

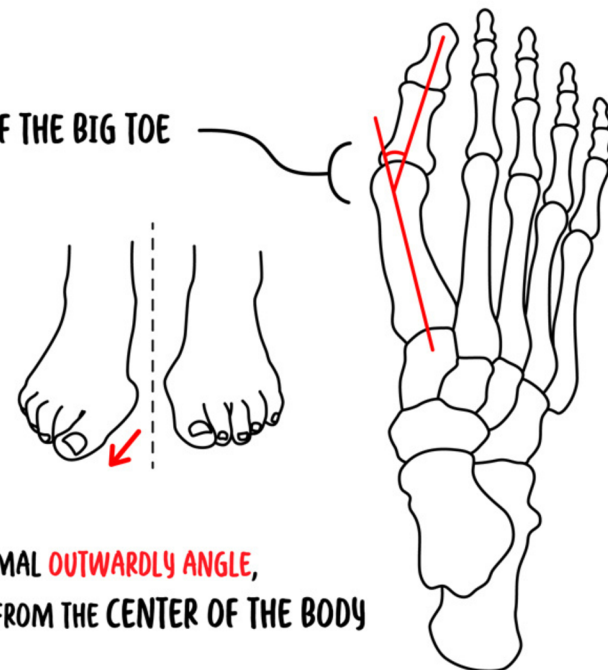
BUNION

IS A DEFORMITY OF THE BASE OF THE JOINT OF THE BIG TOE

HALLUX VALGUS

GREAT TOE

ABNORMAL **OUTWARDLY** ANGLE, AWAY FROM THE CENTER OF THE BODY



BUNION

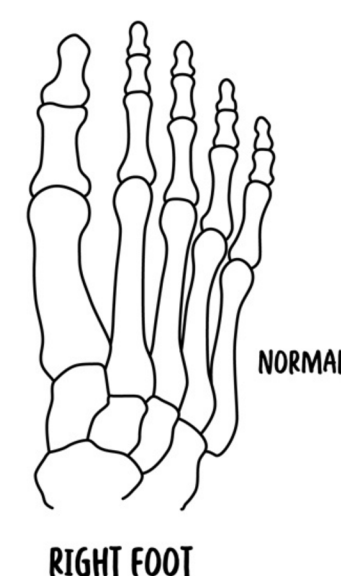
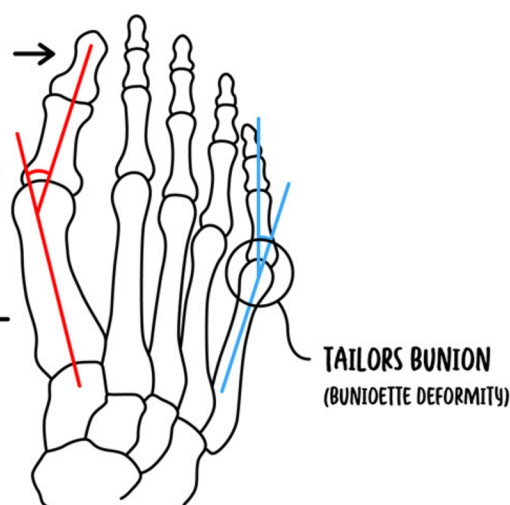
LATERAL DEVIATION OF THE BIG TOE

