



arteveldehogeschool
LID VAN DE ASSOCIATIE UNIVERSITEIT GENT

3 Weefsels

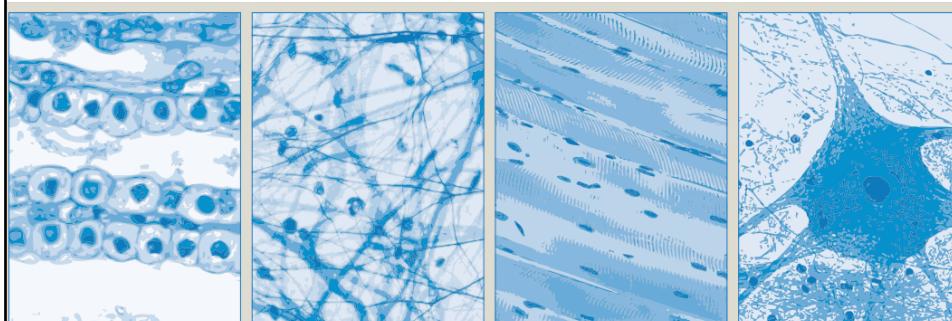
P. 49-63

Weefsels

- Epitheel of dekweefsel
- Steunweefsel
 1. Bindweefsel
 2. Kraakbeenweefsel
 3. Botweefsel
 4. Vloeibaar steunweefsel
- Spierweefsel
- Zenuwweefsel



