

PRINCIPI DI BIOMECCANICA

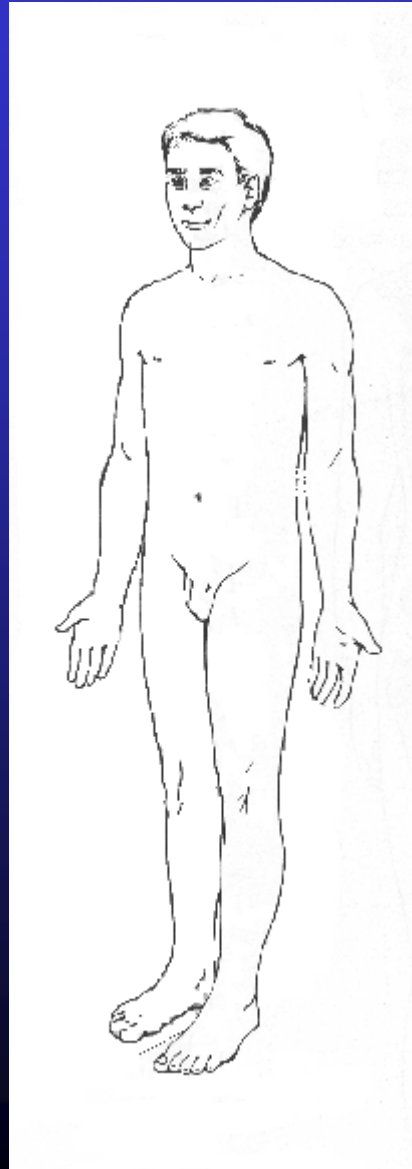
POSIZIONE ANATOMICA

ASSI

PIANI

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POSIZIONE ANATOMICA

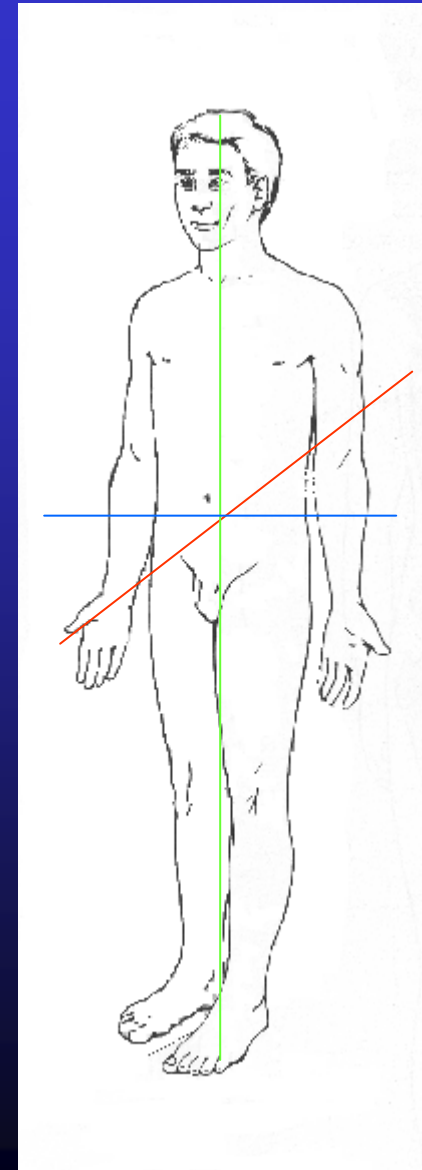


ASSI

ASSE SAGITTALE

ASSE CORONALE

ASSE LONGITUDINALE



ASSI

ASSE SAGITTALE

**ABDUZIONE
ADDUZIONE**