+/- ROTATION

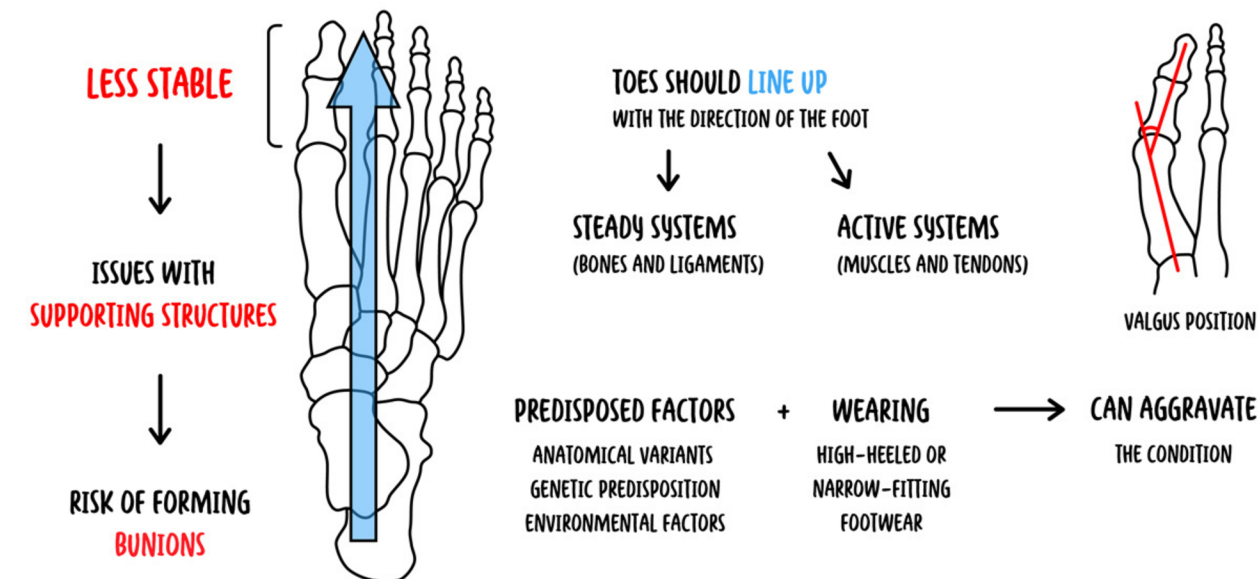
MEDIAL DEVIATION OF THE FIRST METATARSAL

TAILORS BUNION (BUNIOLETTE DEFORMITY)

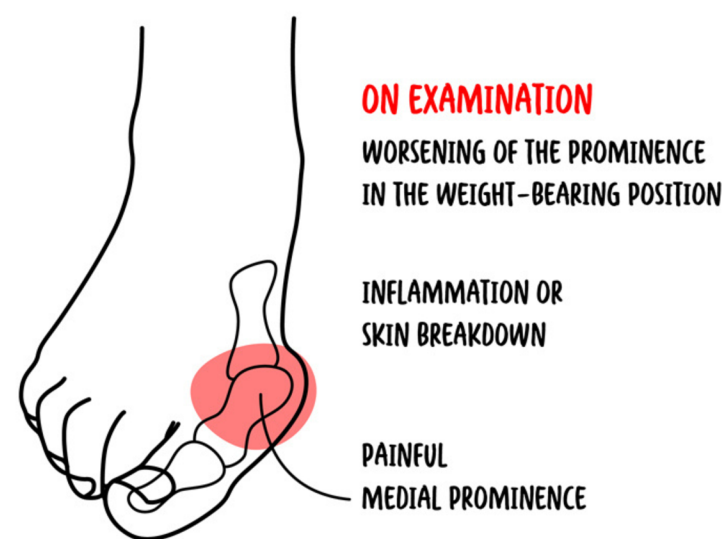
CAN BE ASSOCIATED WITH JOINT SUBLUXATION



