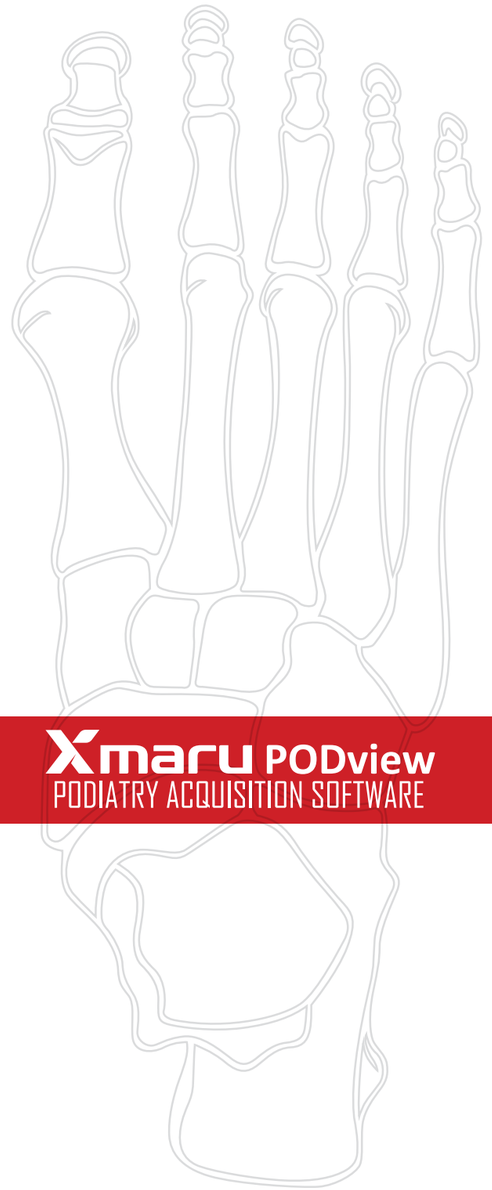

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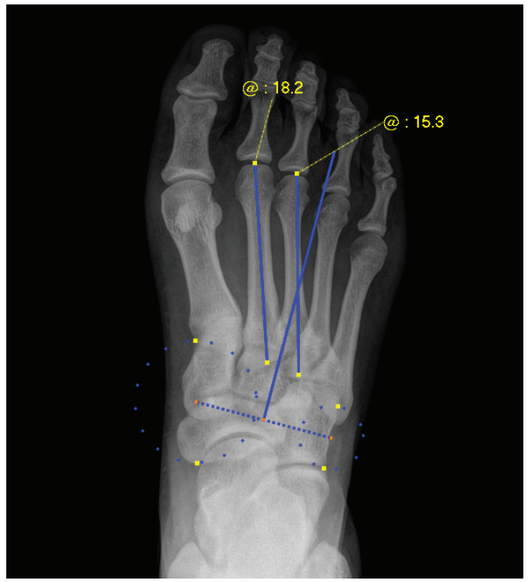
Podiatry Measurement Tools

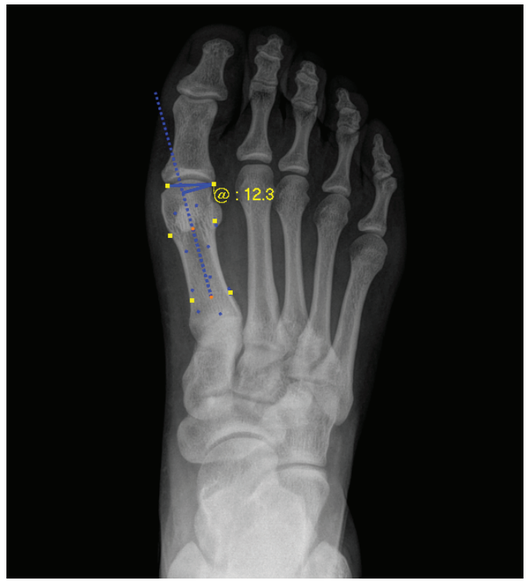
MAA

MAA is the Metatasal Adductus Angle. That measured the adduction angle of metatarsal bone.