ASSE CORONALE

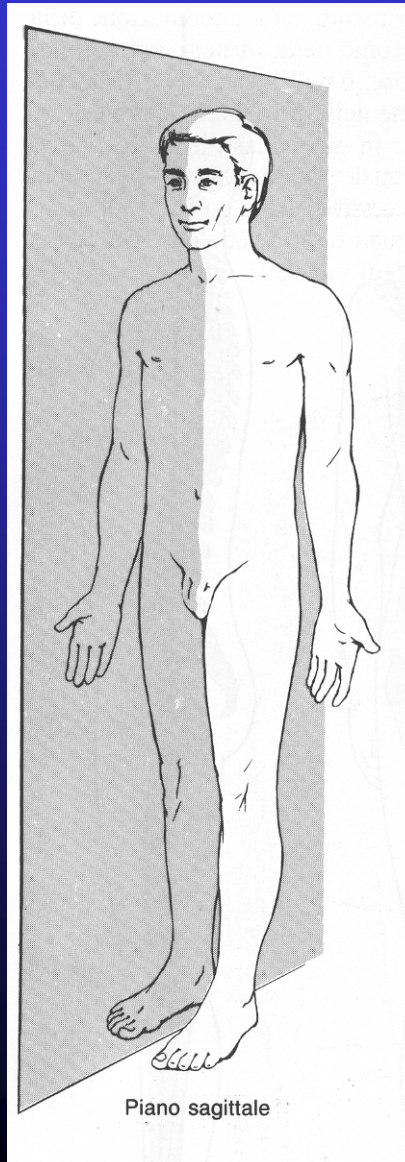
**FLESSIONE
ESTENSIONE**

ASSE LONGITUDINALE

**INTRAROTAZIONE
EXTRAROTAZIONE**

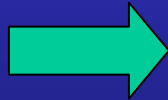
**AB-ADDUZIONE
(PIEDE)**

PIANO SAGITTALE

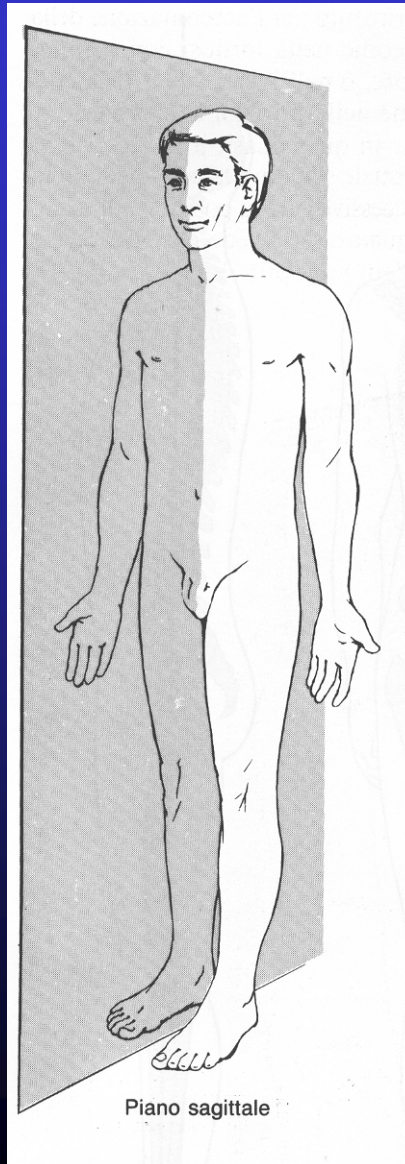
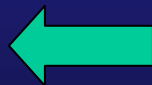


