



**Università degli studi di
Bari**

**Corso di Laurea in:
INFERMIERISTICA**

Facoltà di Medicina e Chirurgia

**CORSO DI
ANATOMIA UMANA**

Testi consigliati

G. AMBROSI - *Anatomia dell'Uomo* - Edi-Ermes, Milano

P. CASTANO - *Anatomia Umana* - Edi-Ermes, Milano

A. VERCELLI – *Anatomia Umana* – Edizione Minerva Medica

Consultazione:

WILLIAMS Peter L – *Anatomia del Gray* – Zanichelli, Bologna

G.J. CUNNINGHAM - *Trattato di Anatomia Umana* - Piccin, Padova

G.C. BALBONI - *Anatomia Umana* - Edi-Ermes – Milano

HarperCollins - *Dizionario medico illustrato* - Edi-Ermes – Milano

francesco.denuccio@unile.it

Esame Orale

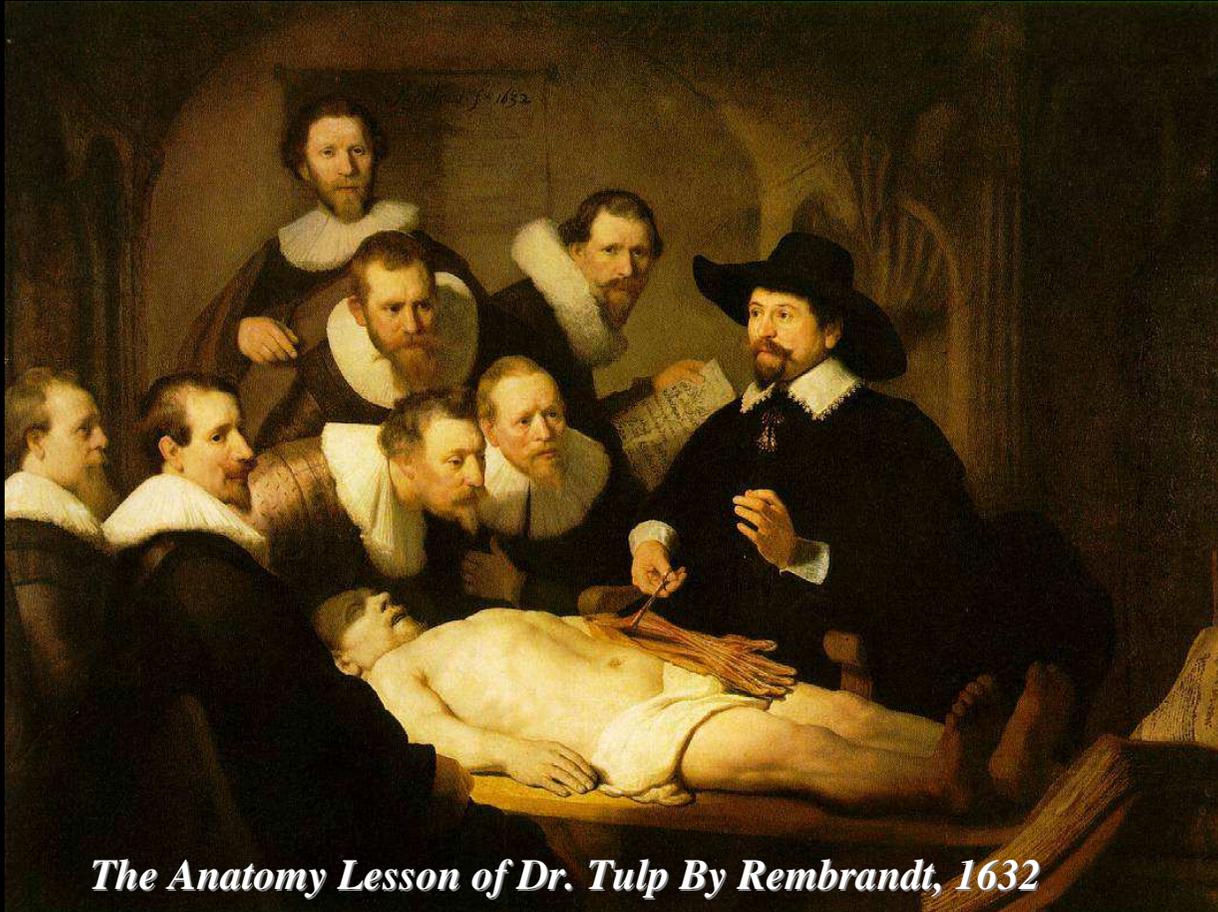
- DIGERENTE
- URINARIO
- CIRCOLATORIO SANG.
- NERVOSO

1° esonero

- LOCOMOTORE
- EMOLINFOPOIETICO-CIRCOLAT.LINF
- RESPIRATORIO

2° esonero

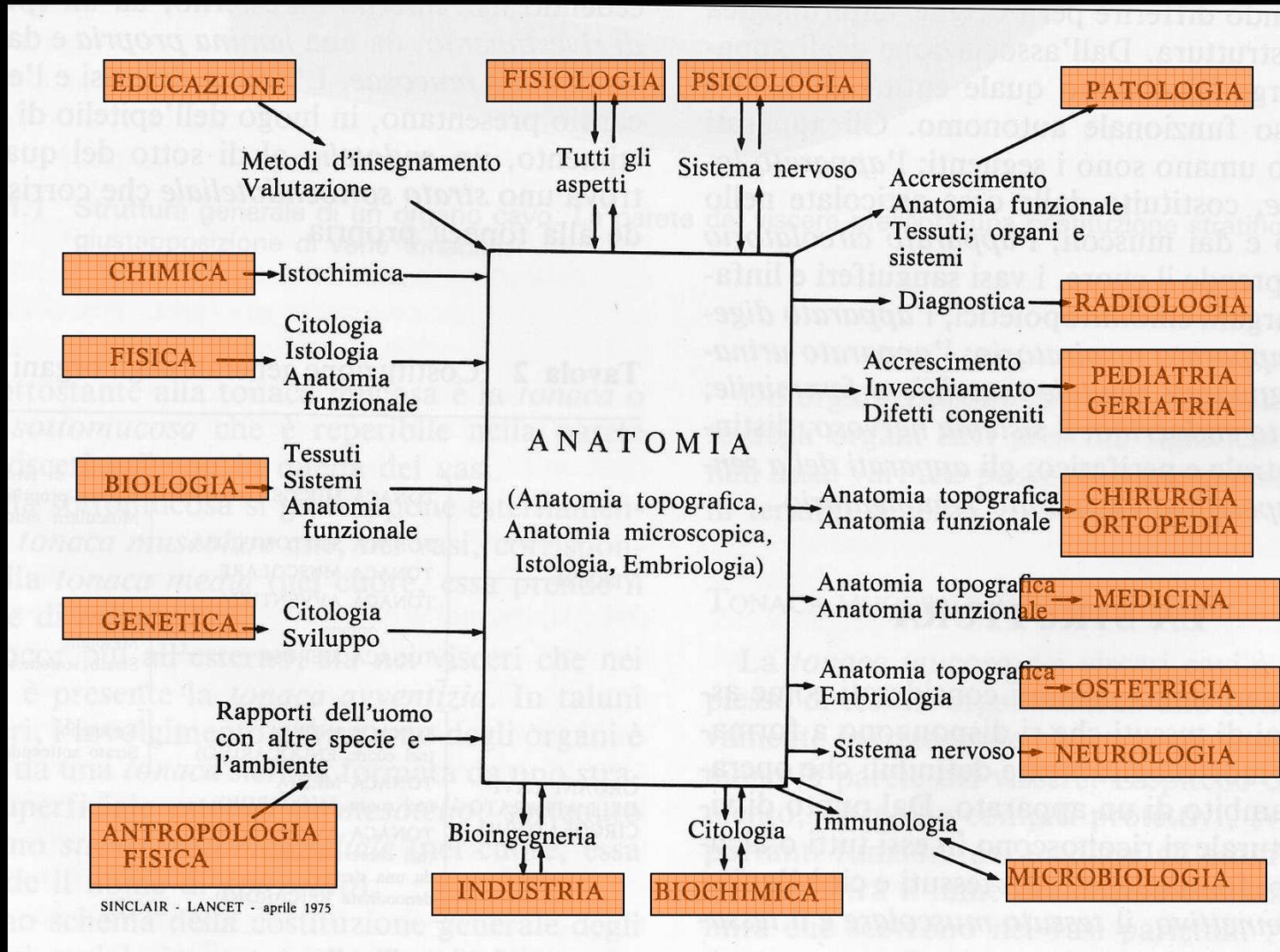
- ENDOCRINO
- GENITALE
- TEGUMENTARIO



The Anatomy Lesson of Dr. Tulp By Rembrandt, 1632

***L'ANATOMIA È UNA SCIENZA MORFOLOGICA
CHE INDAGA ED ILLUSTRÀ LA FORMA,
L'ARCHITETTURA E LA STRUTTURA DEL
CORPO UMANO***

