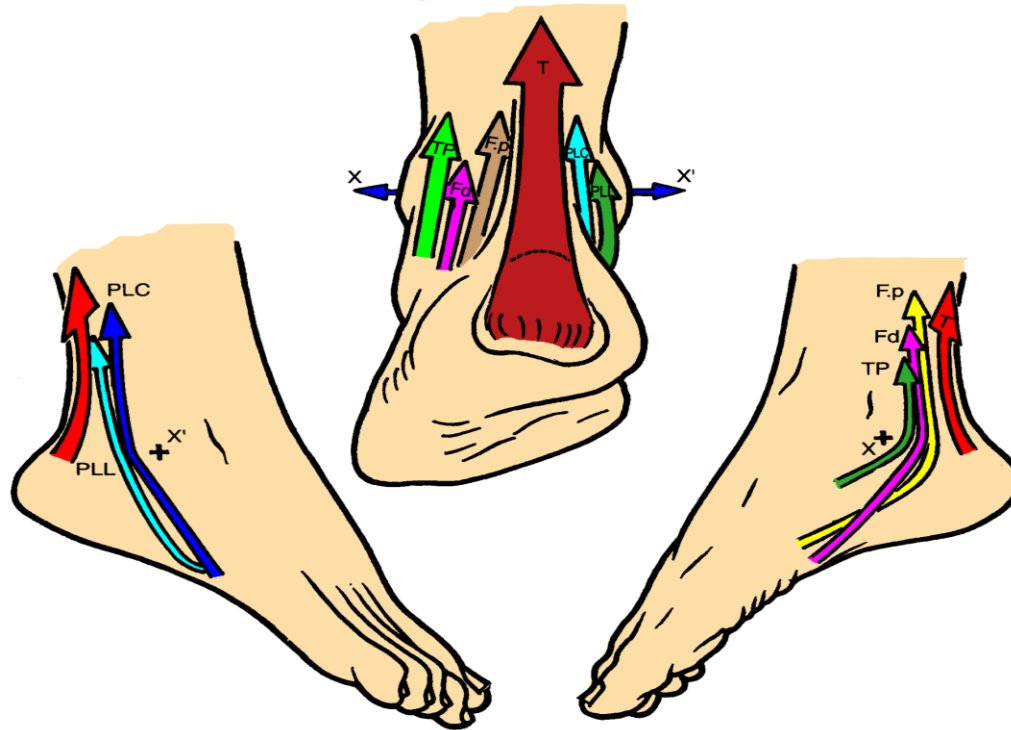
FLEXION DORSAL



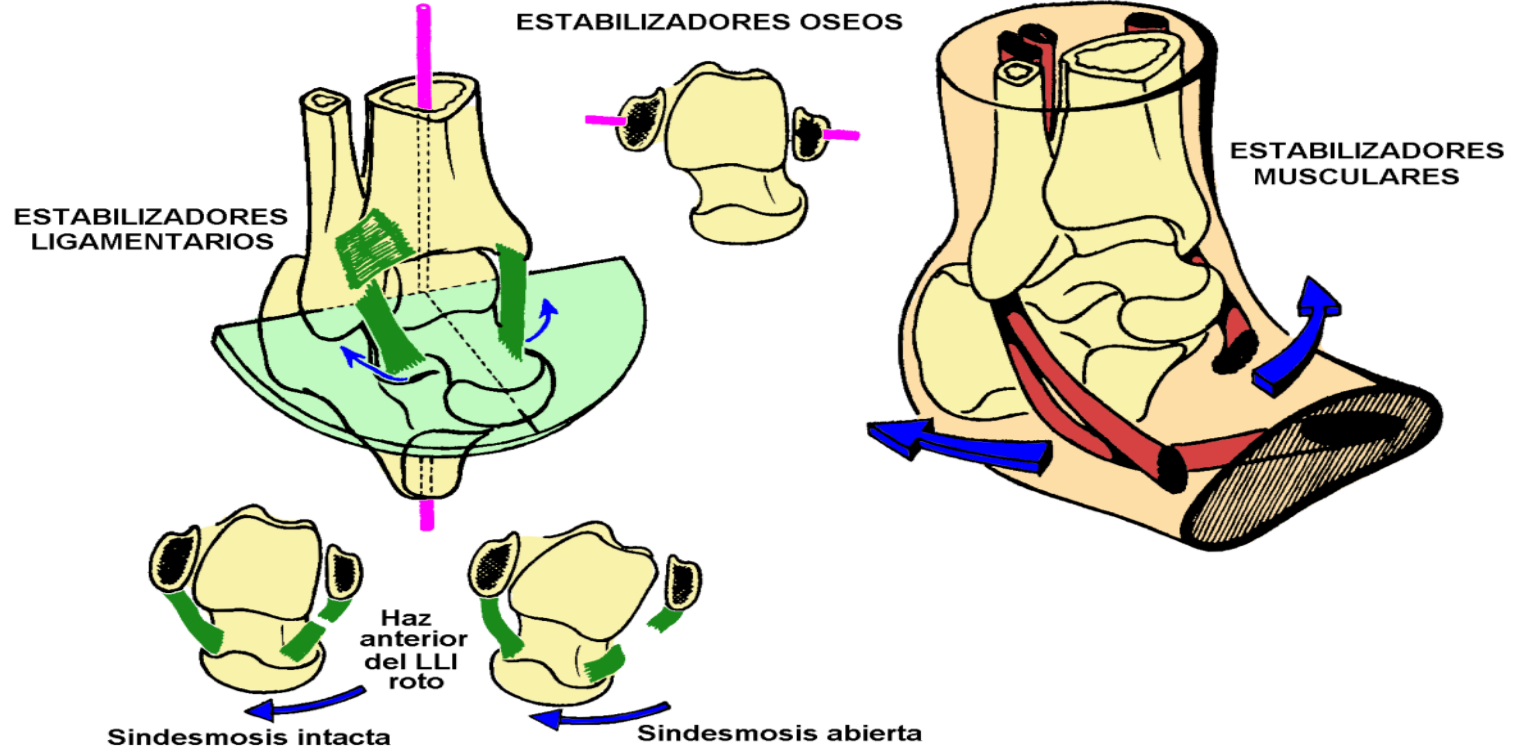
MÚSCULOS EXTENSORES DEL TOBILLO



