

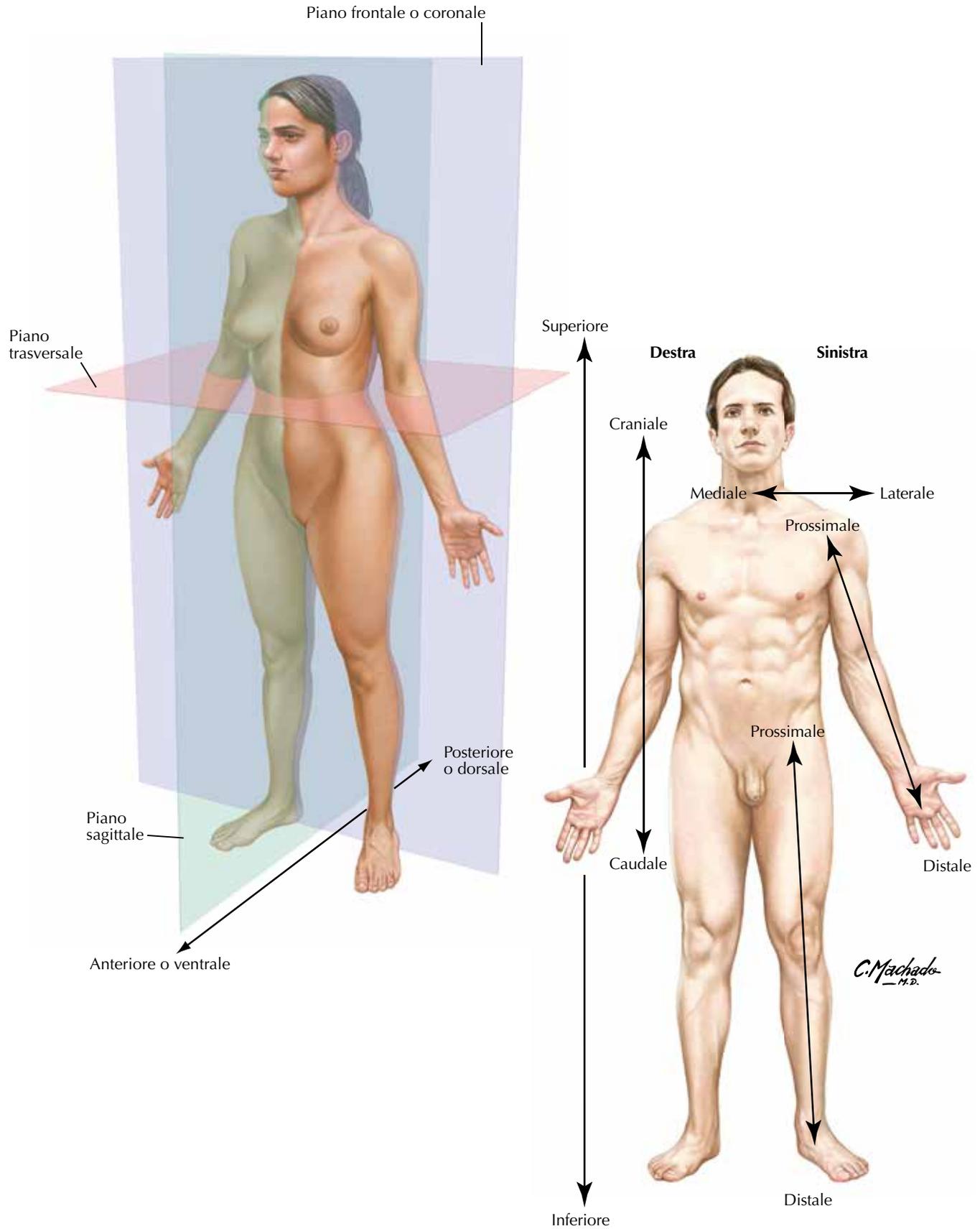
INTRODUZIONE

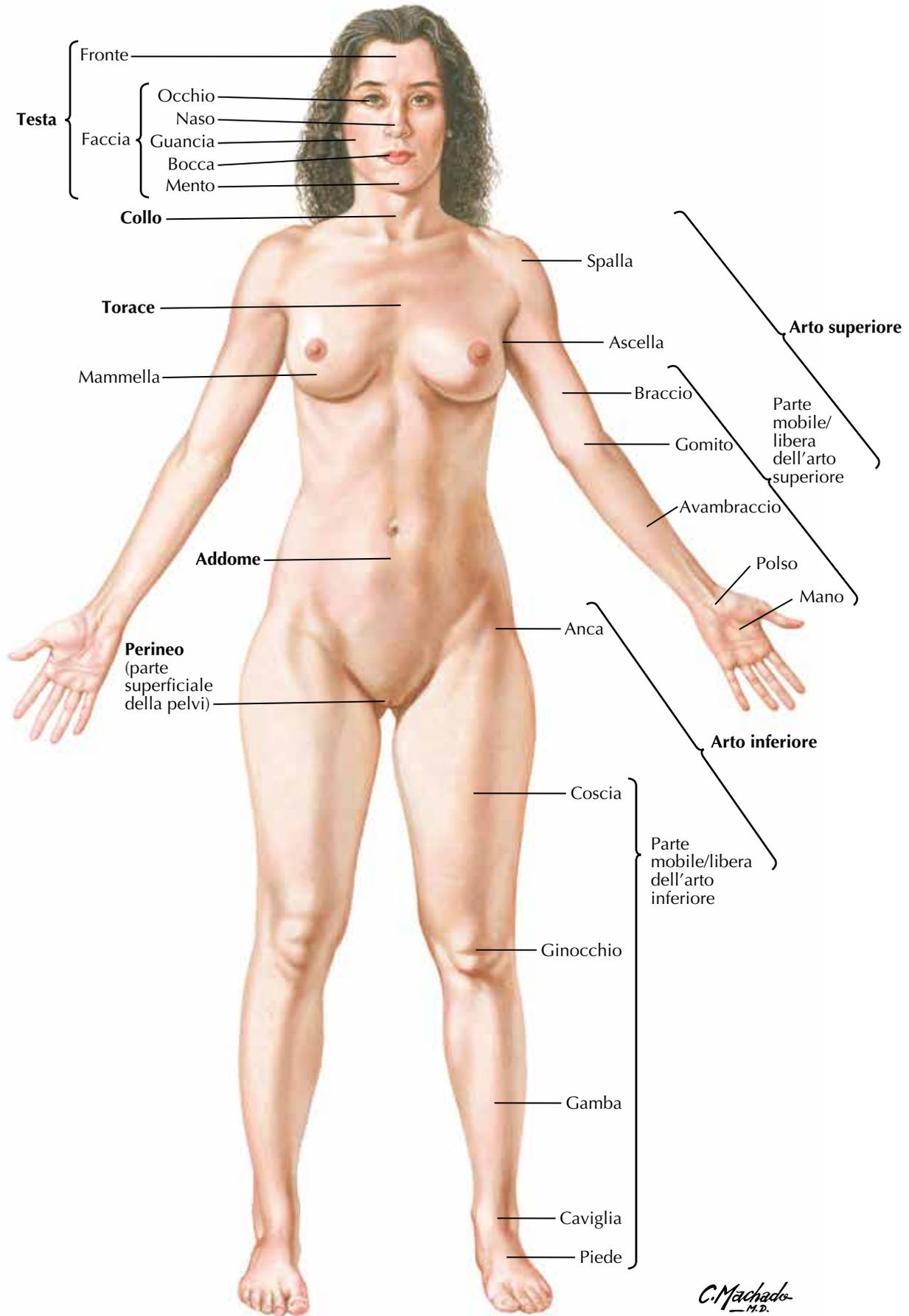
1

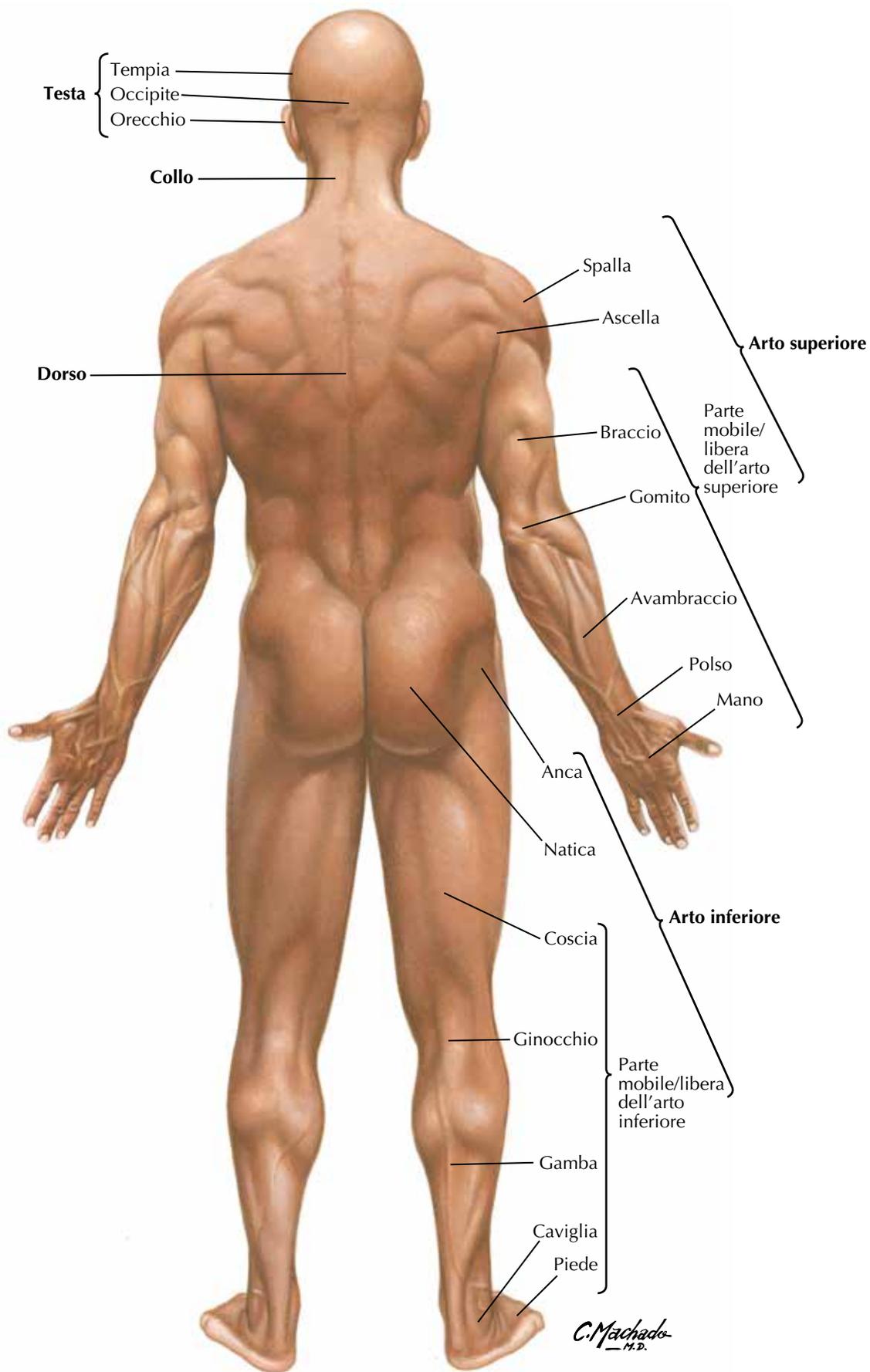
