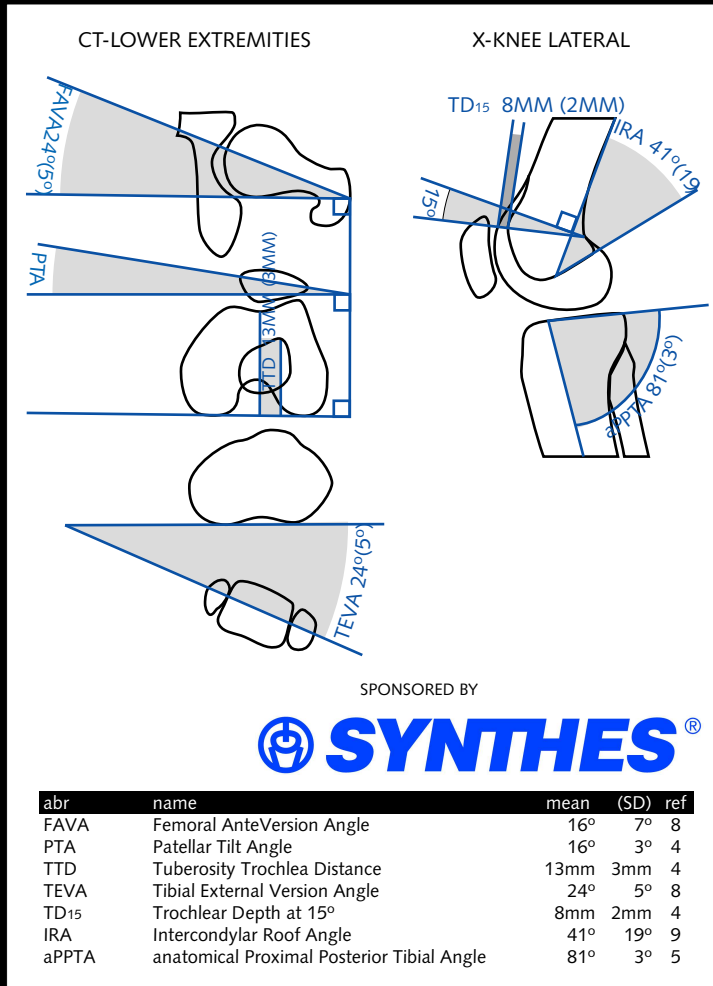
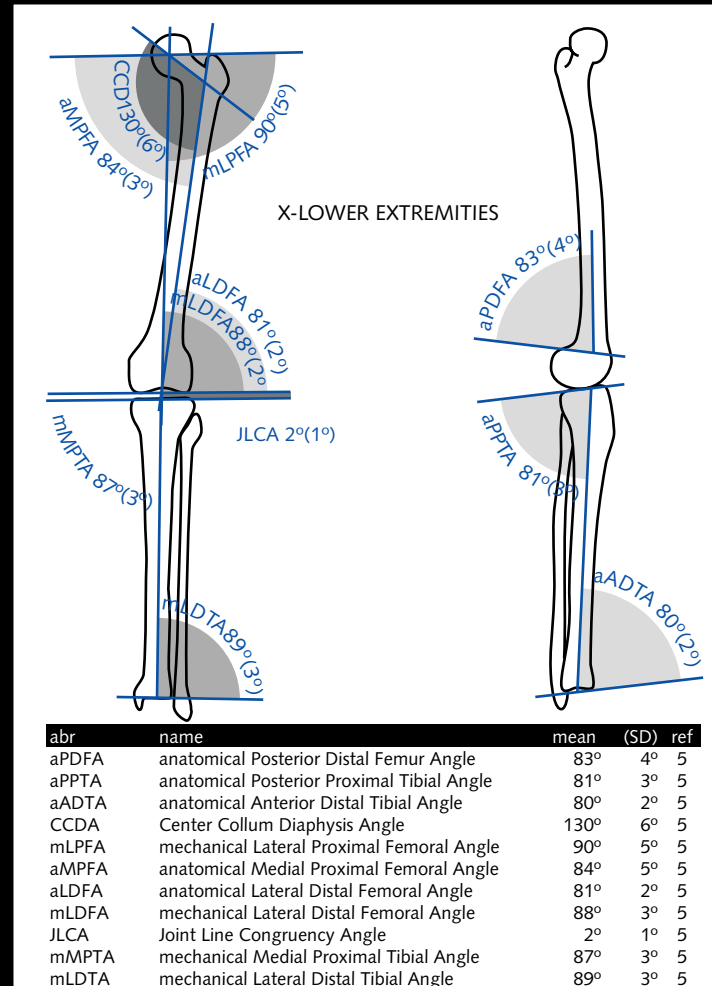