PIANO SAGITTALE

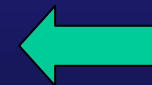
MEDIALE



LATERALE

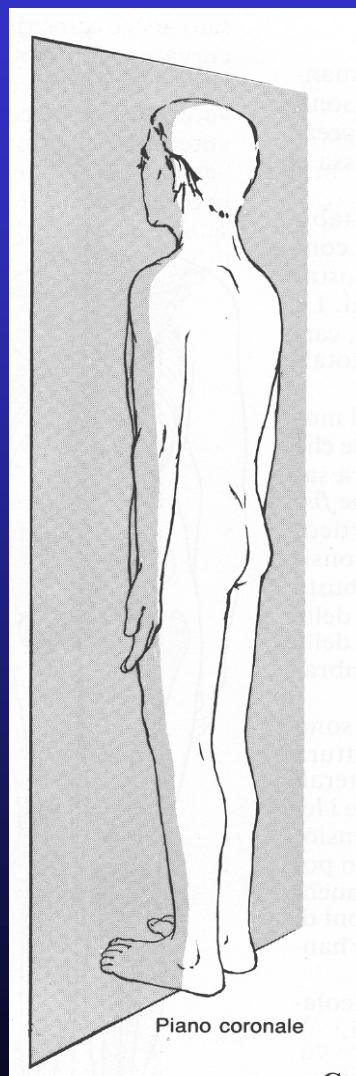


LATERALE



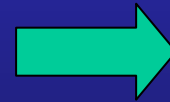
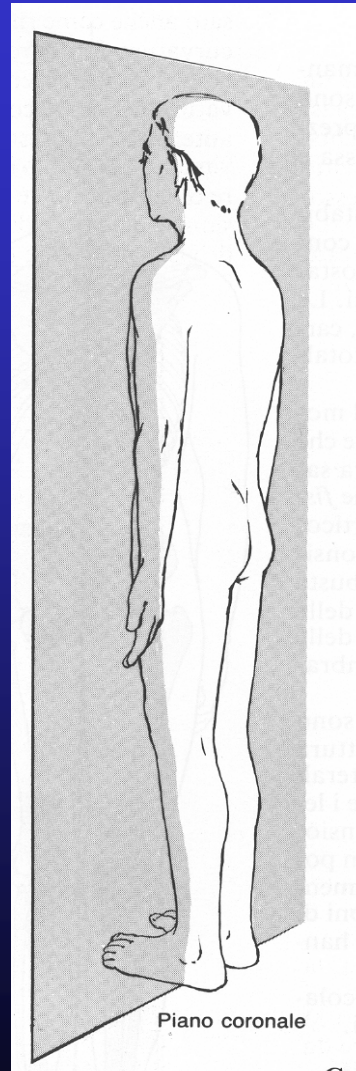
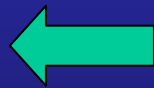
MEDIALE