PATHOPHYSIOLOGY

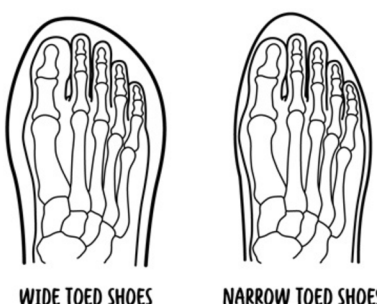


CLINICAL PRESENTATION



AGGRAVATED BY

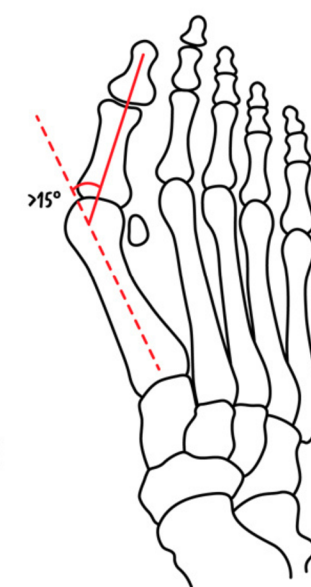
WALKING, WEIGHT-BEARING ACTIVITIES, WEARING NARROW TOED SHOES



INVESTIGATIONS

X-RAY

USEFUL FOR THE DEGREE OF LATERAL DEVIATION AND SIGNS OF JOINT SUBLUXATION