Relazioni tra l'Anatomia e le altre discipline



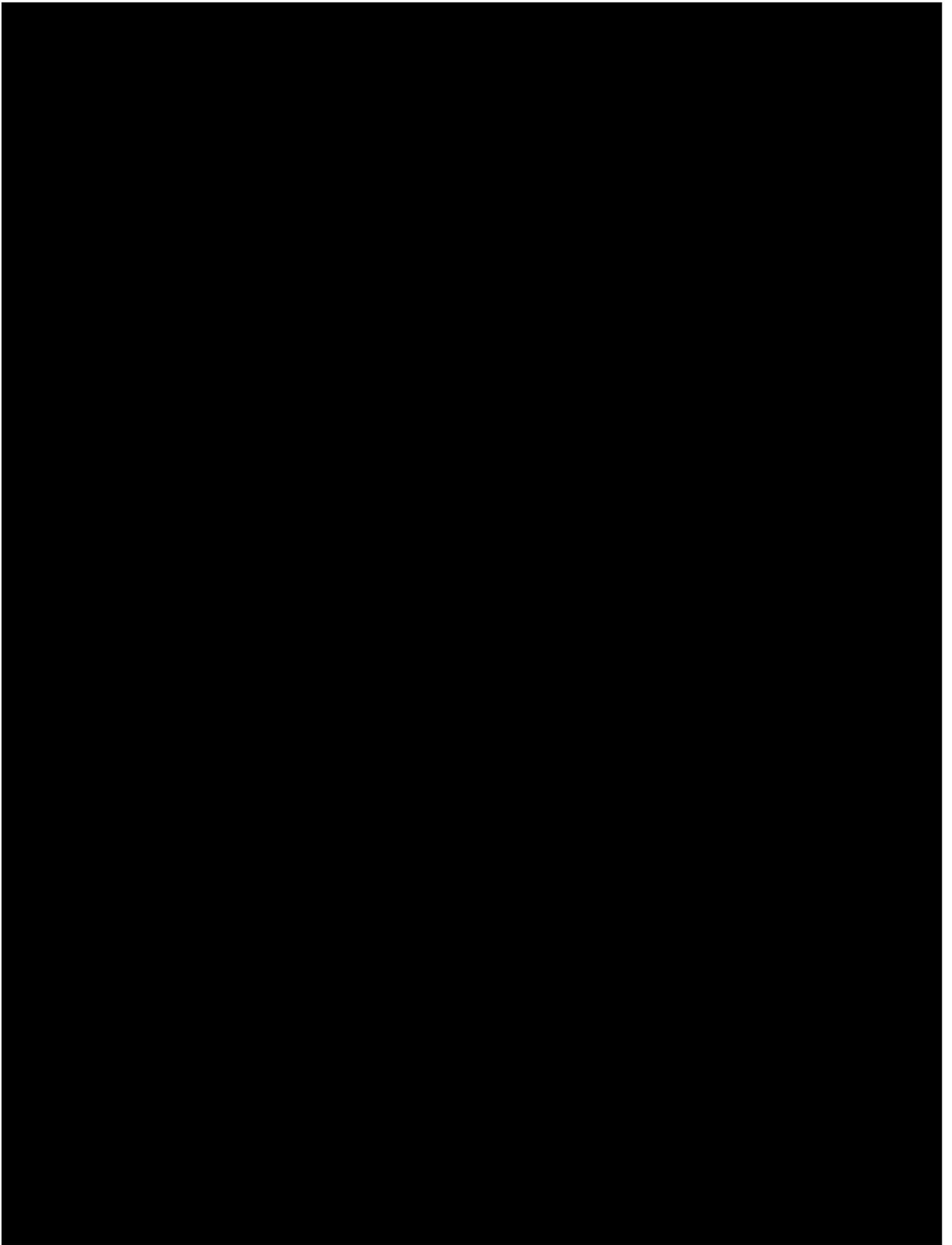
INDIVIDUO (corpo umano)

SISTEMI e APPARATI

ORGANI

TESSUTI

CELLULE



MO x 612

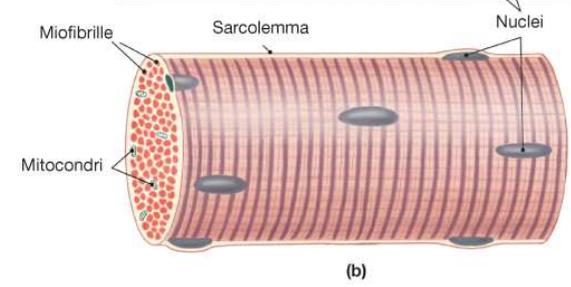
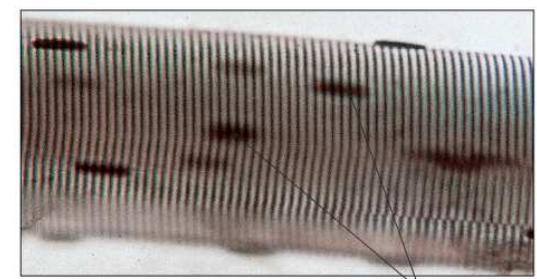
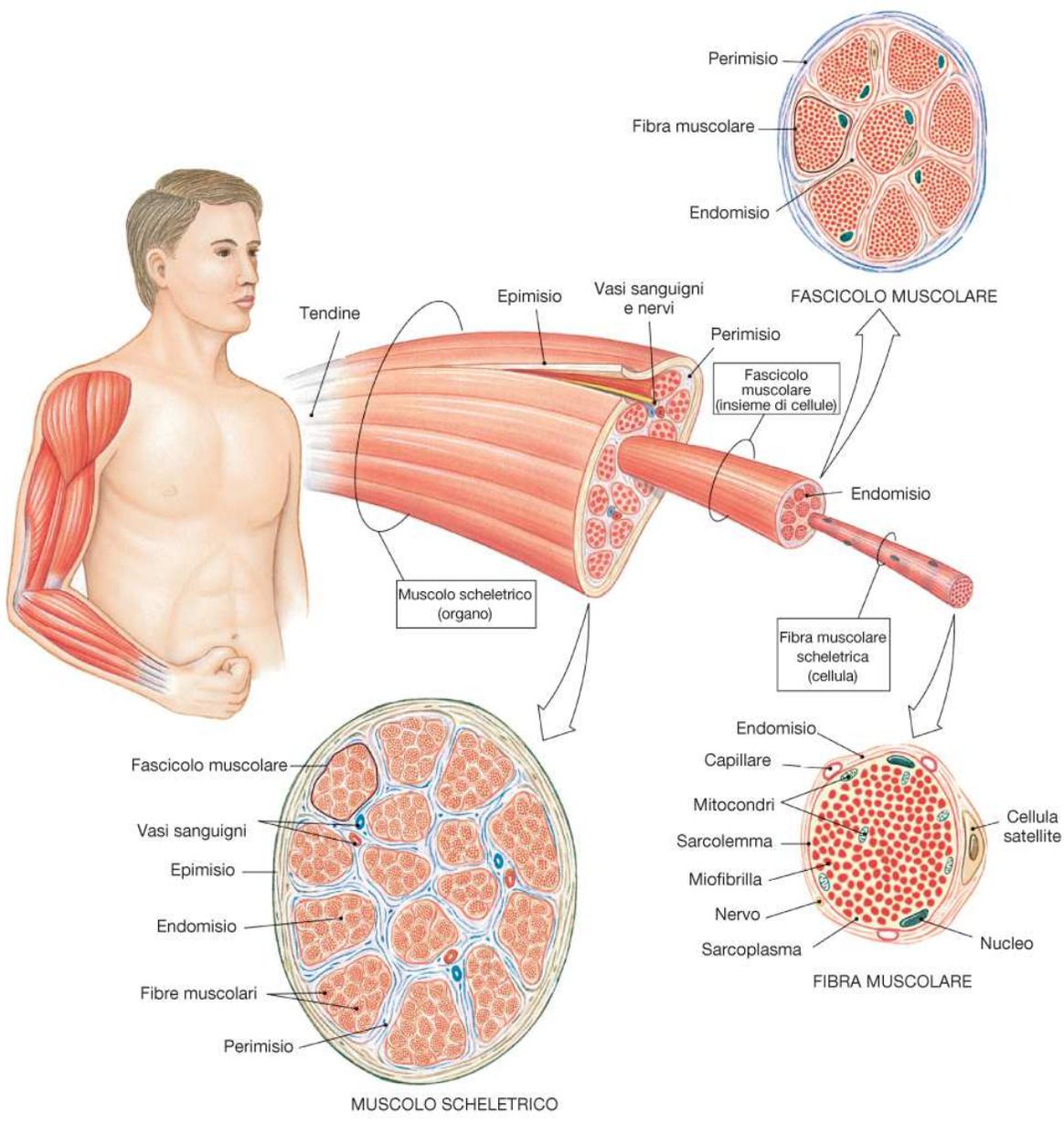