PIANO CORONALE



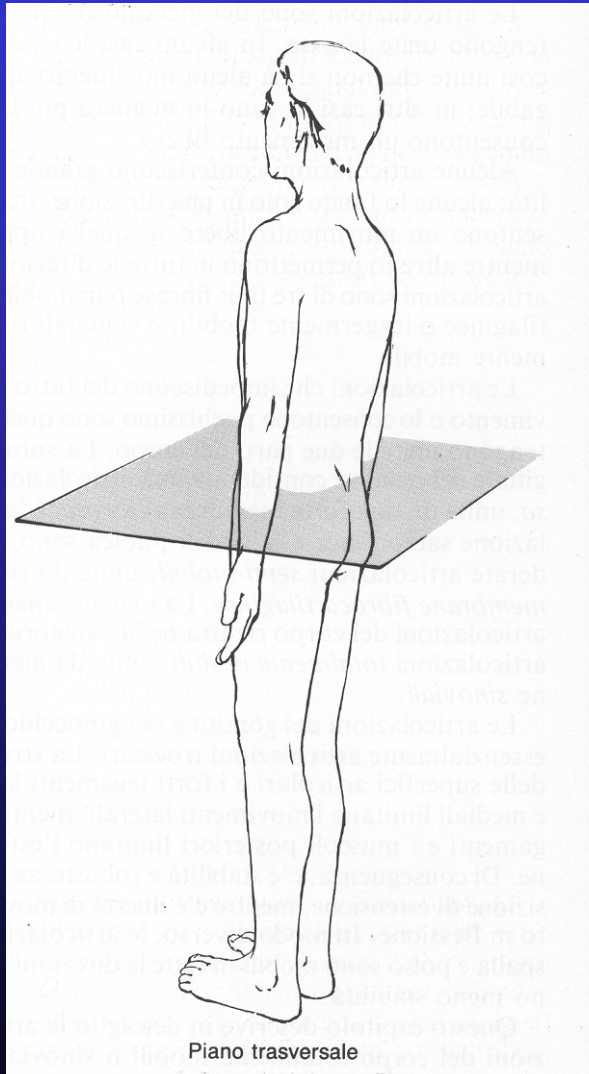
PIANO CORONALE

ANTERIORE



POSTERIORE

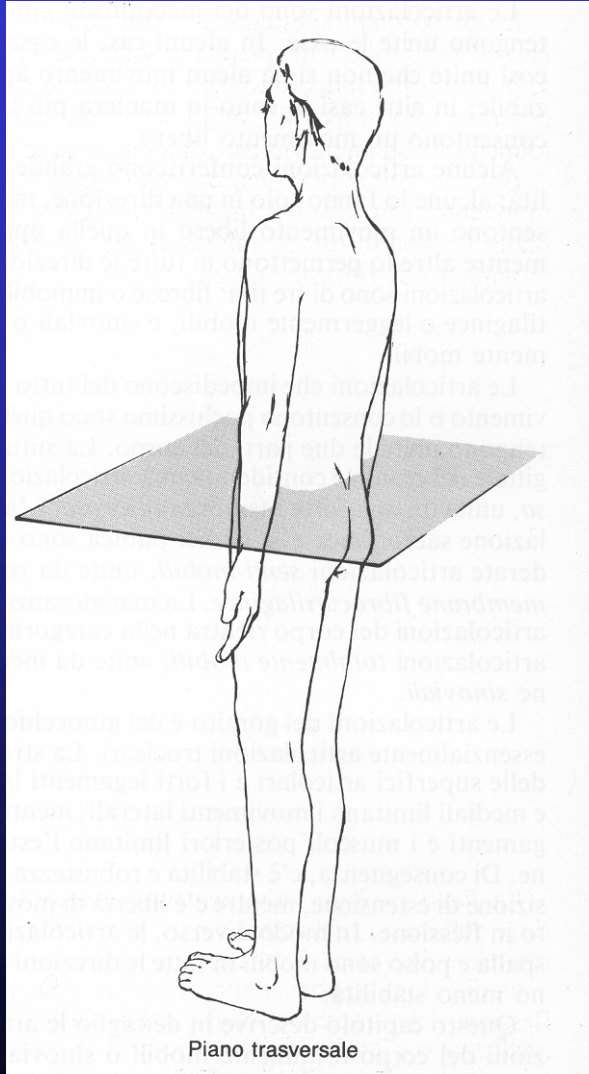
PIANO TRASVERSALE



PIANO TRASVERSALE