Anatomia generale

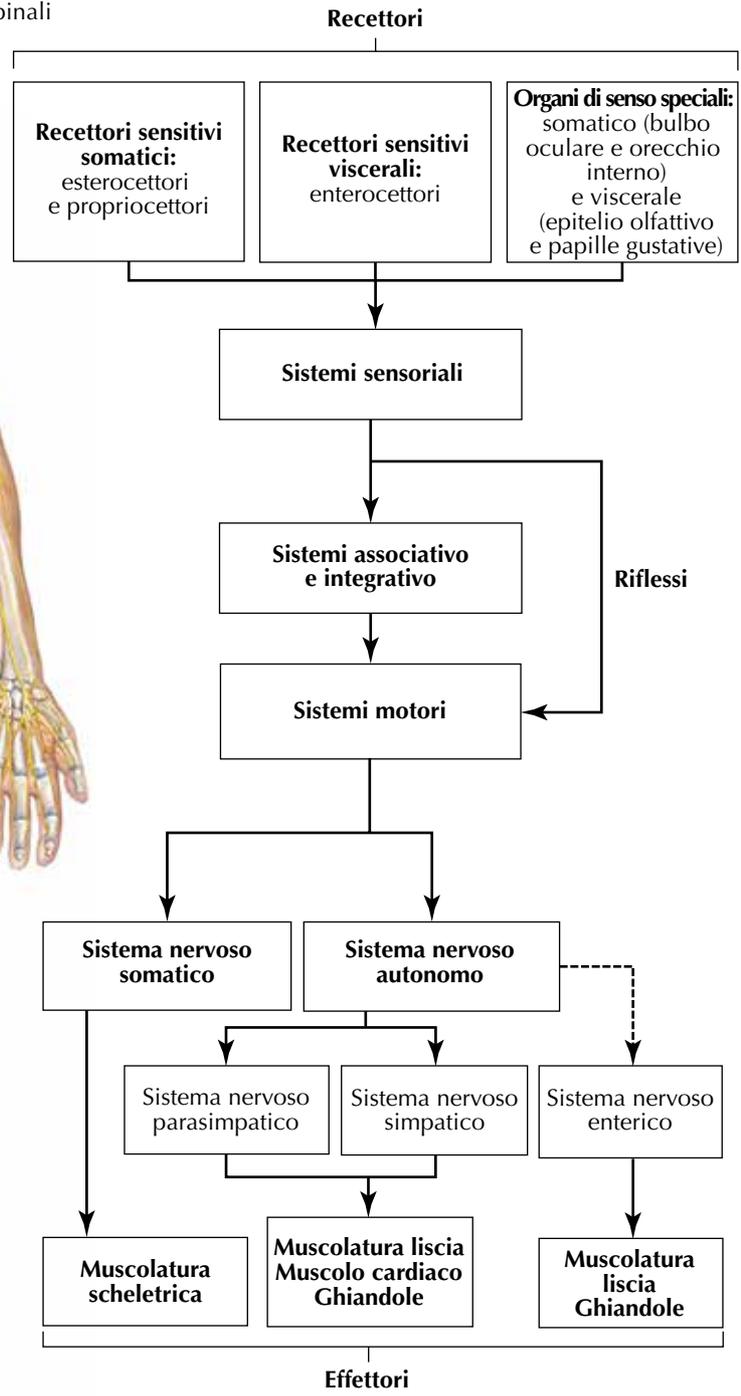
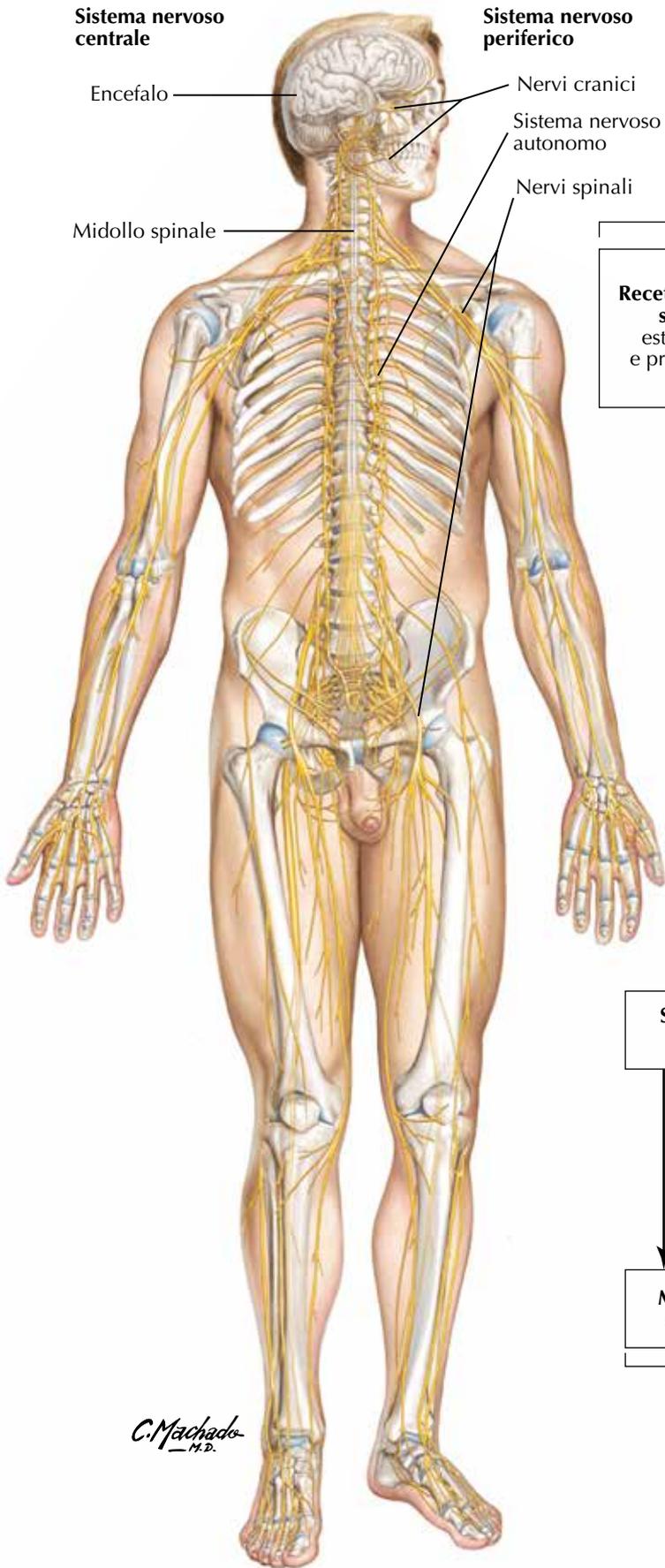
1-3 **Anatomia sistematica**