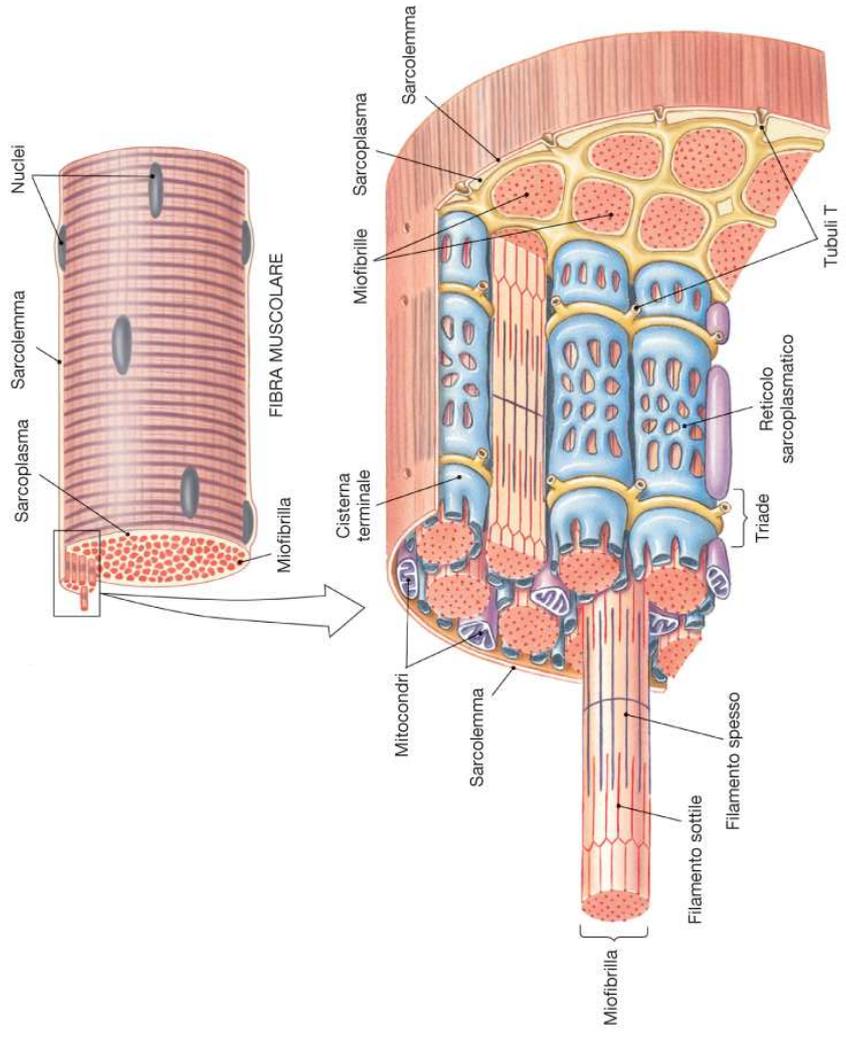
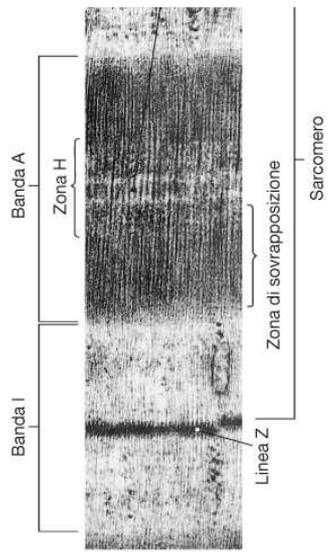
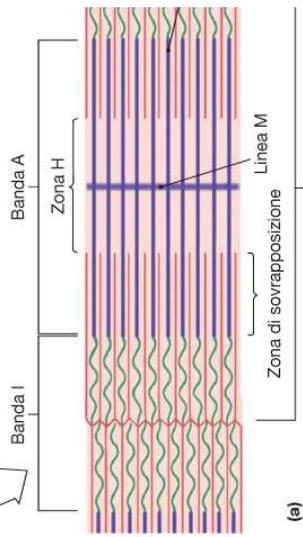
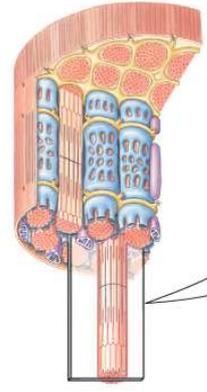
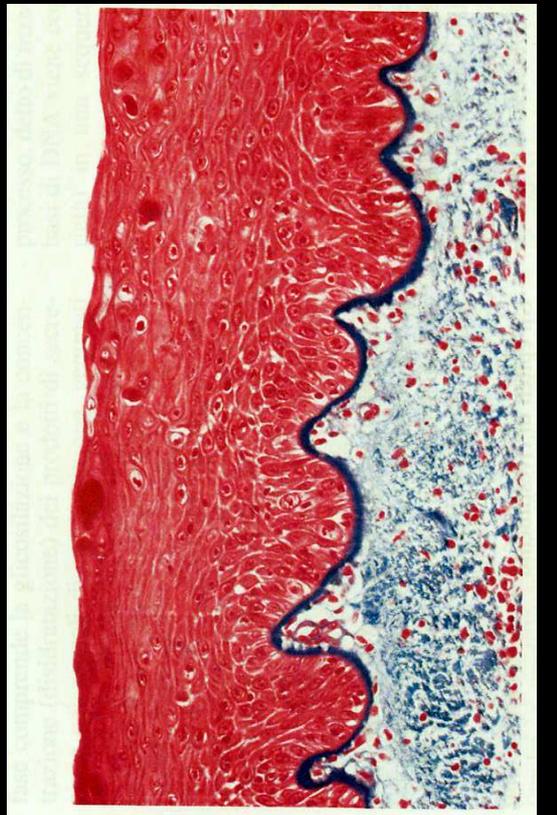
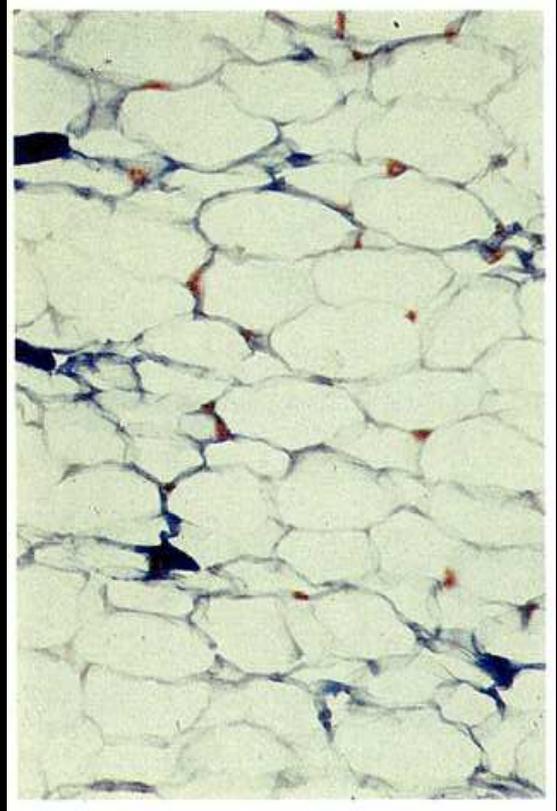
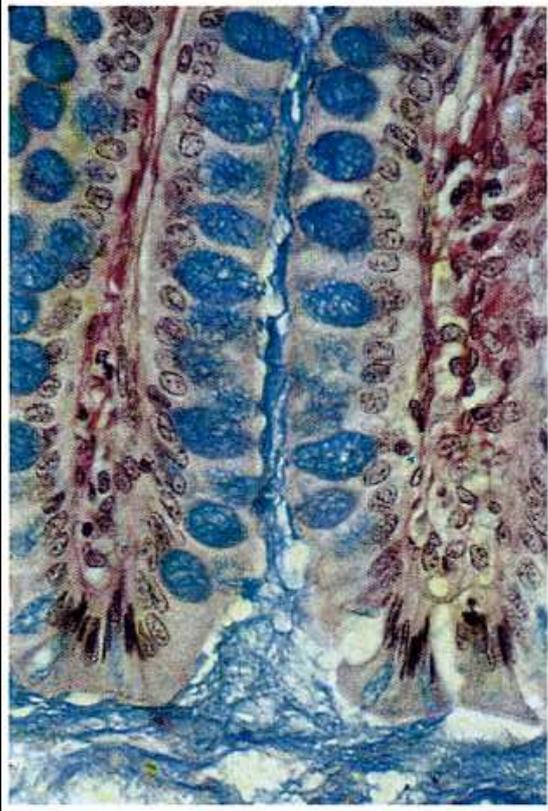