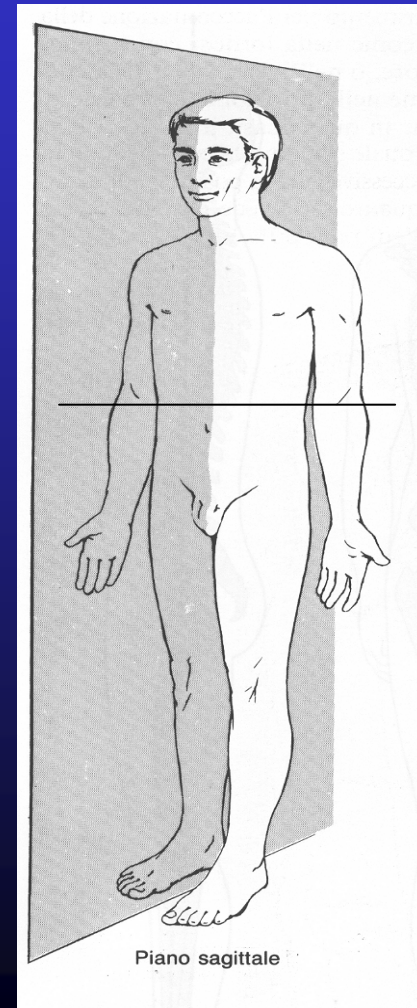
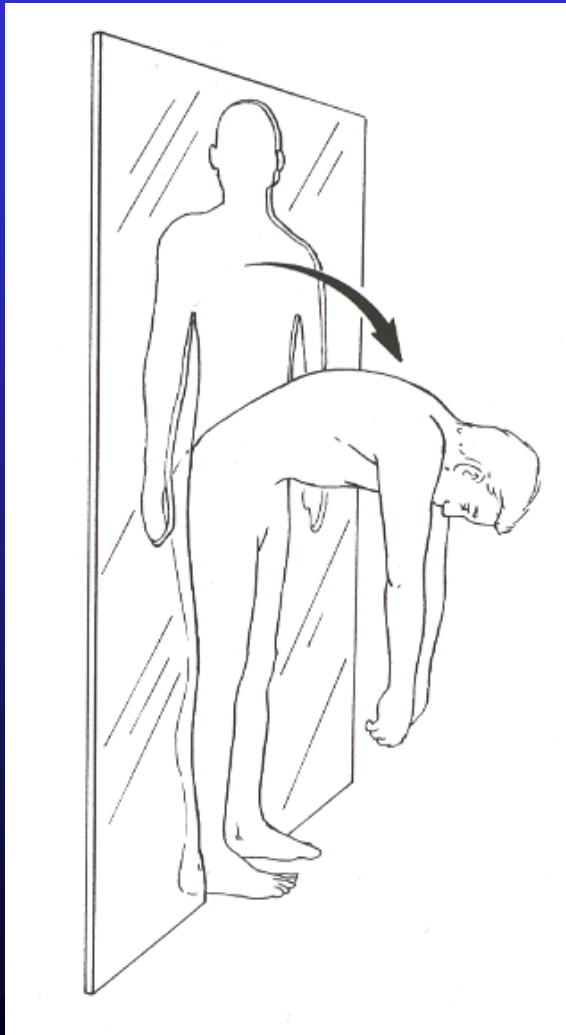
PROSSIMALE



DISTALE

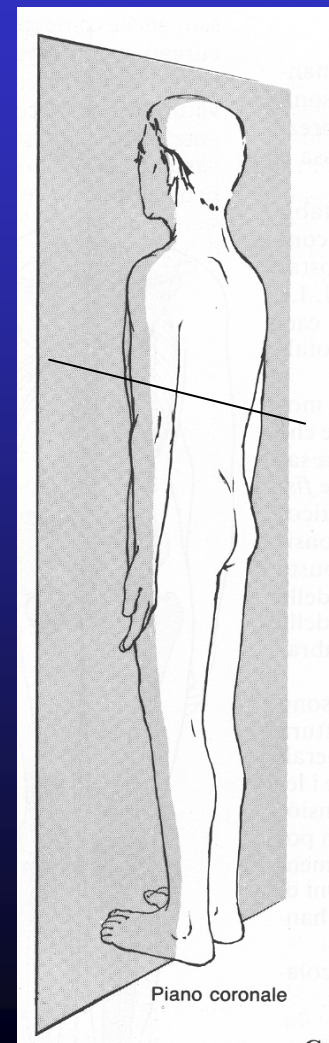
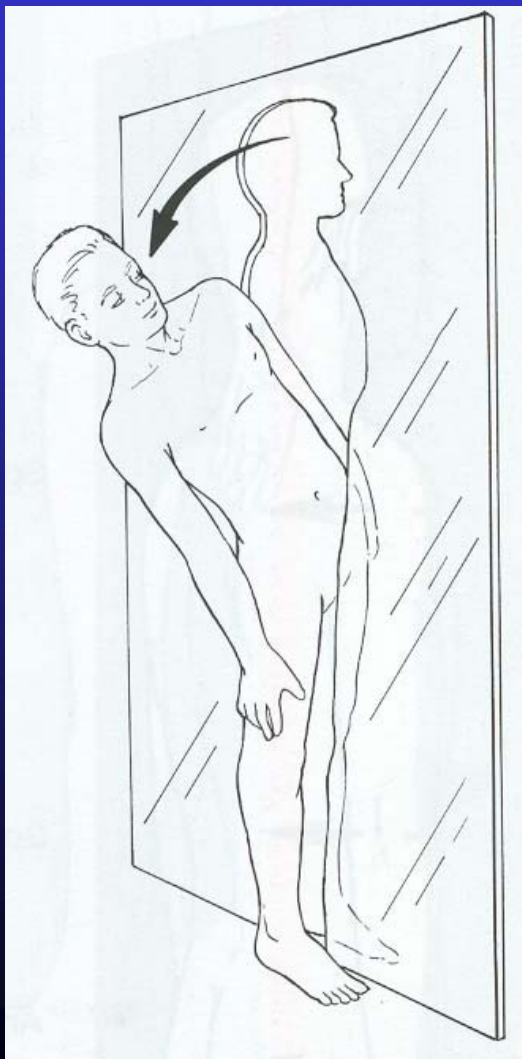