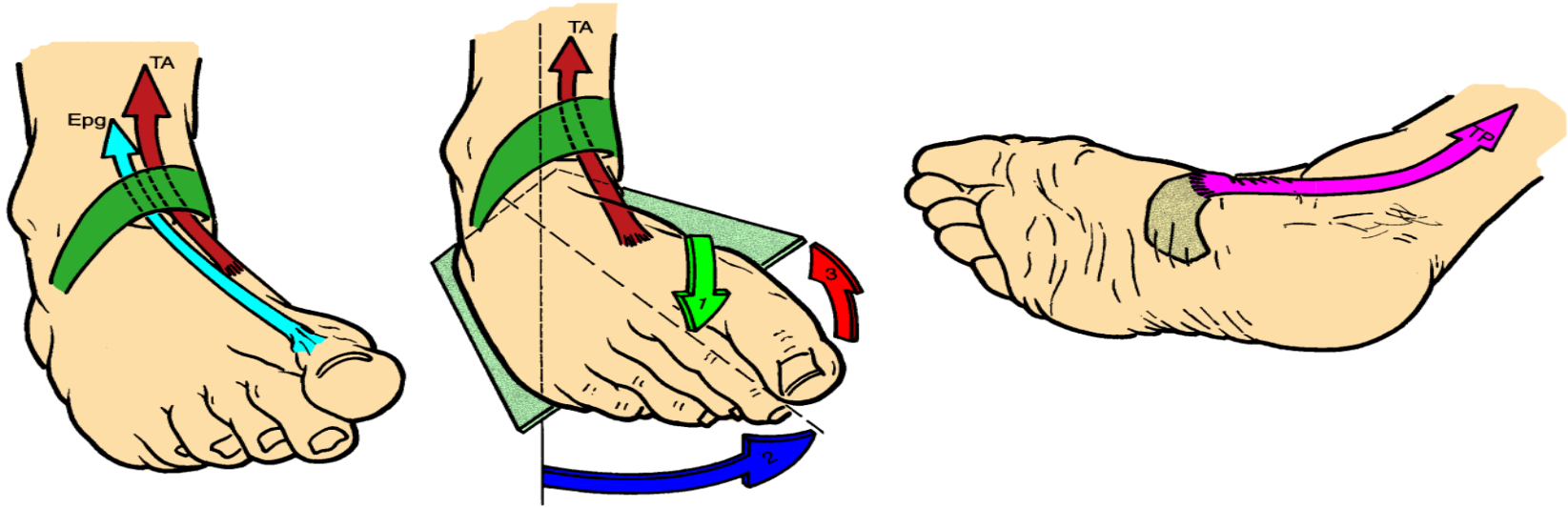
MÚSCULOS FLEXORES DEL TOBILLO



ESTABILIZADORES ROTACIONALES



MÚSCULOS INVERSORES DEL TOBILLO



MÚSCULOS INVERSORES DEL TOBILLO