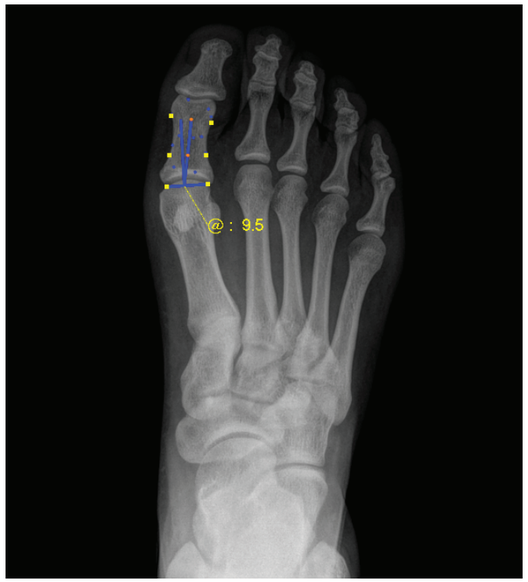
PASA

PASA is the Proximal Articular Set Angle. The angle formed by a line representing the effective articular cartilage and a line drawn perpendicular to the first metatarsal bisection.



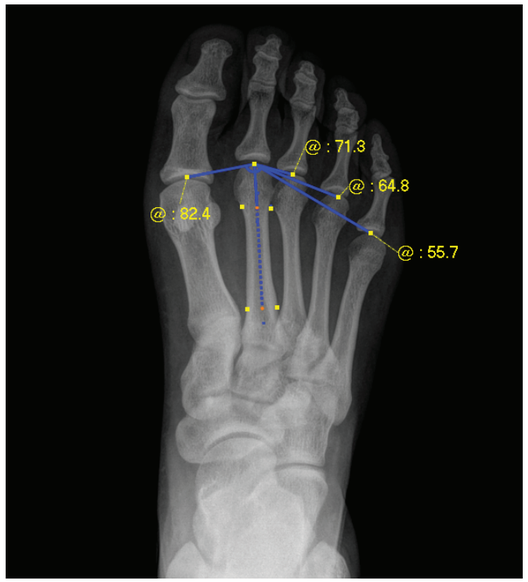
DASA

DASA is the Distal Articular Set Angle. That measured the distal joint angle of Proximal phalanx & Metatarsal bone.



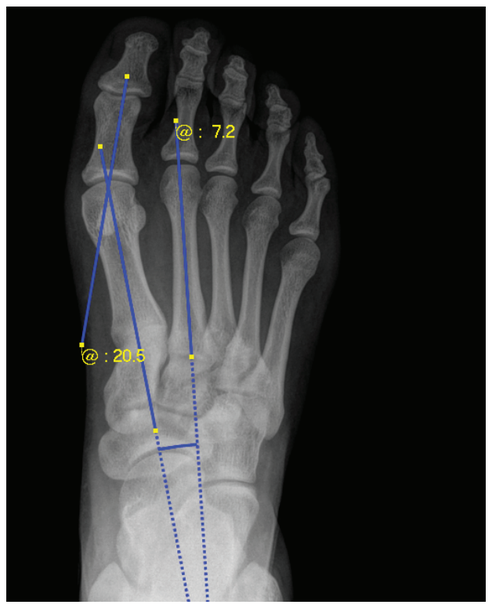
TASA

TASA is the Tangential Angle to the Second Axis.



Bunion Angle

This is measurement method for diagnostic hallux valgus.



TCA

TCA is Talo-Calcaneal Angle. This is measurement method for diagnostic Pes cavus(High arch foot).

TNA

TNA is Talo-Navicular Angle. The normal angle range between the articular surfaces of talus & the navicular is less that 7 degrees.

Kite's Angle

Kite's Angle is measure method for diagnostic Pes planus(Flat foot).