FLESSIONE - ESTENSIONE

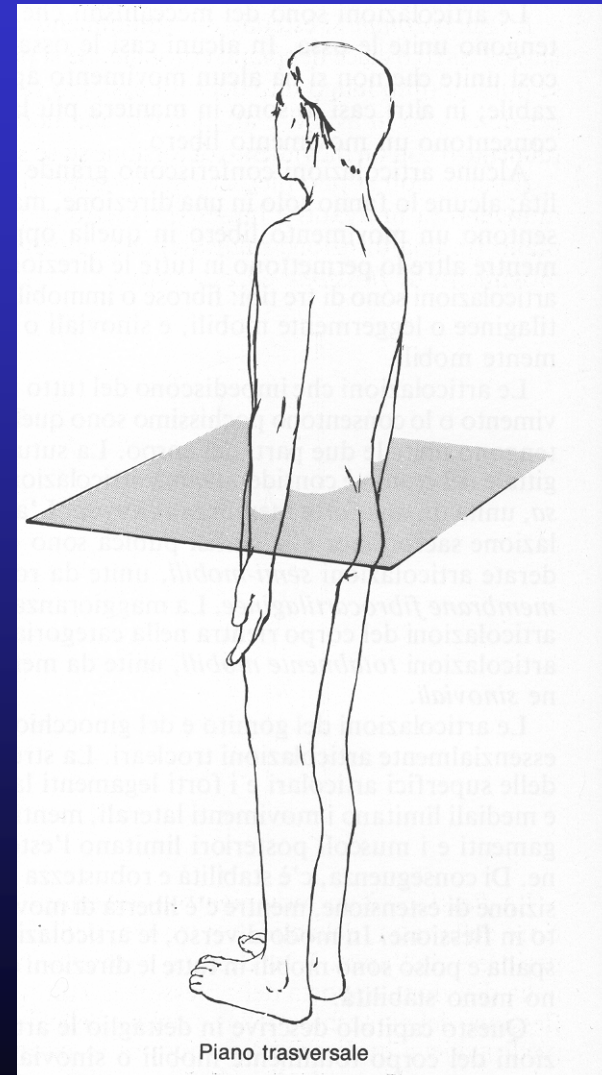
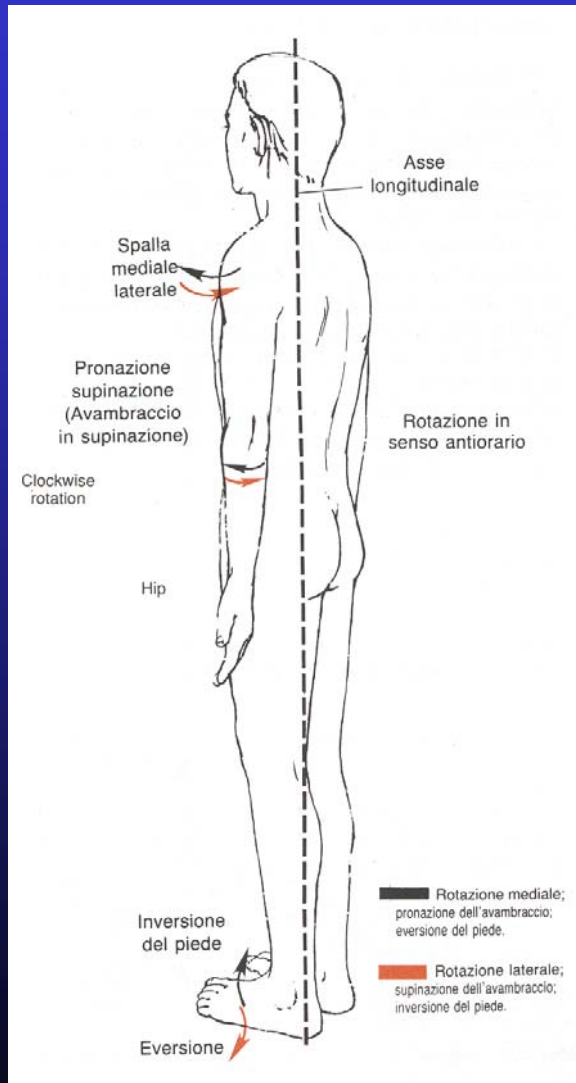