FIGURA 10-4
Struttura di un sarcomero. (a) \ miofibrilla di una fibra paccio). (MET x 64.00



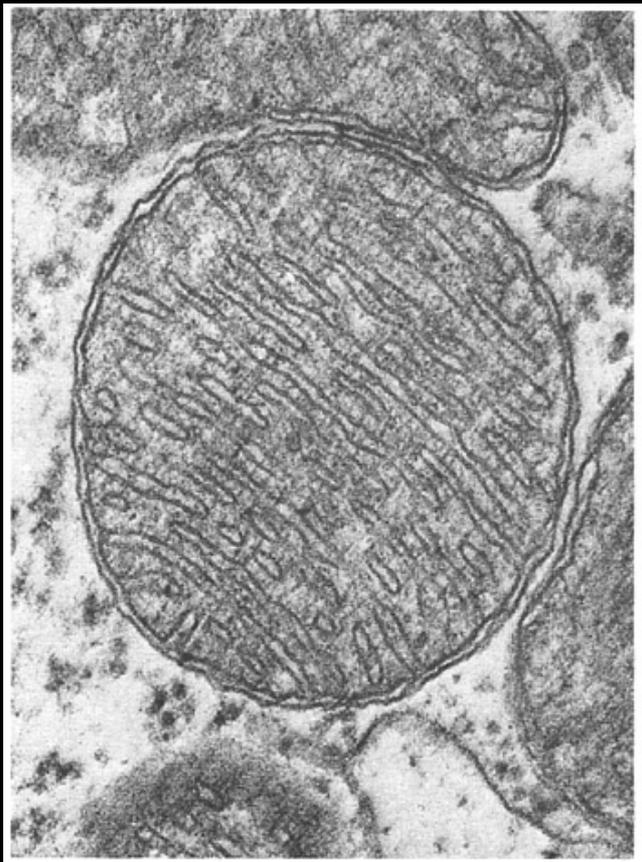
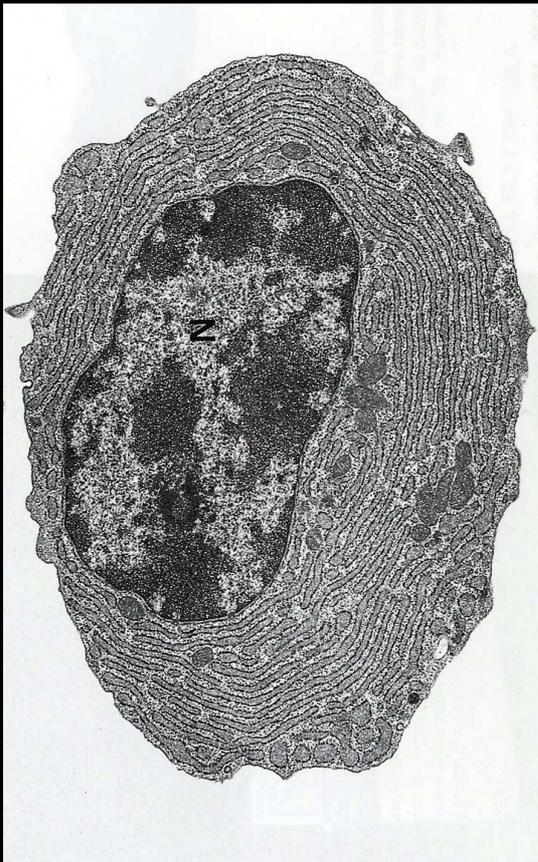
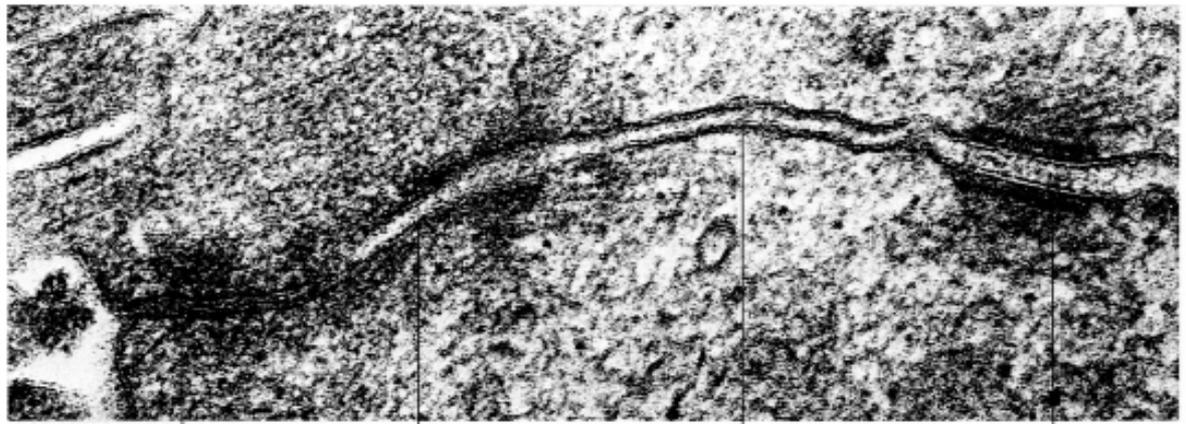
M.O.