4-21

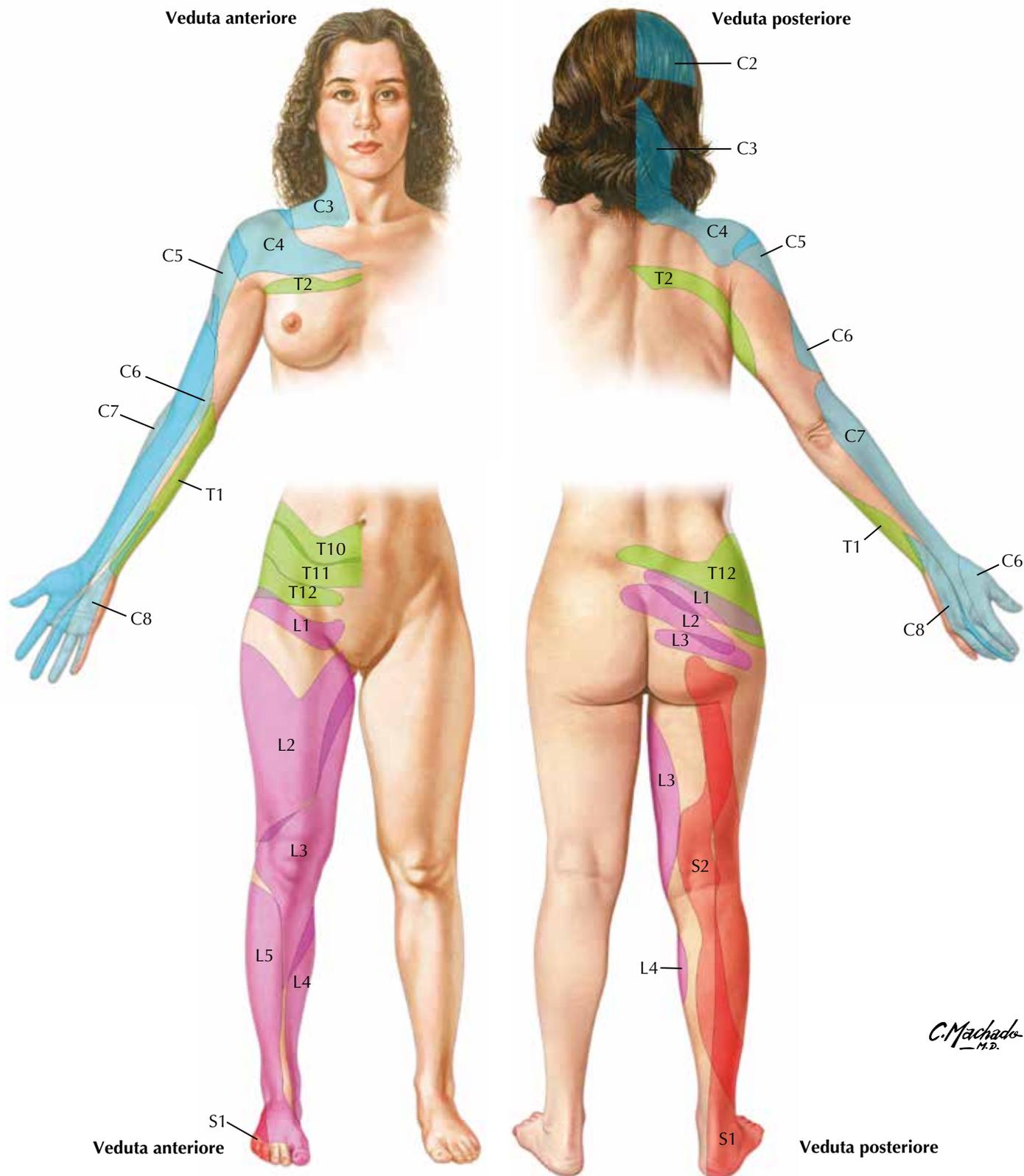




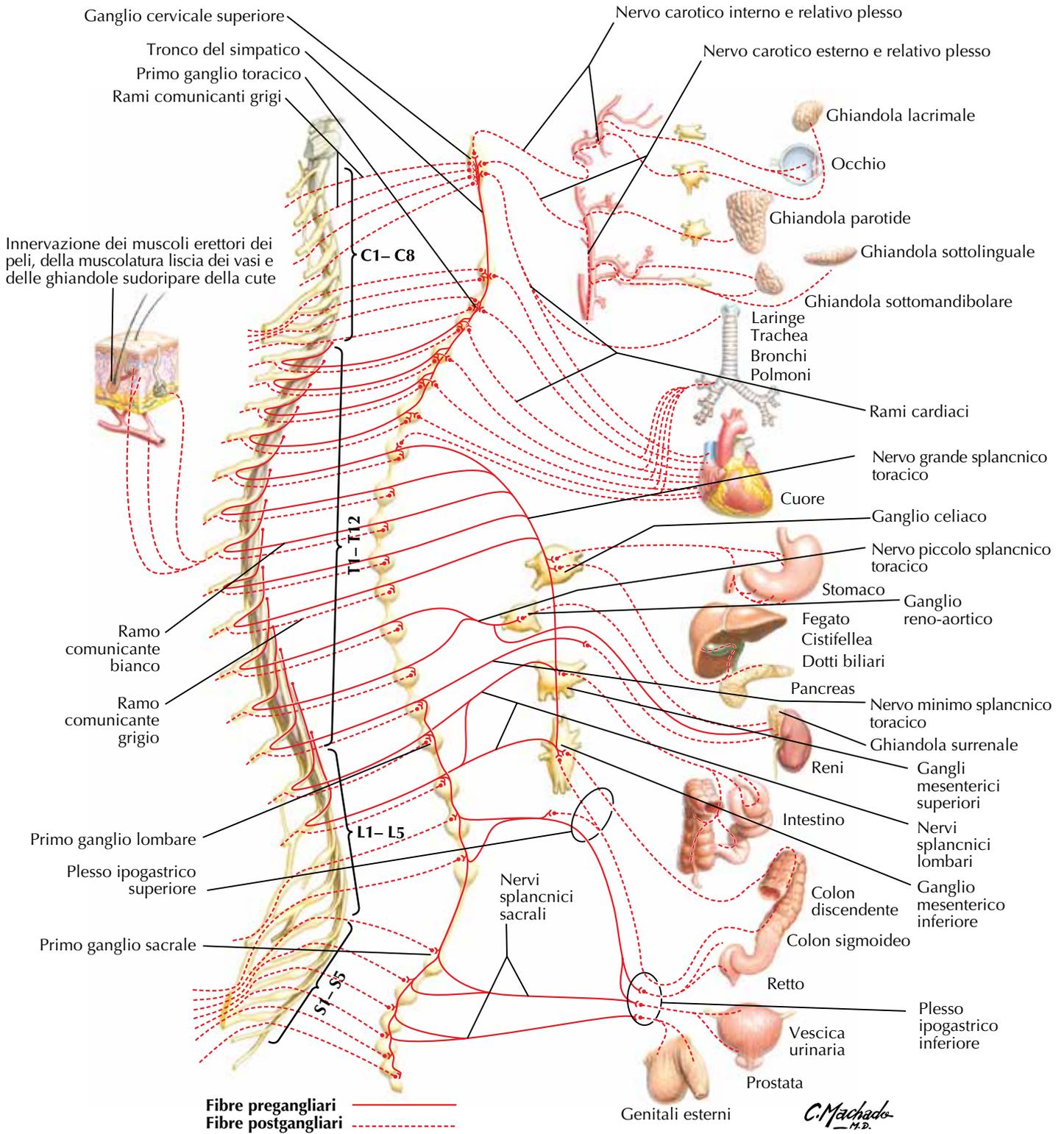


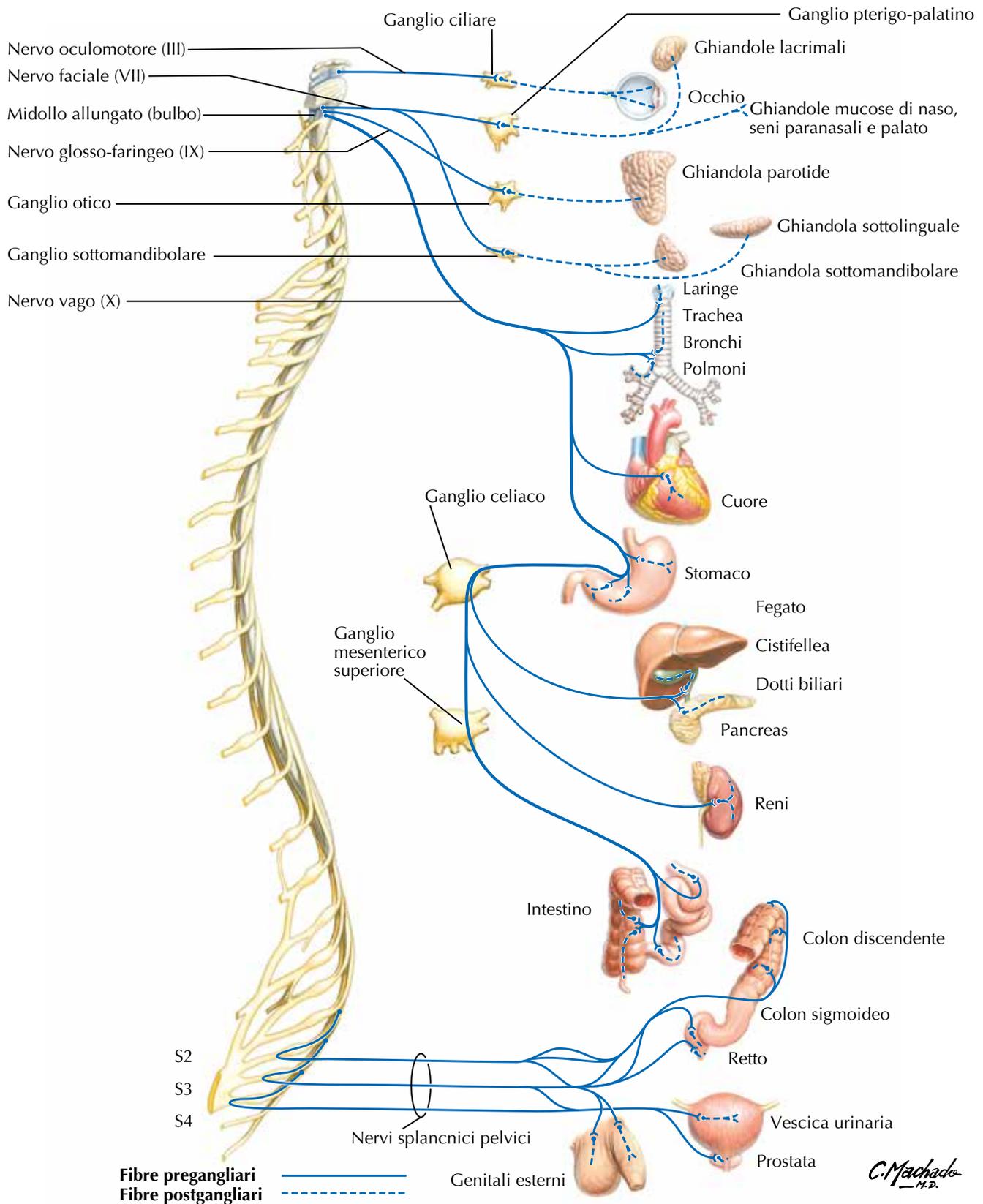


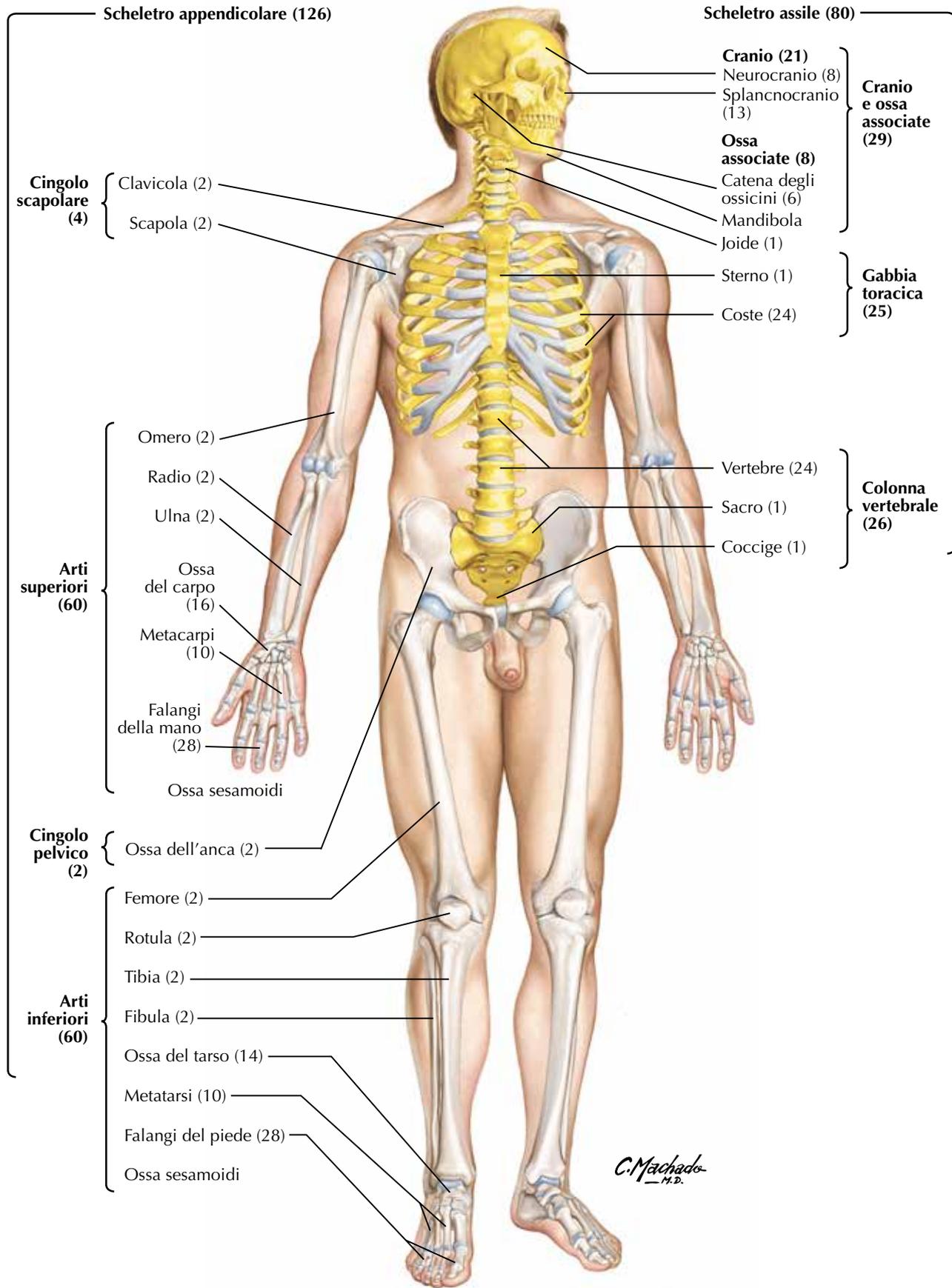
C. Machado M.D.



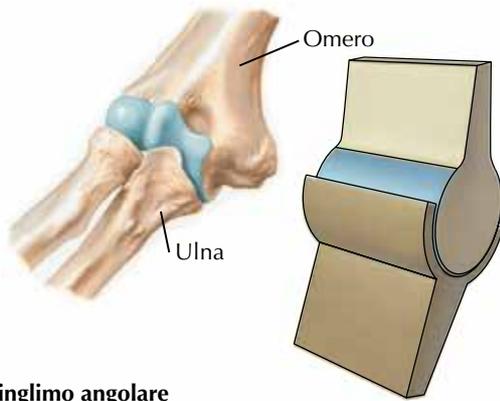
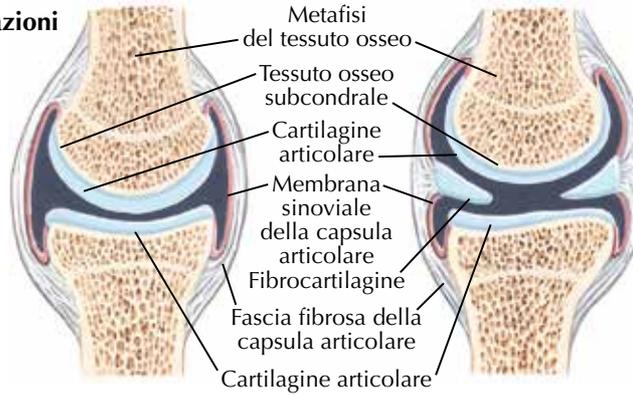
Rappresentazione schematica dei dermatomeri basata sul lavoro di Lee MW, McPhee RW, Stringer MD. An evidence-based approach to human dermatomes. *Cli. Anat.* 2008; 21(5):363-373. doi:10.1002/ca.20636. PMID: 18470936. Notare che le aree rappresentate non hanno valore assoluto e variano in base al soggetto esaminato. S3, S4, S5, e Co che innervano il perineo non sono evidenziati. Si