## ANATOMICAL ANGLES OF THE LOWER EXTREMITY

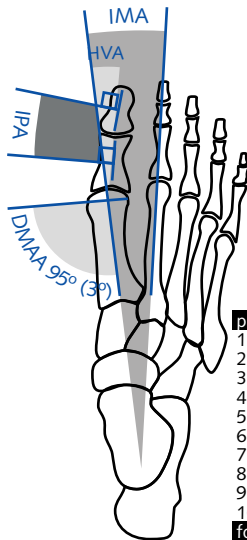


## ANATOMICAL ANGLES OF THE LOWER EXTREMITY

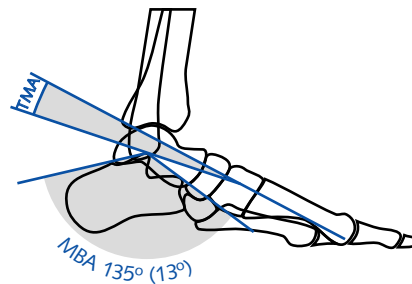


## ANATOMICAL ANGLES OF THE LOWER EXTREMITY

X-FOOT AP (STANDING)



X-FOOT LATERAL (STANDING)



please read these references before the use of this card

- 1 Anda, Acetabular CVT measurements.. 1991
- 2 Berquist, Radiology of the Foot and Ankle 1987
- 3 Coughlin, surgery of the Foot and Ankle 1994
- 4 Dejour, Factors of patella instability..1994
- 5 Paley, Principles of Deformity Correction.. 2003
- 6 Fredensborg, the CE Angle of normal hips.. 1978
- 7 Gentili, Pictorial review: Foot axes and angles 1996
- 8 van Heerwaarden, Derotation osteotomy.. 2003
- 9 Howell, the slope of the intercondylar roof.. 1998
- 10 Tonnis, Abrenzung normaler Huftpannendach.. 1968

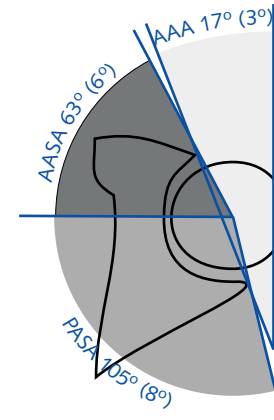
for more cards and information: [www.pocketcards.org](http://www.pocketcards.org)

abr	name	mean	(SD)	ref
AAA	Acetabular Anteversion Angle	17°	3°	8
AASA	Anterior Acetabular Sector Angle	63°	6°	1
PASA	Posterior Acetabular Sector Angle	105°	8°	1
CEA	Centre Edge Angle	35°	6°	6
CCDA	Center Collum Diaphysis Angle	130°	6°	5
AA	Acetabular Angle	modified chart		10

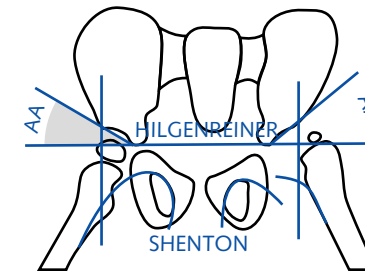
abr	name	mean	(SD)	ref
IMA	InterMetatarsal Angle	10°	2°	7
DMAA	Distal Metatarsal Articular Angle	93°	3°	7
HVA	Hallux Valgus Angle	10°	5°	7
IPA	InterPhalangeal Angle	5°	5°	7
MBA	Metatarsal Break Angle (Böhler's Angle)	35°	13°	2
TMA	Talar Metatarsal Angle	4°	4°	3

## ANATOMICAL ANGLES OF THE LOWER EXTREMITY

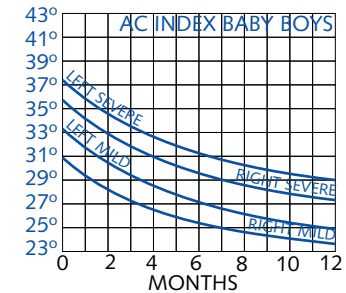
CT-HIP (LEVEL TIP TROCHANTER)



X-PELVIS AP (CHILD)



ACETABULAR ANGLE INDEX



X-PELVIS