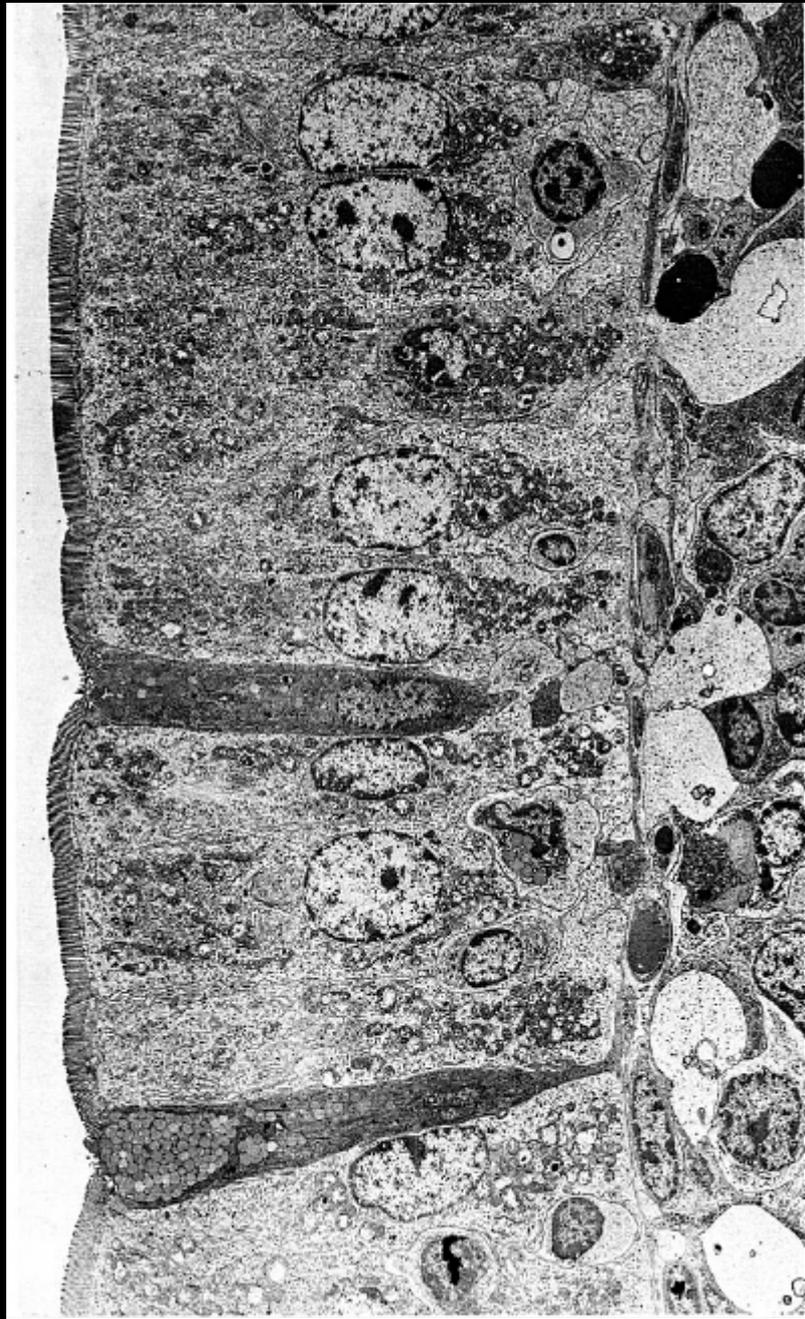


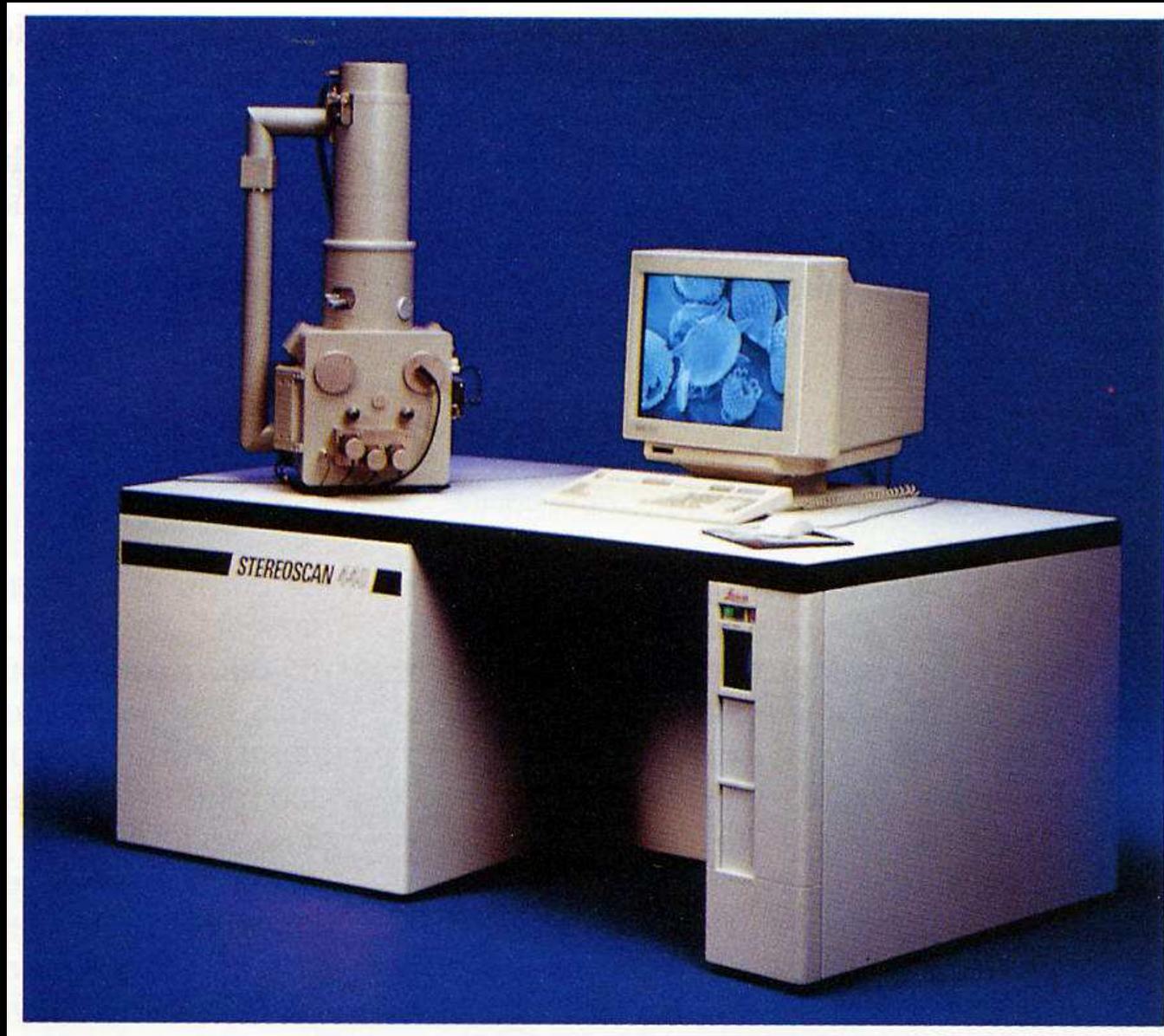


T.E.M

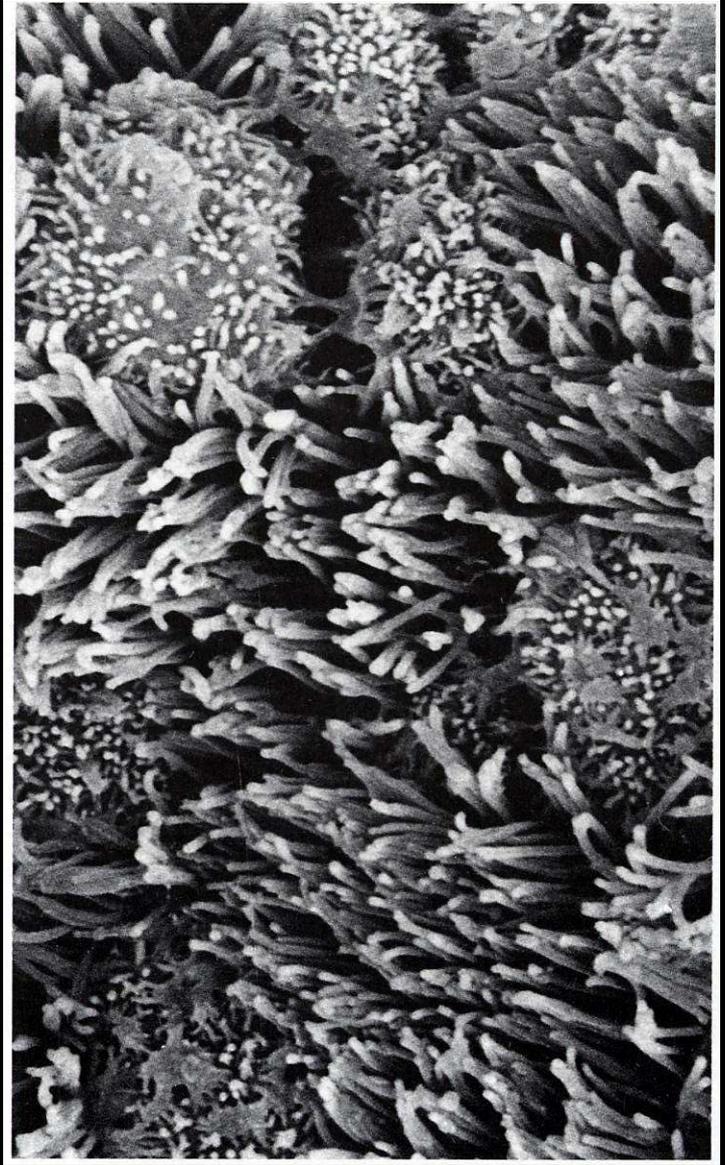
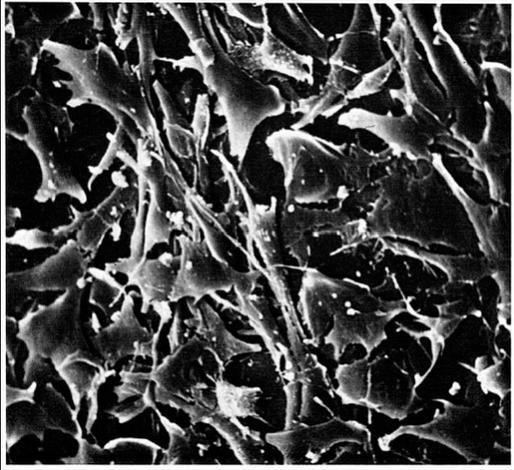