deve inoltre tenere presente che i dermatomeri hanno dimensioni maggiori di quanto illustrato nella figura; in alcune aree le lacune fra territori contigui sono dovute al fatto che i dati in letteratura non sono ben definiti..







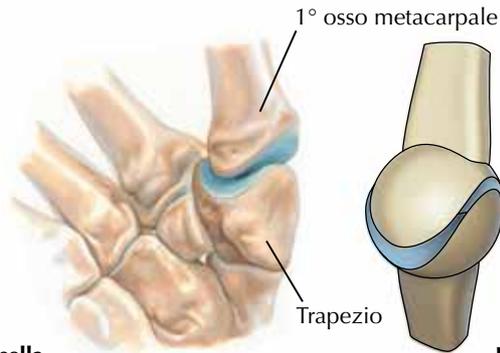
Struttura delle articolazioni sinoviali



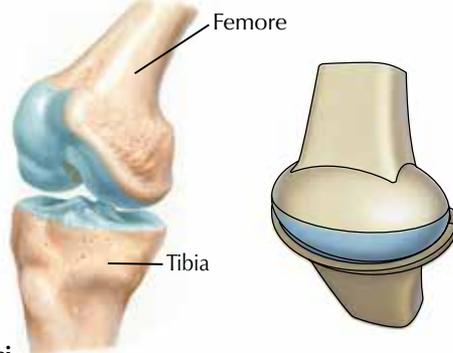
A. Ginglino angolare
(per esempio, articolazione del gomito)



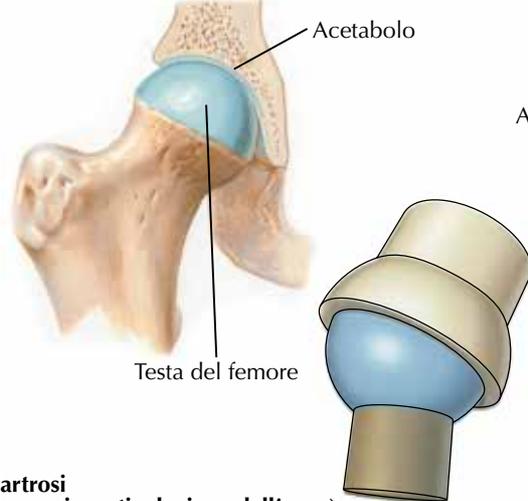
B. Ginglino laterale (per esempio, articolazione a pivot-atlo-epistropheica)



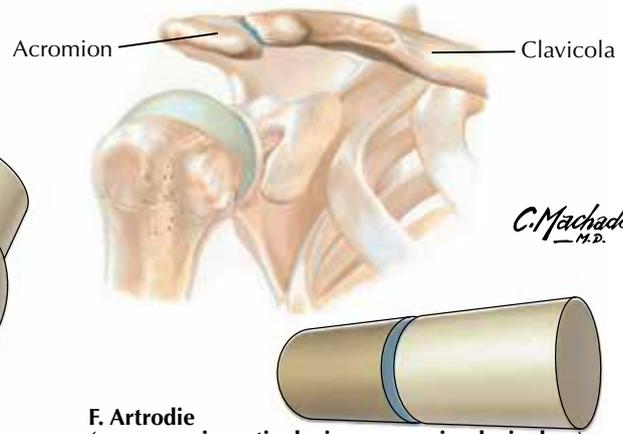
C. A sella
(per esempio, articolazione metacarpale del pollice)