ABDUZIONE – ADDUZIONE

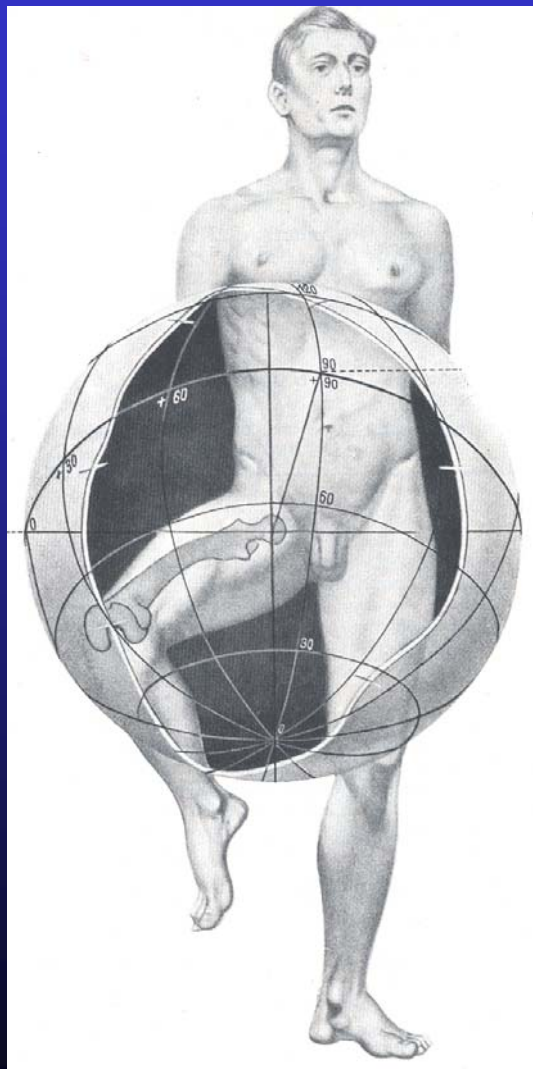
FLESSIONE LATERALE



ROTAZIONI



CIRCONDUZIONE



CLASSIFICAZIONE DELLE ARTICOLAZIONI

SINARTROSI

SINDESMOSI (SUTURA; GONFOSI)
SINELASTOSI
SINCONDROSI (SINFISI)
SINOSTOSI

DIARTROSI

ARTRODIE (Sup. articolari piane)

Superfici articolari curve

ANFIARTROSI

(ART. SACRO-ILIACA)

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LE DIARTROSI

A SUPERFICI ARTICOLARI PIANE
(ART. PISO-PIRAMIDALE)

A SUPERFICI ARTICOLARI CURVE

ENARTROSI { COTILOIDEA
 GLENOIDEA

CONDILARTROSI

PEDARTROSI

GINGLIMO { ANGOLARE
 ASSIALE