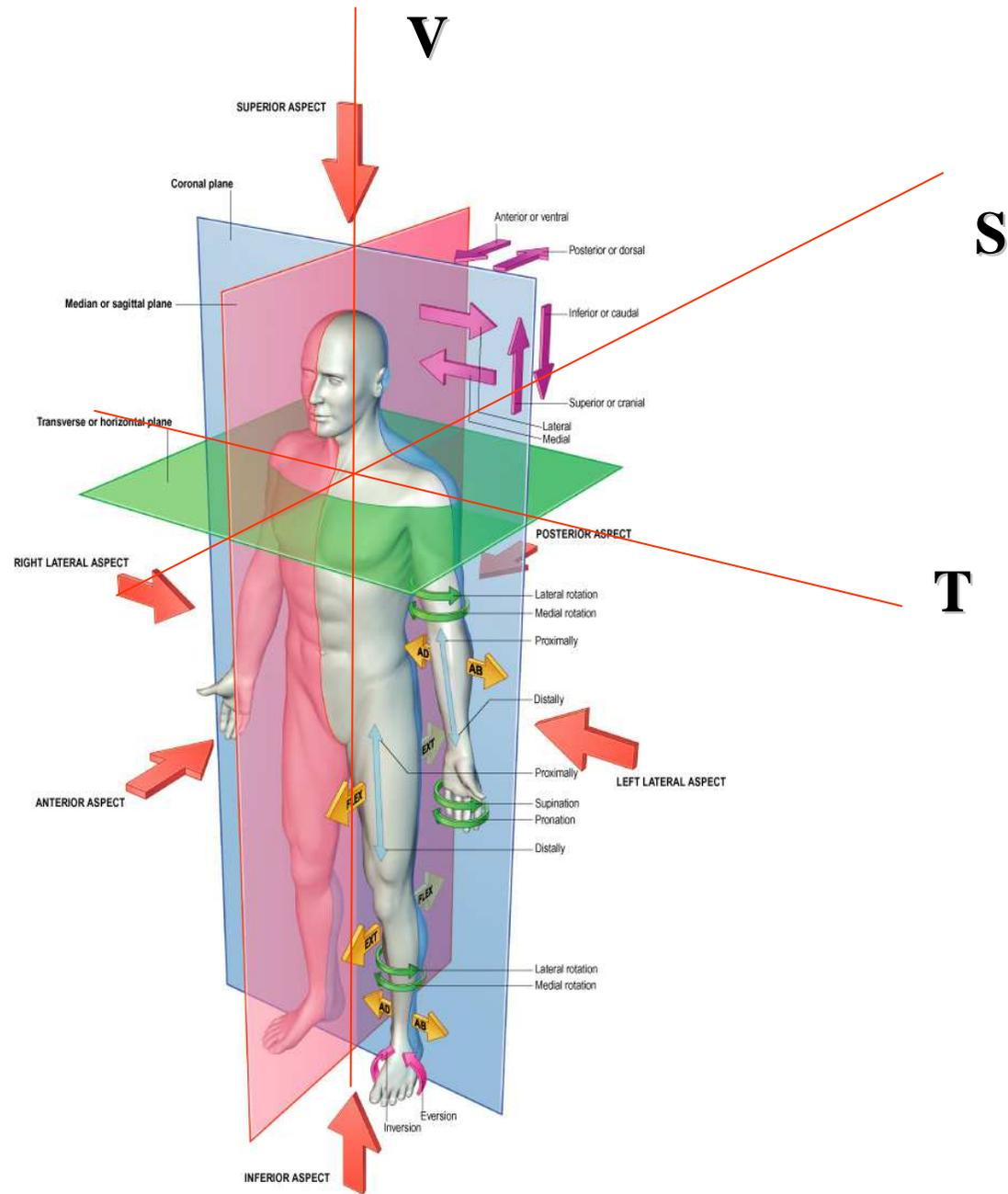


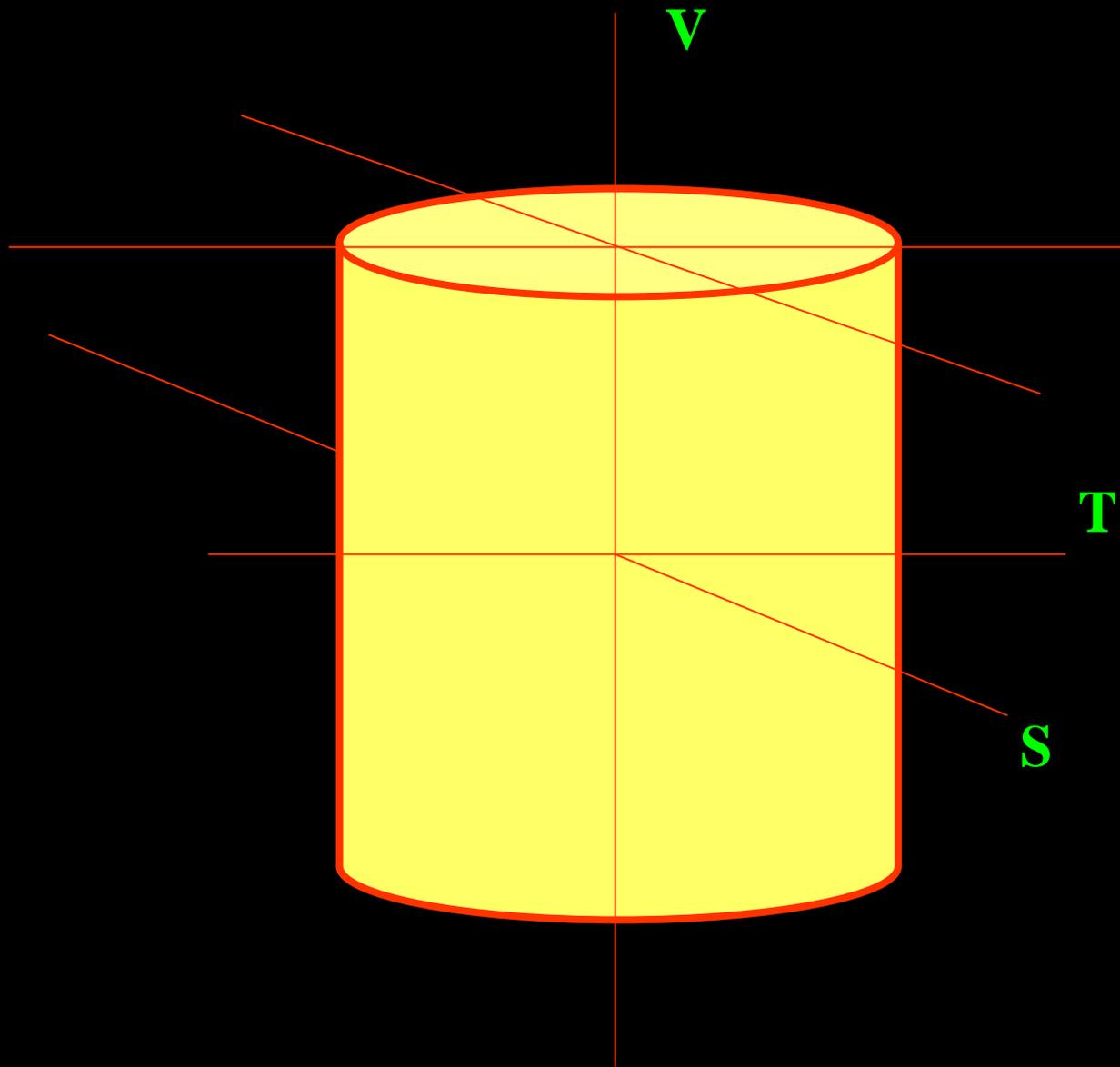


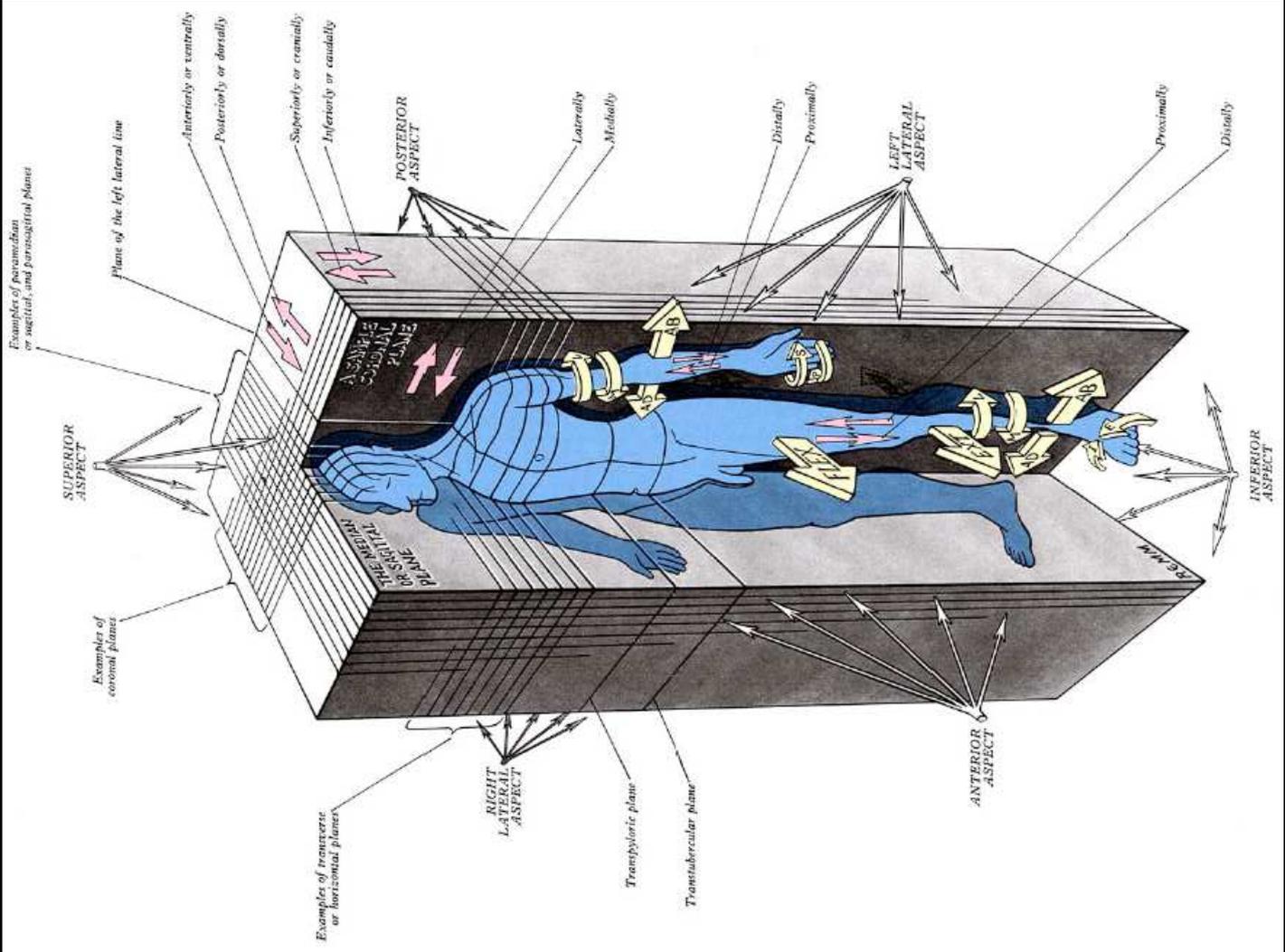


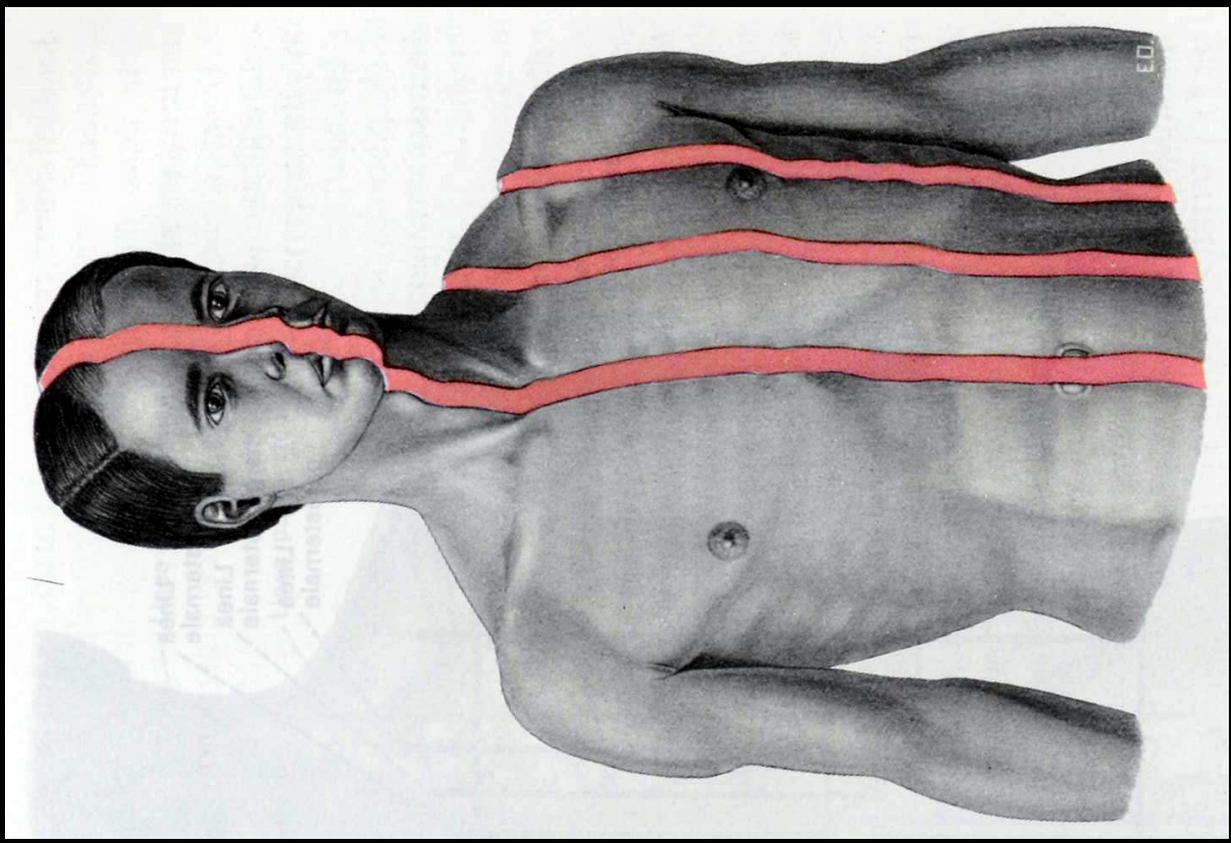
S.E.M.