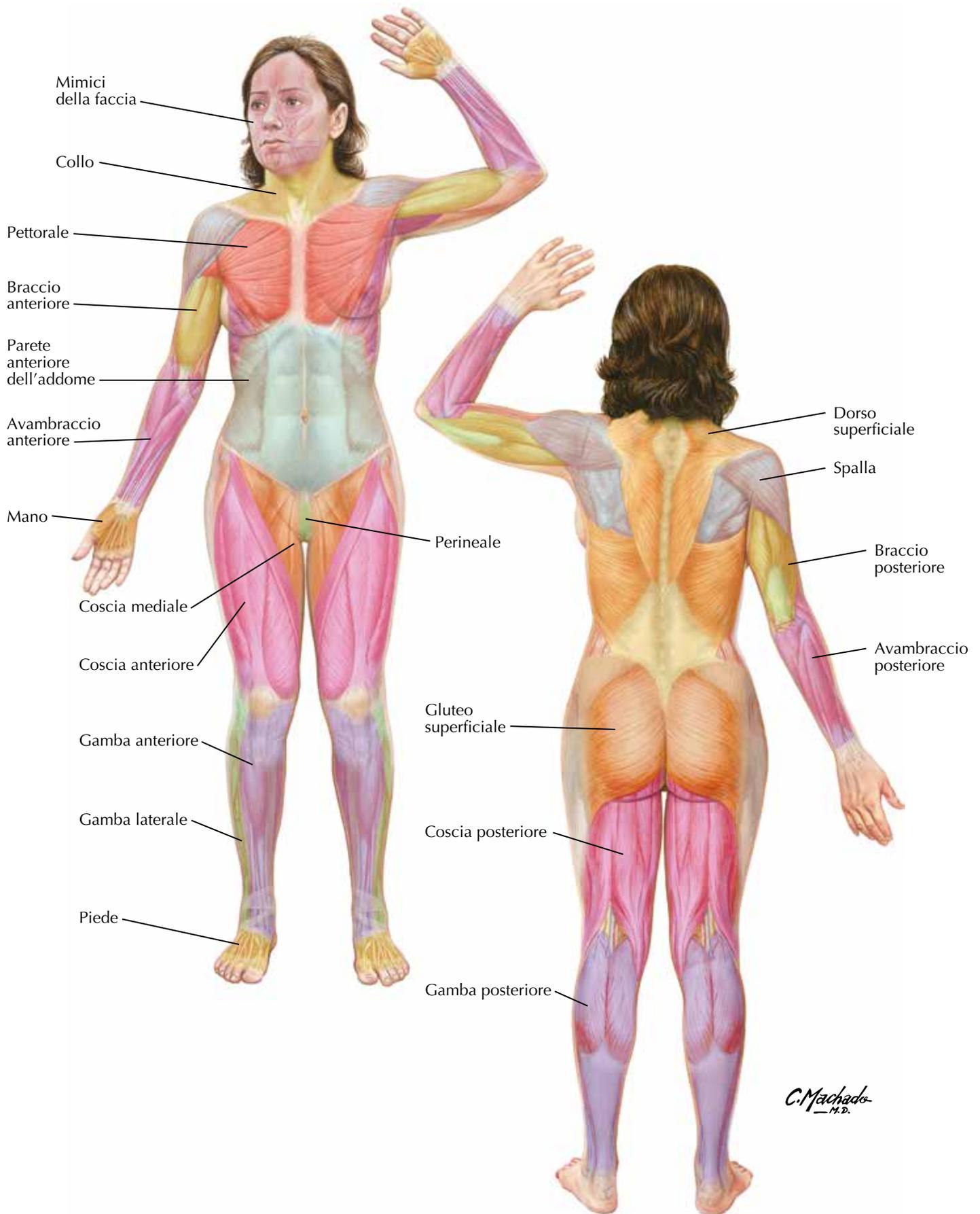
D. Condilartrosi
(per esempio, articolazione del ginocchio)



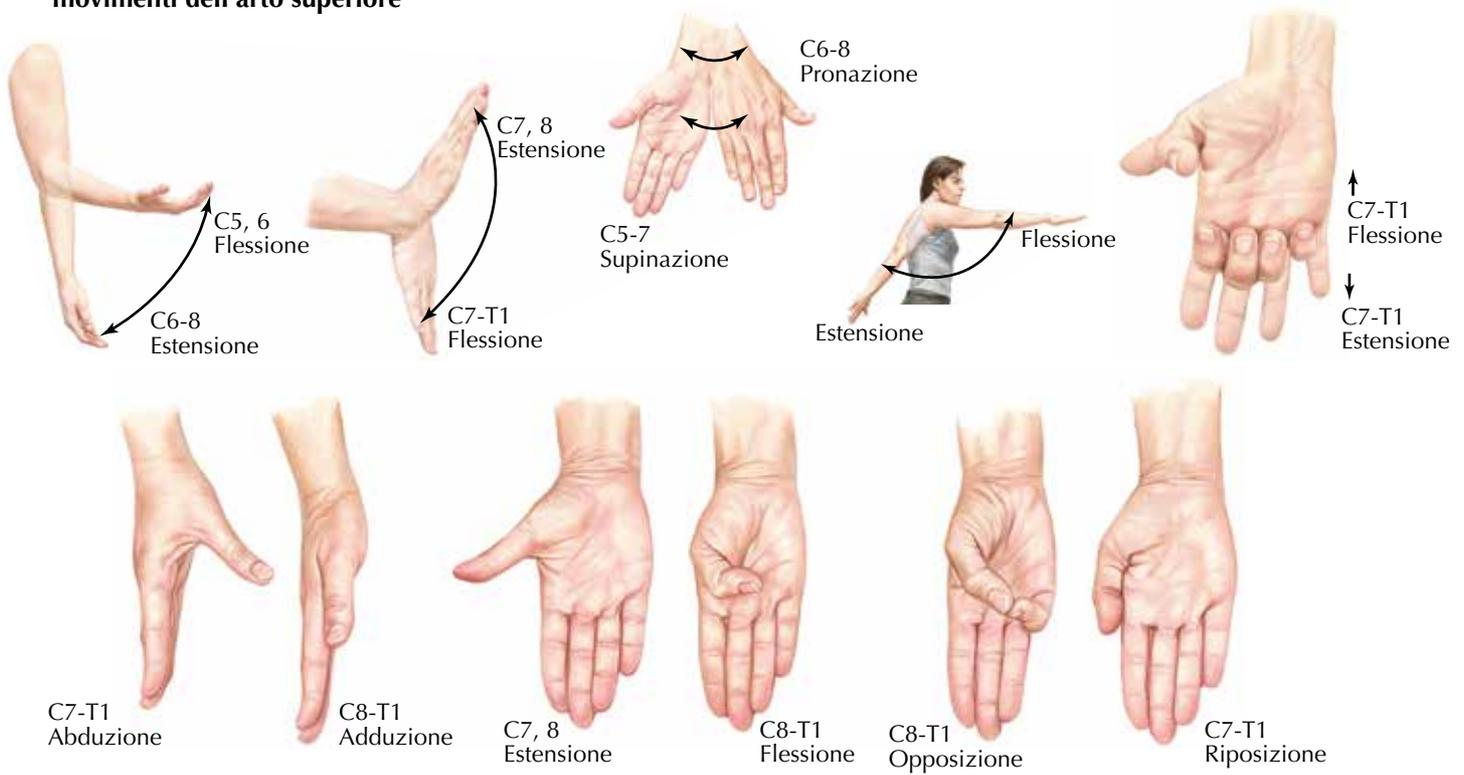
E. Enartrosi
(per esempio, articolazione dell'anca)



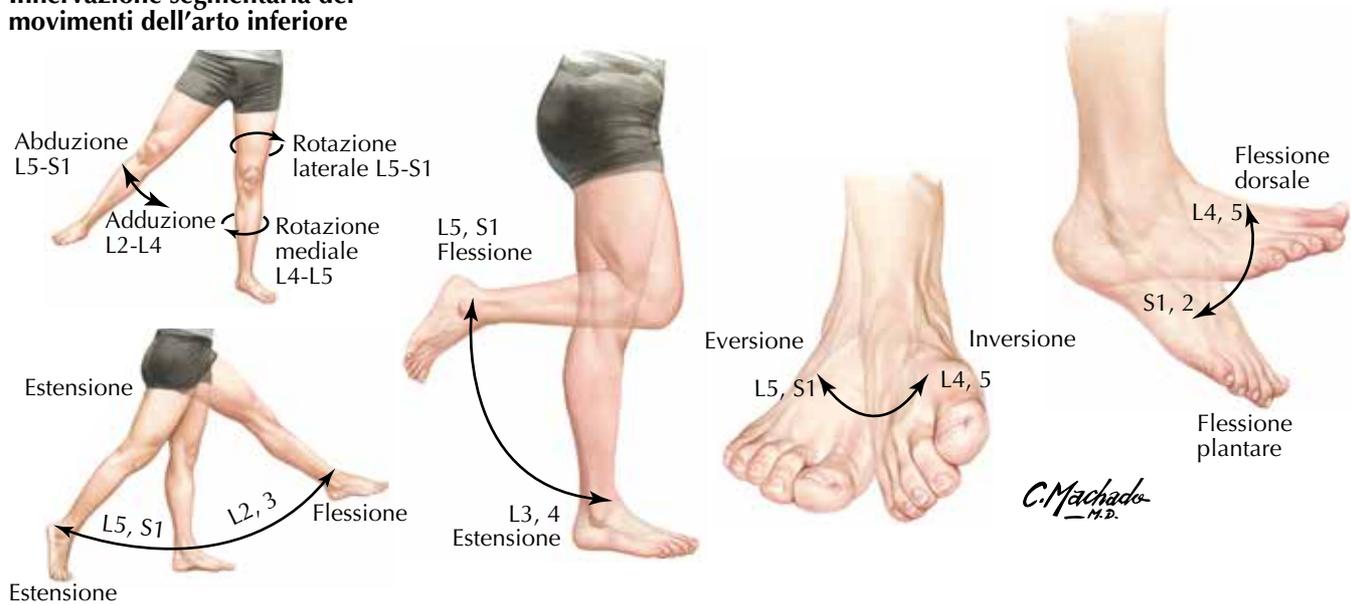
F. Artrodie
(per esempio, articolazione acromio-clavicolare)