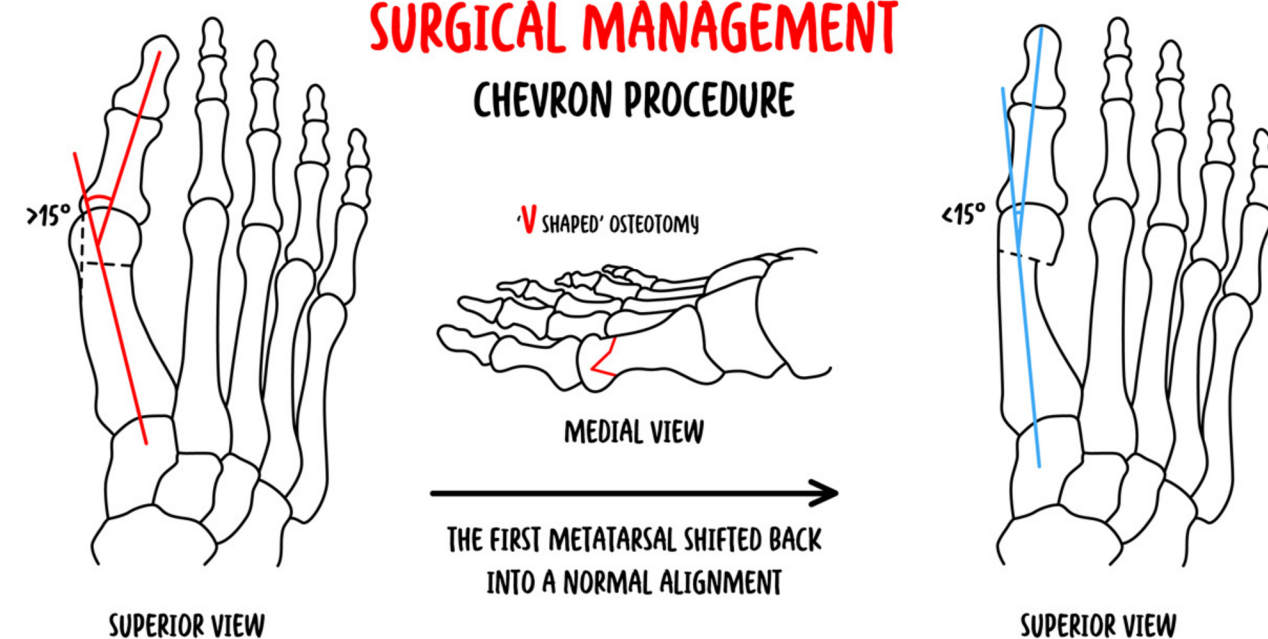


MANAGEMENT



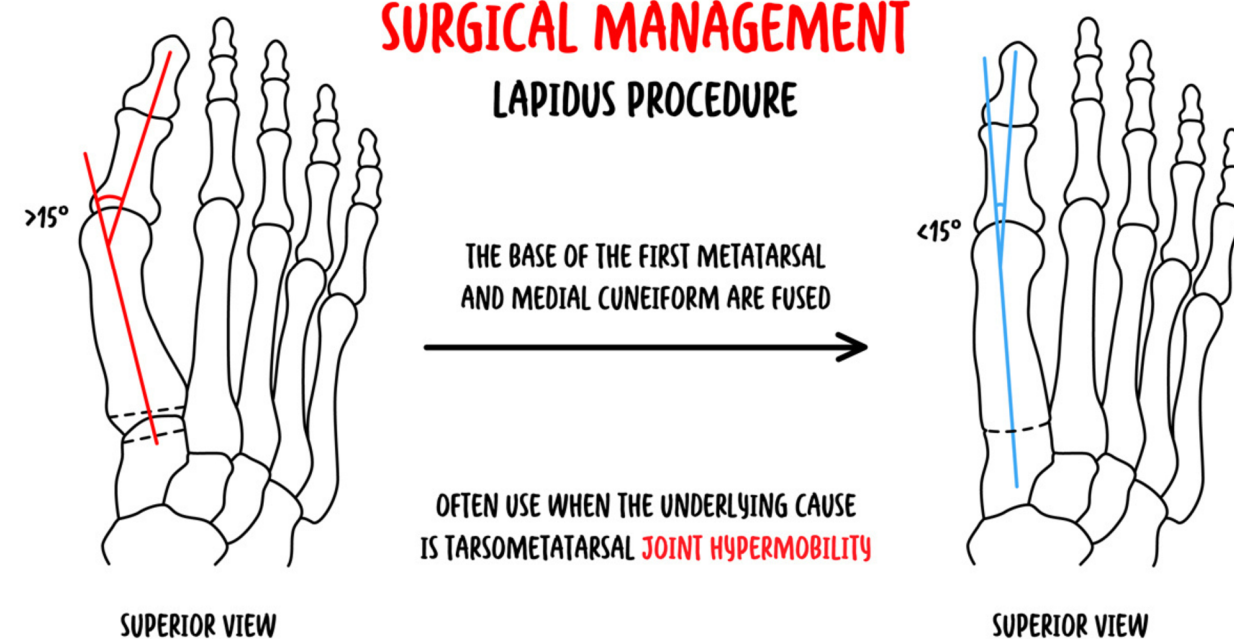
SURGICAL MANAGEMENT

CHEVRON PROCEDURE



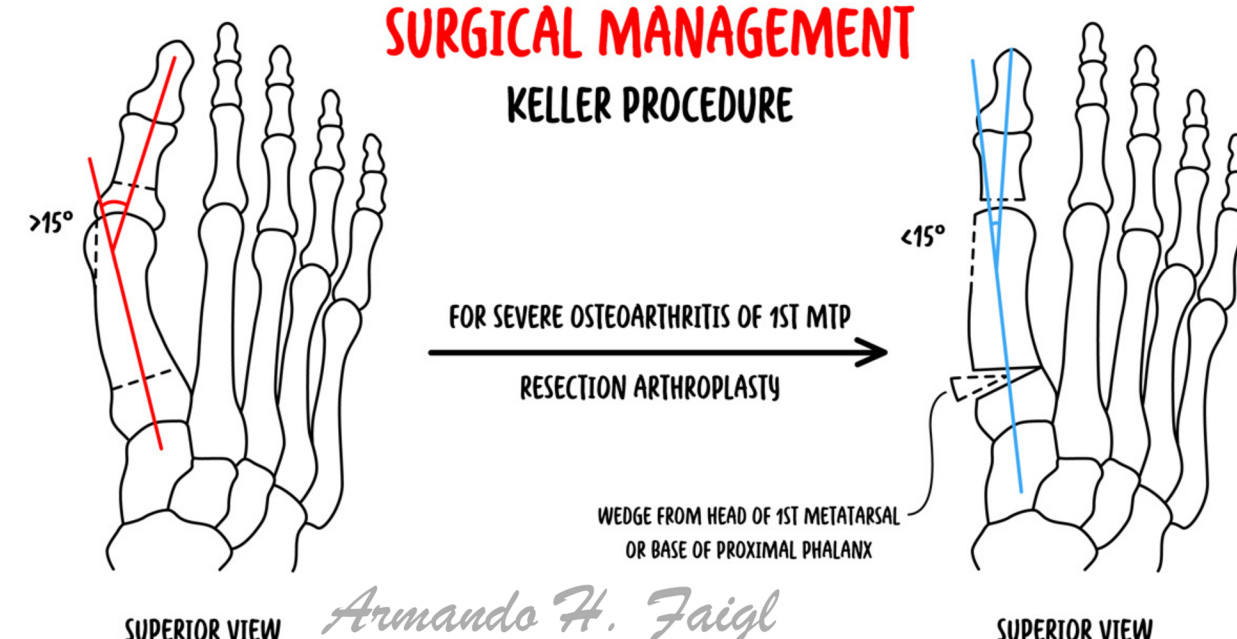
SURGICAL MANAGEMENT

LAPIDUS PROCEDURE



SURGICAL MANAGEMENT

KELLER PROCEDURE



Armando H. Faigl