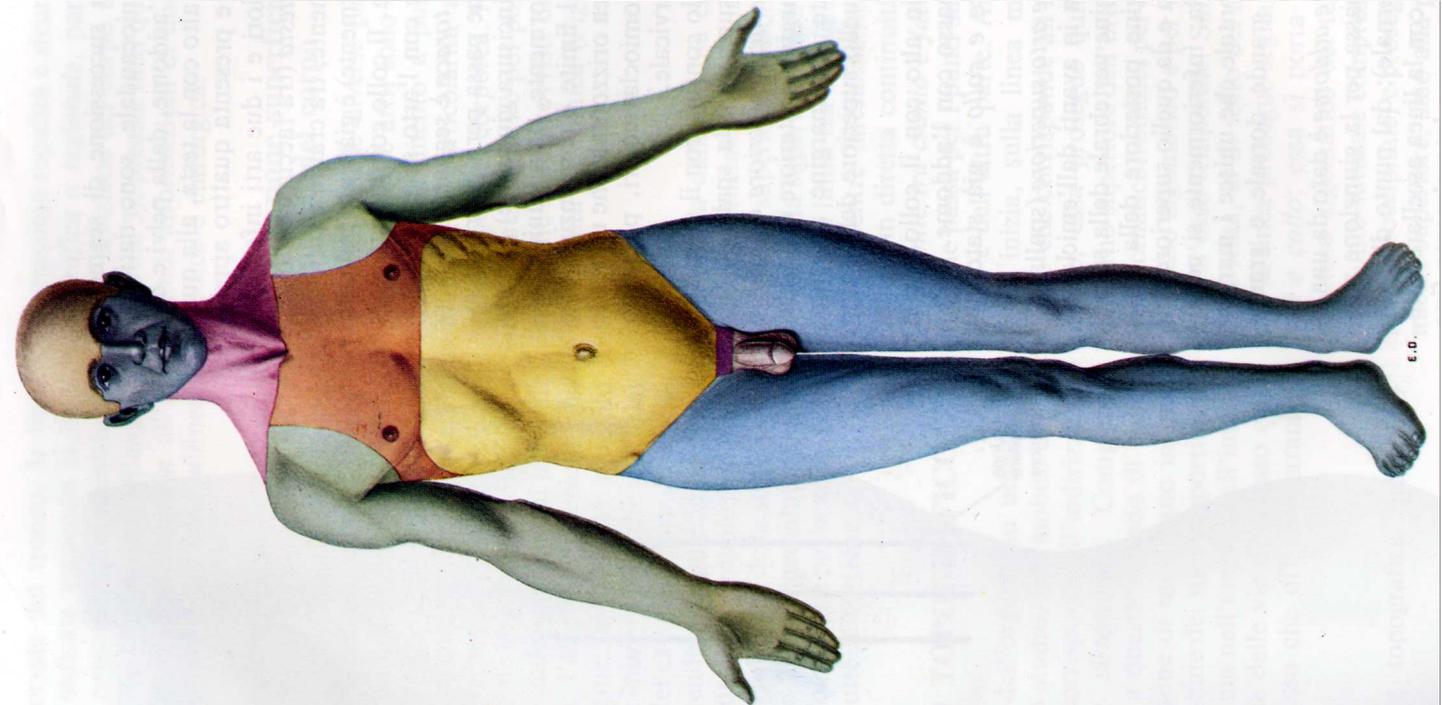
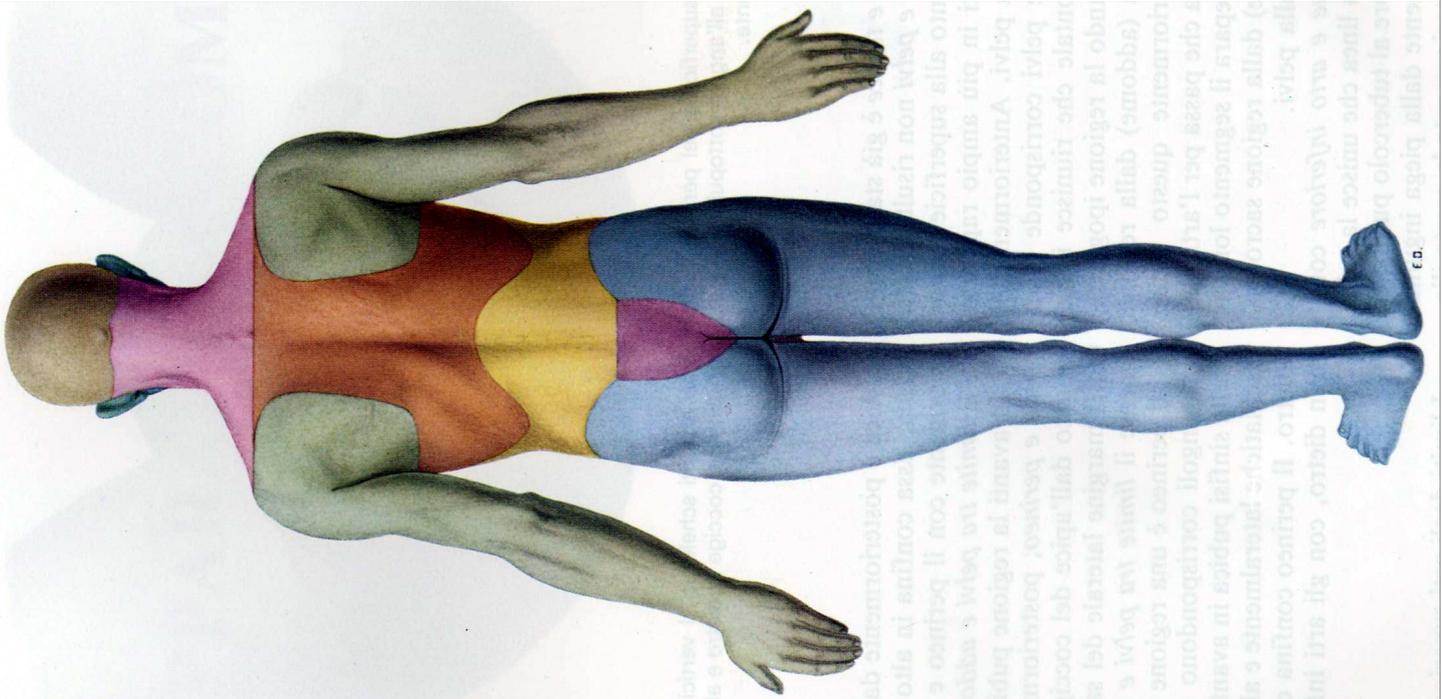












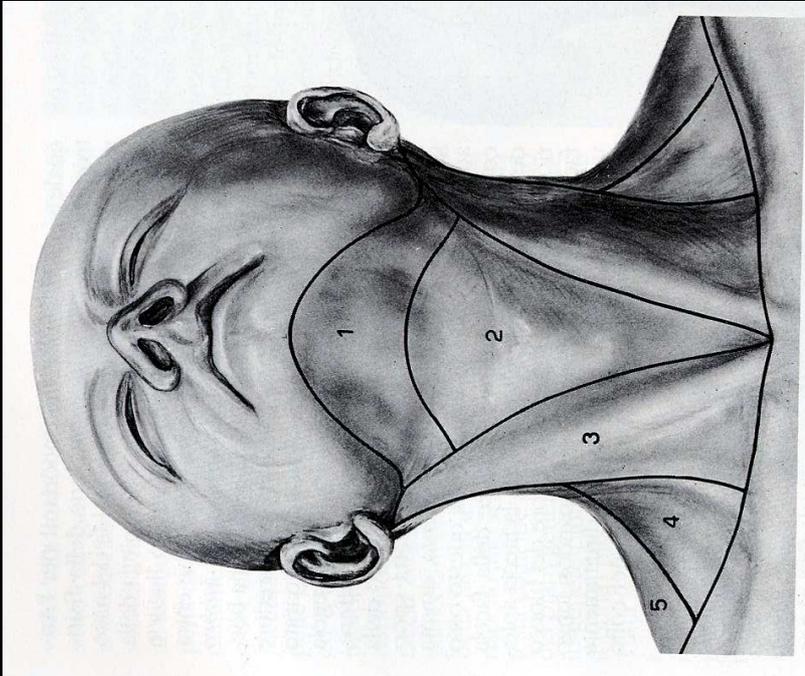


Fig. 6.