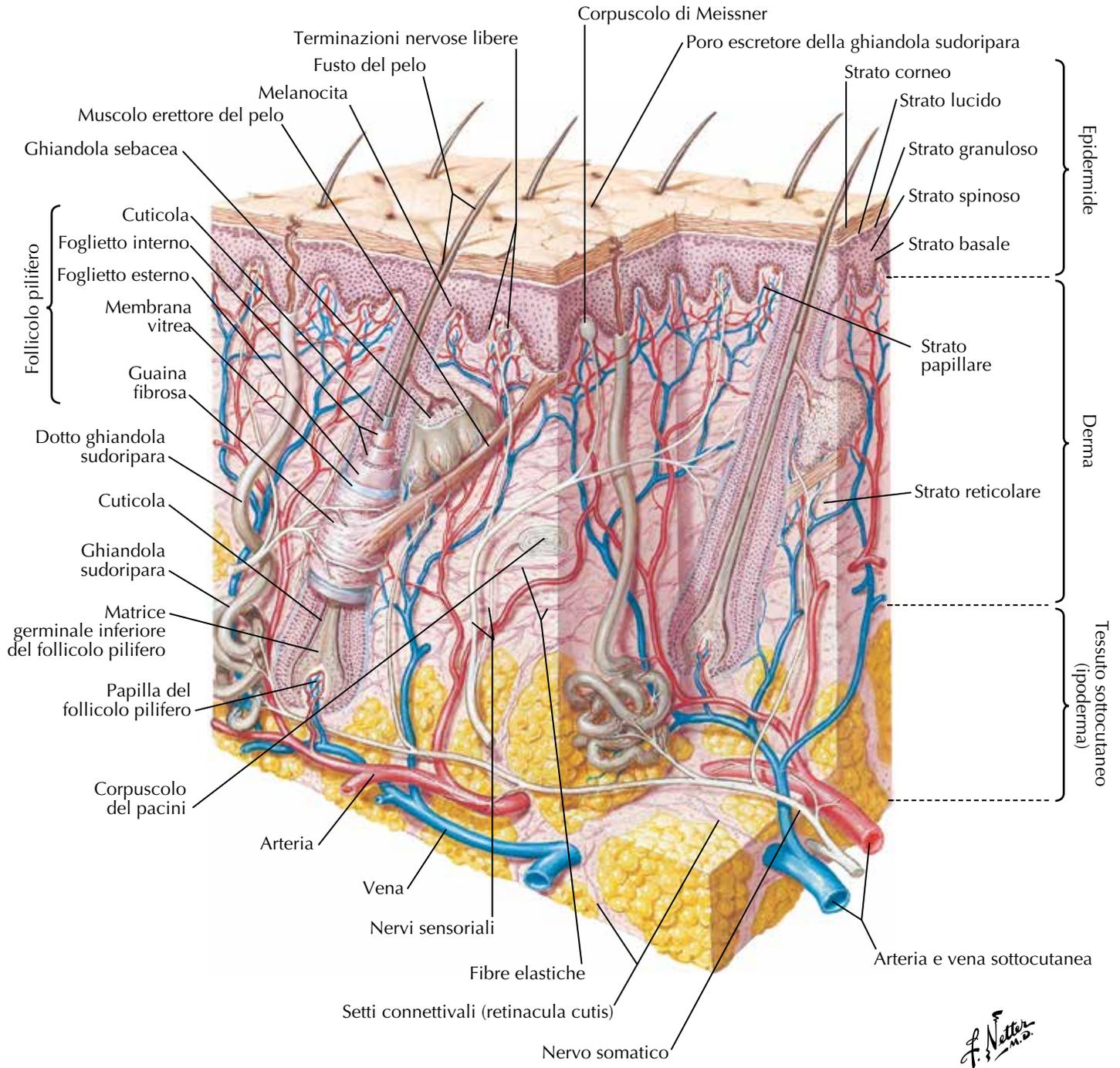


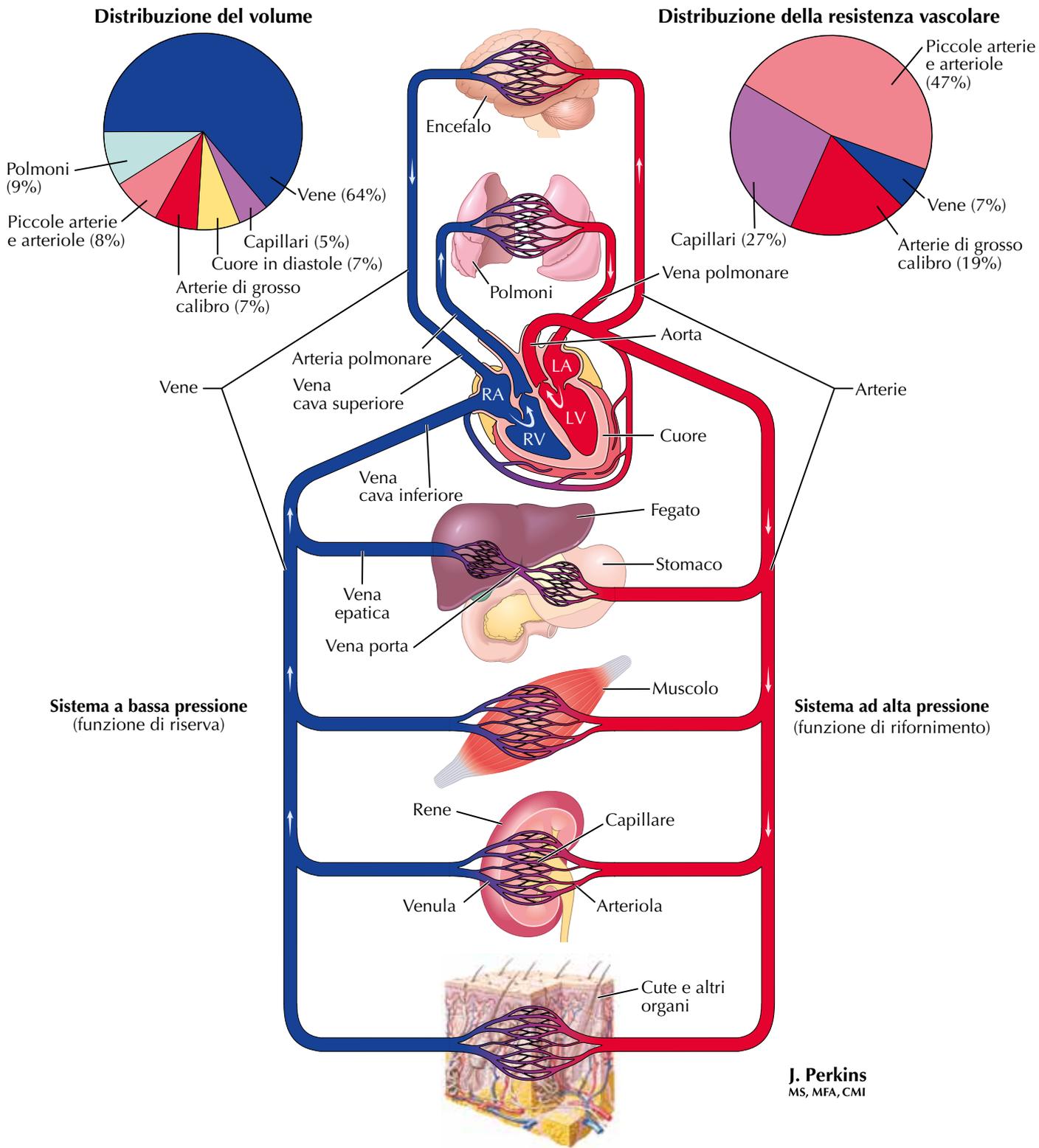
Innervazione segmentale dei movimenti dell'arto superiore



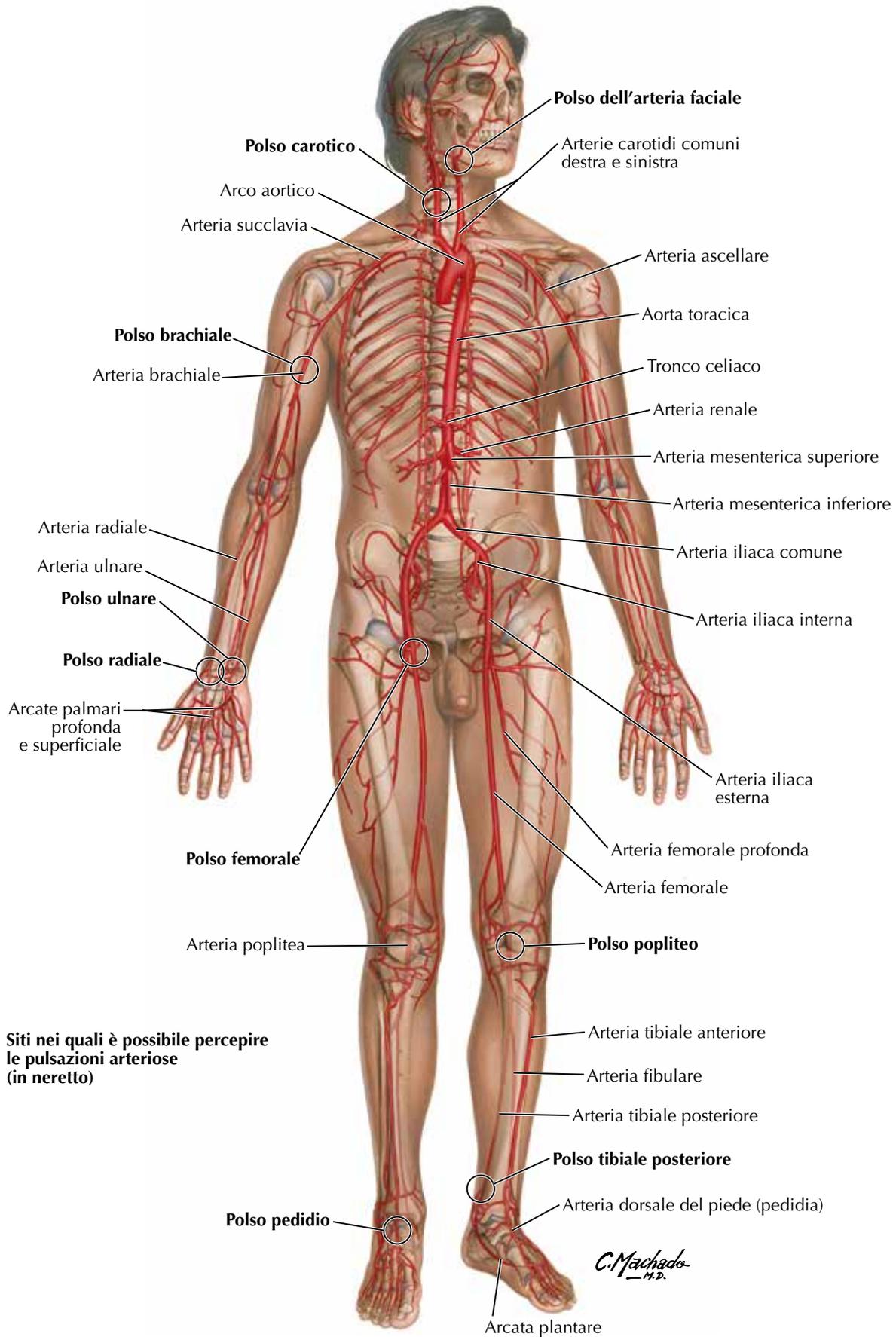
Innervazione segmentaria dei movimenti dell'arto inferiore