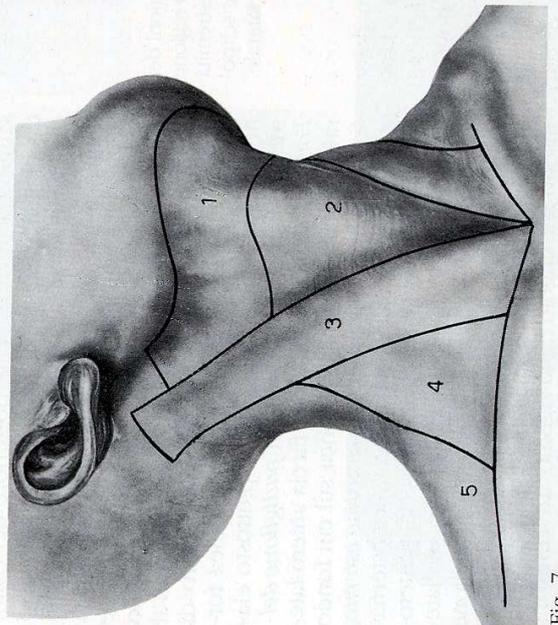
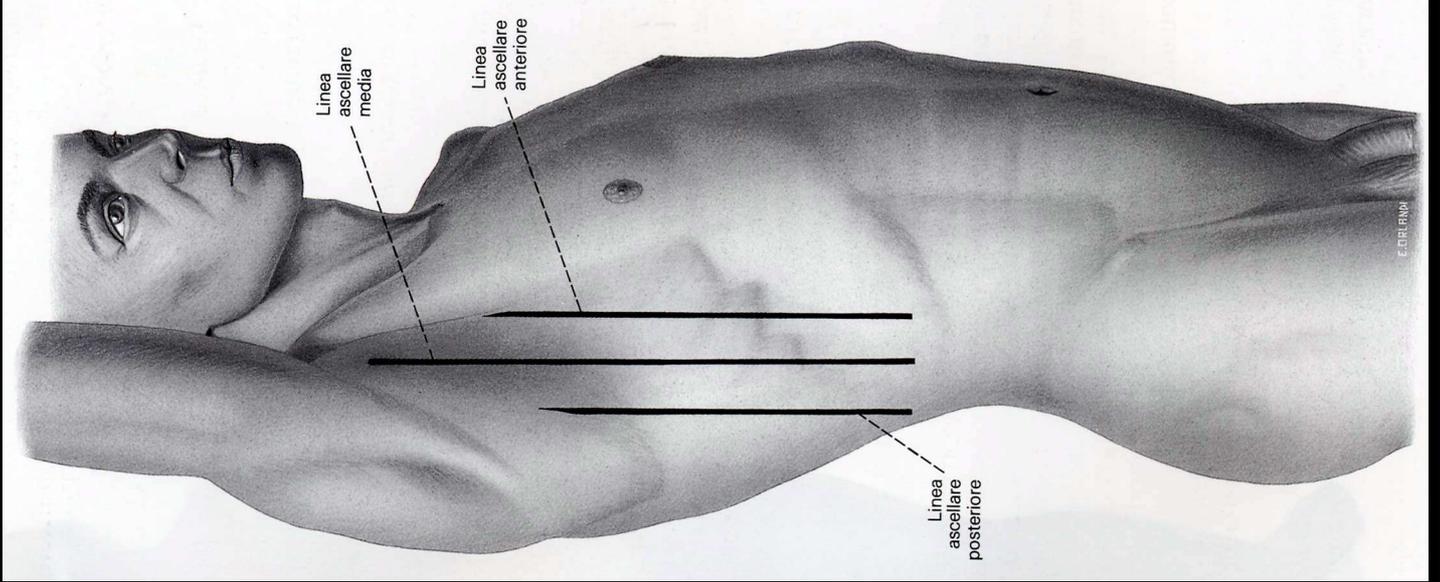
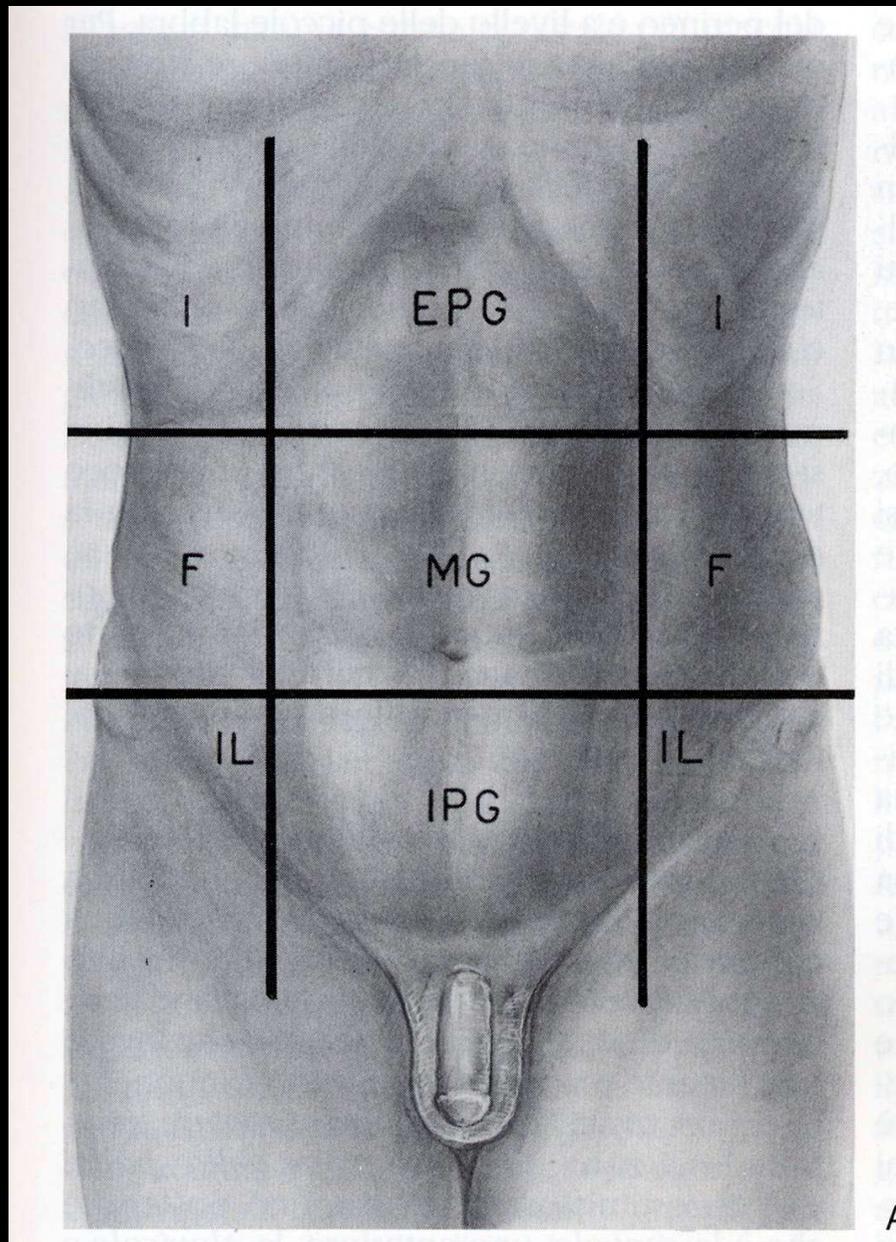
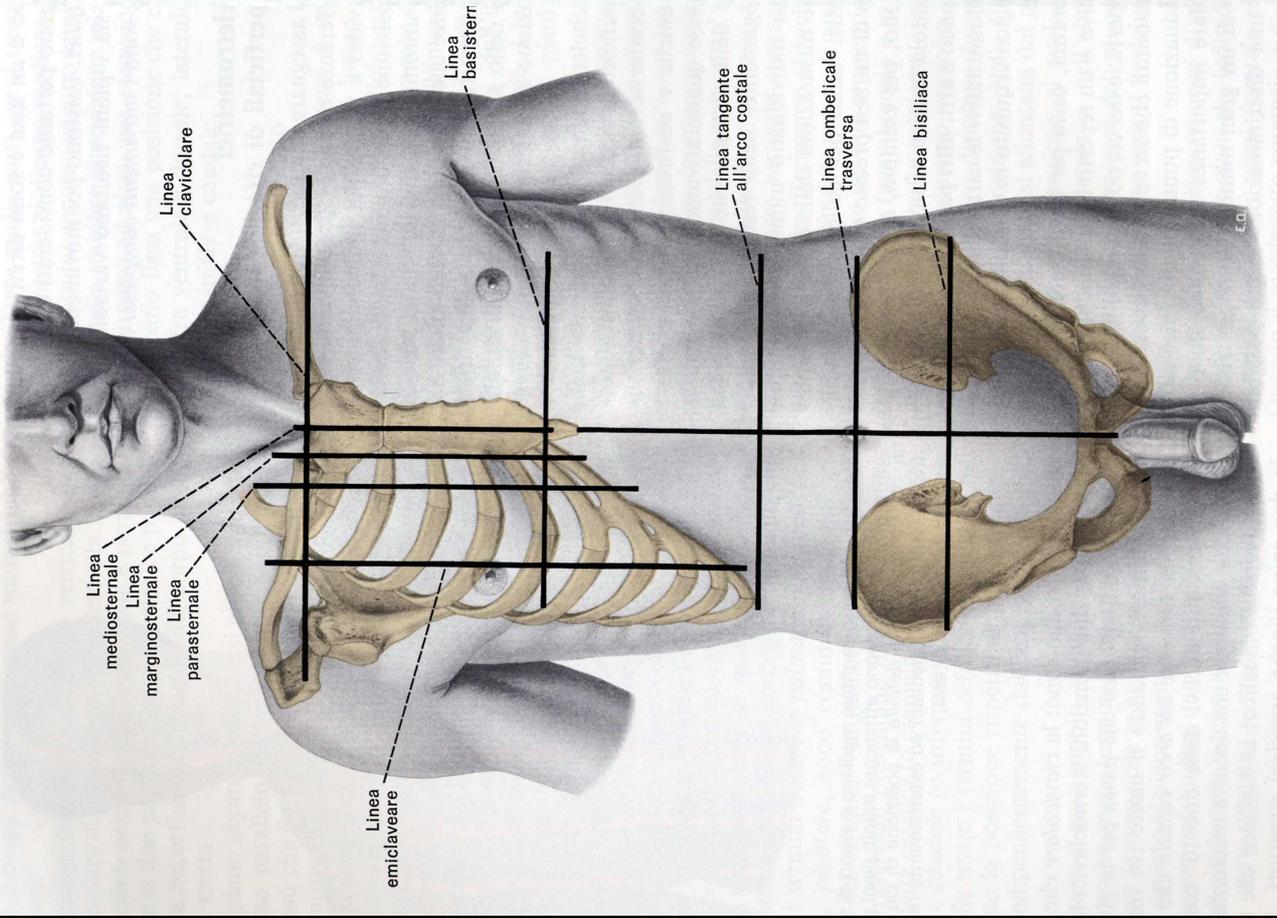
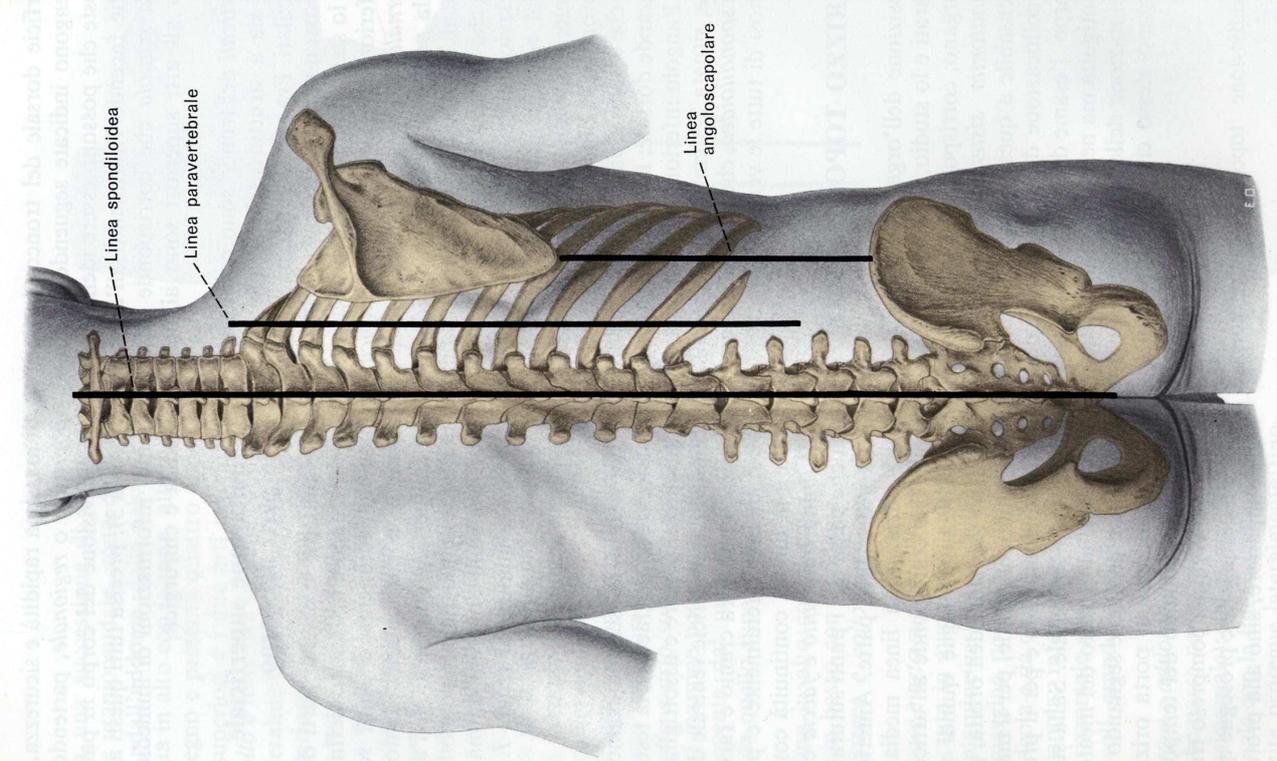


Fig. 7.



I: ipocondrio
EPG: epigastrio
F: fianchi
MG: mesogastrio
IL: fosse iliache
IPG: ipogastrio





Anatomia Umana

- Anatomia Macro- e Microscopica

- Apparato locomotore
- Apparato circolatorio
- Apparato emolinfopoietico
- Apparato respiratorio
- Apparato uropoietico
- Apparato endocrino
- Apparato digerente
- Apparato genitale maschile
- Apparato genitale femminile
- Apparato tegumentario
- Apparato nervoso