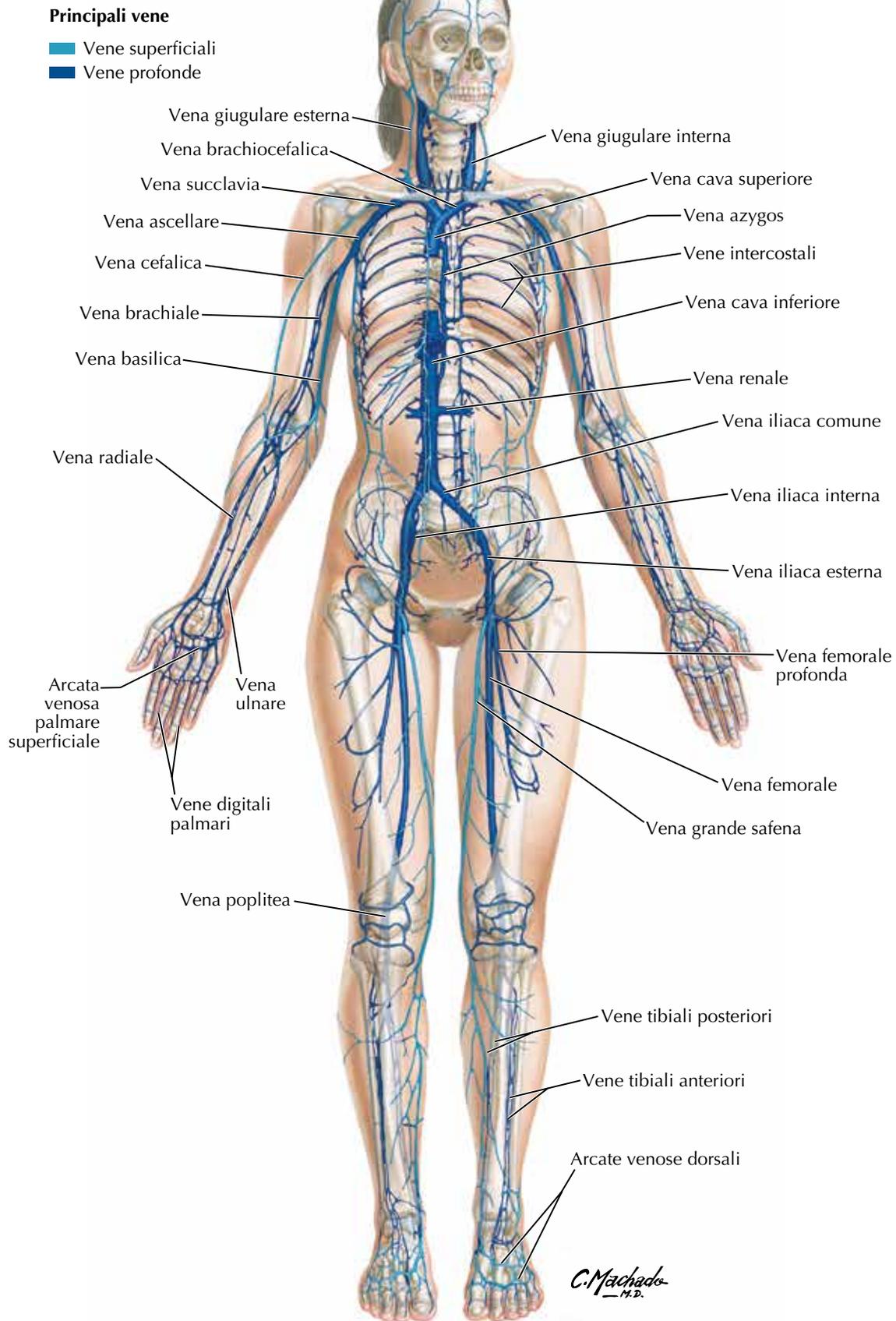


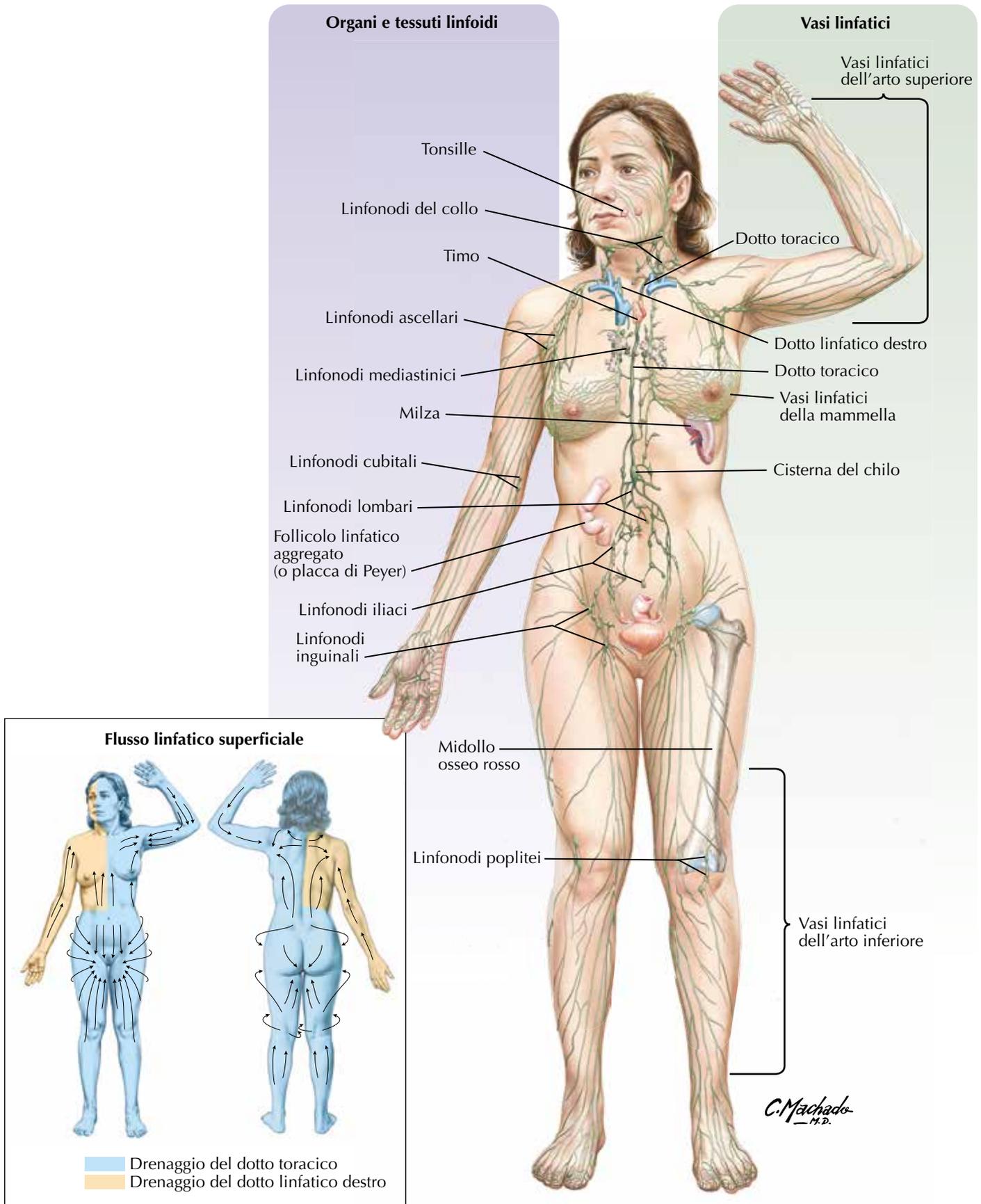


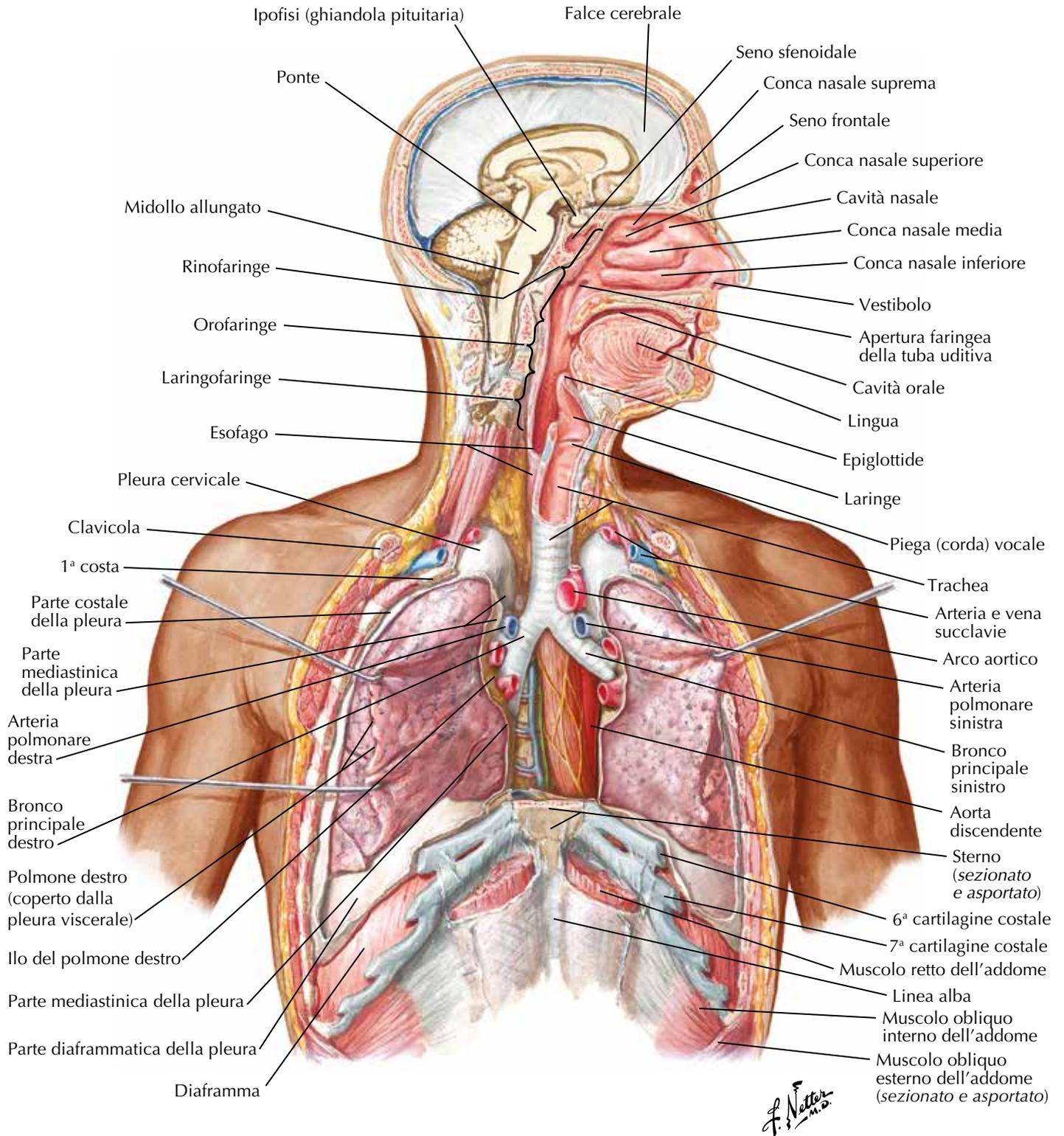


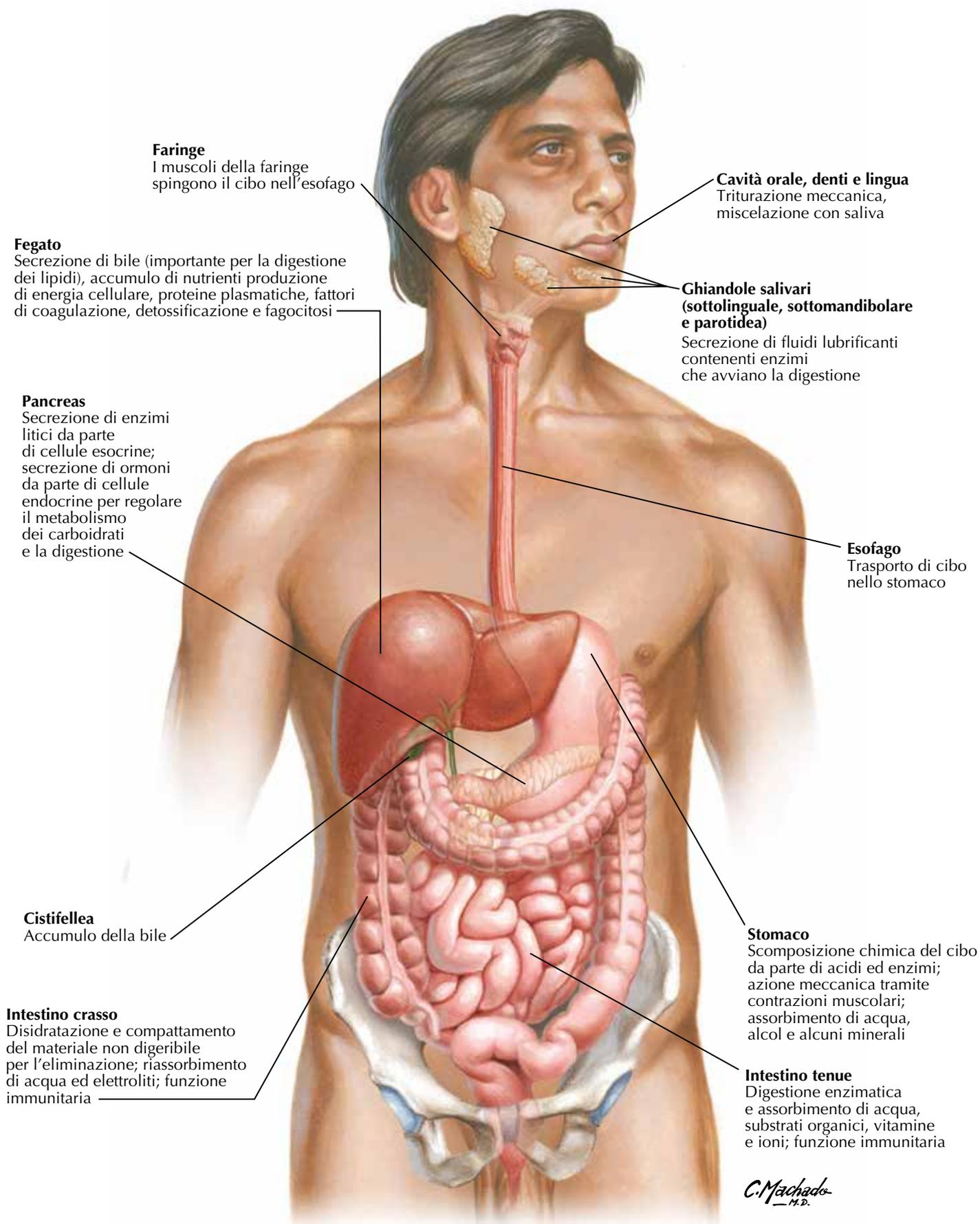
Principali arterie e siti di rilievo dei relativi polsi

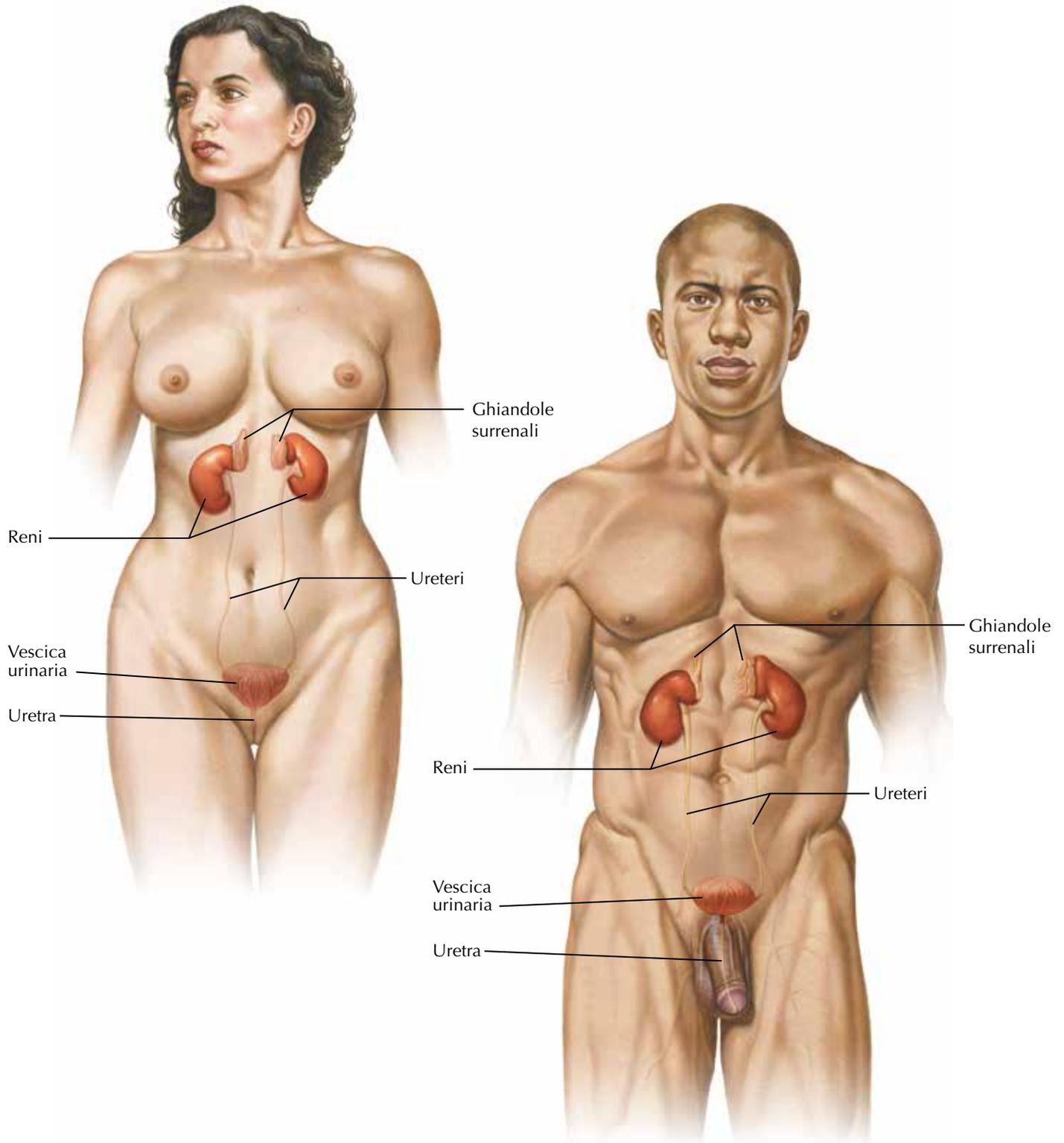












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M.D.