De 4 celtypes

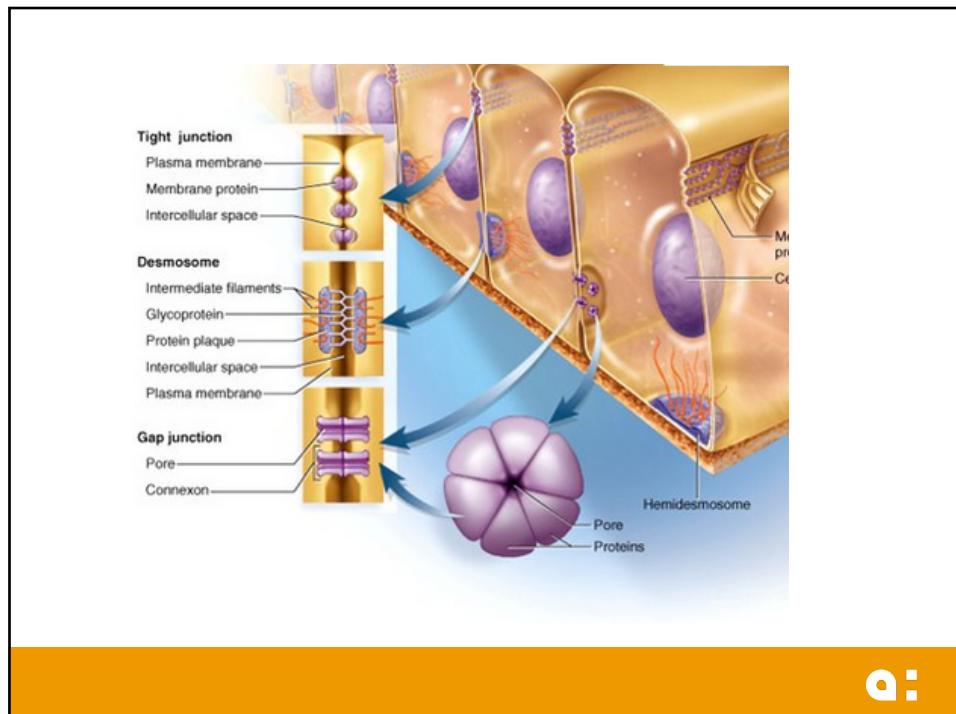


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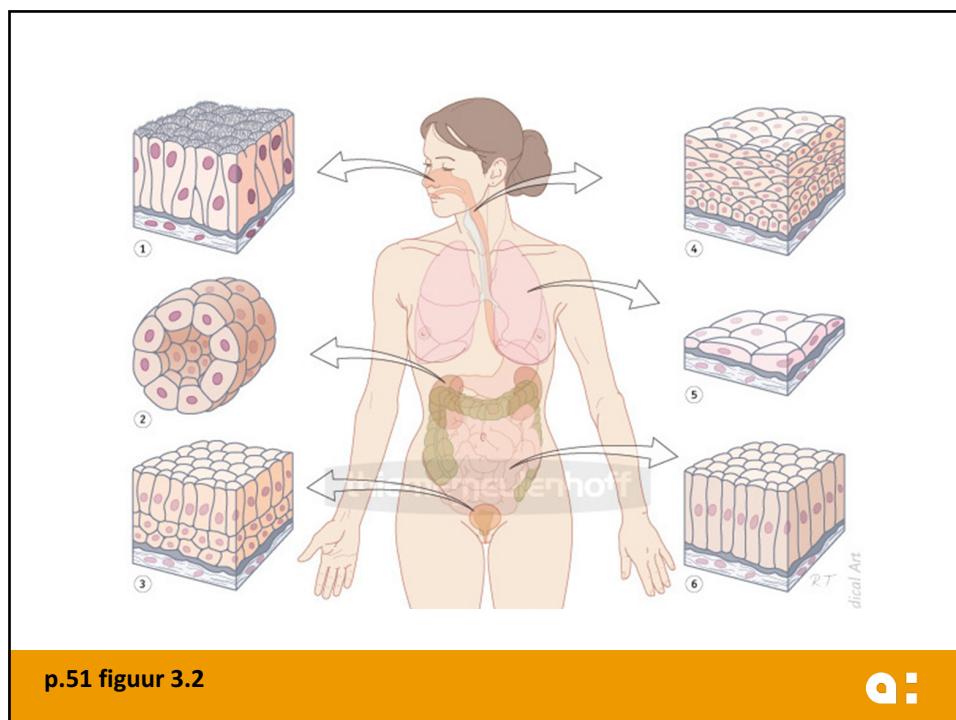
Epitheelcellen



a:



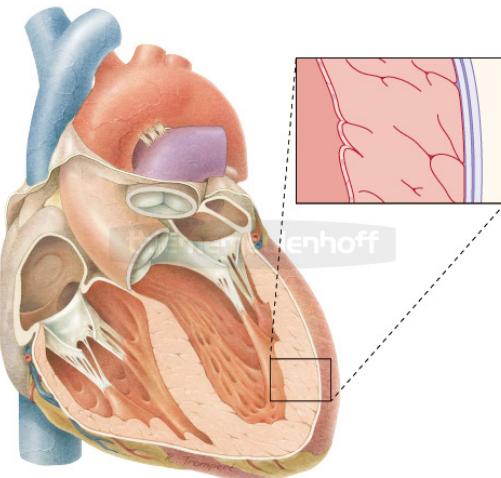
a:



p.51 figuur 3.2

a:

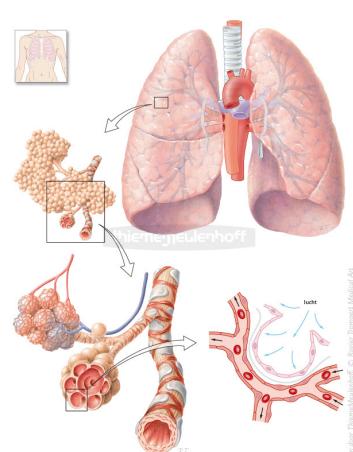
Eénlagig plaveisel epitheel endotheel



P.99 figuur 6.6

a:

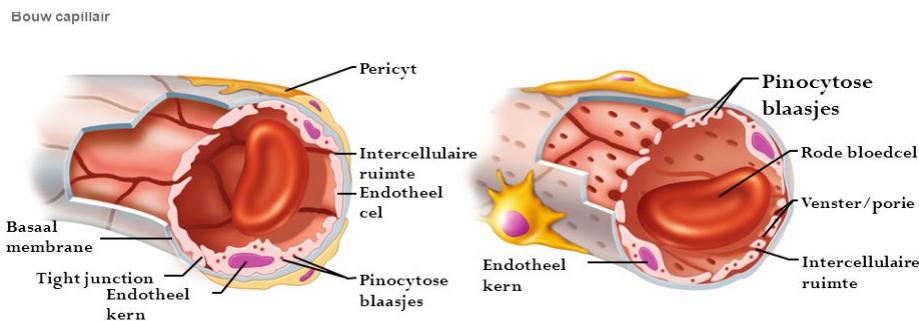
Eénlagig plaveiselepitheel: endotheel



P. 211 Figuur 9.6

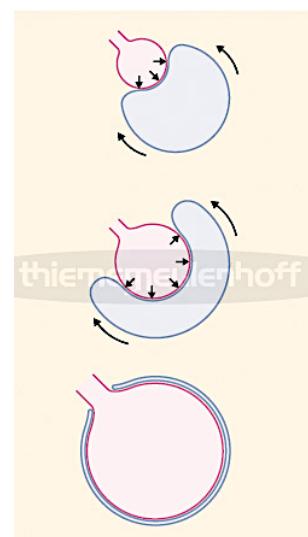
a:

Eénlagig plaveiselepitheel: endotheel



a:

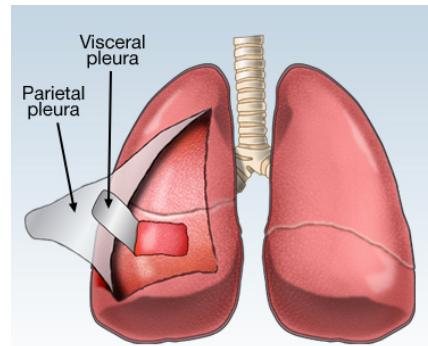
Mesotheel rond hart, longen en buikorganen



p.72 figuur 4.10

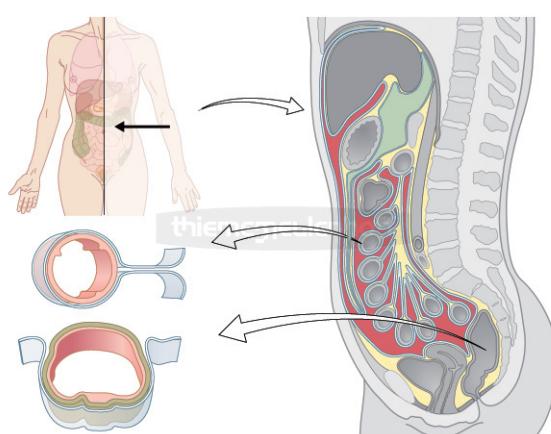
a:

Eénlagig plaveiselepitheel mesotheel



a:

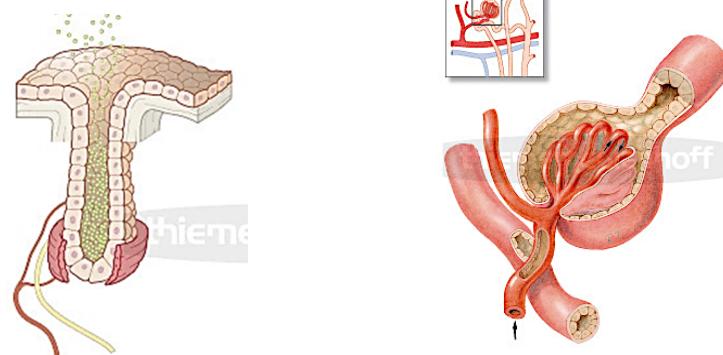
Eénlagig plaveiselepitheel mesotheel



P. 185 figuur 7.26

a:

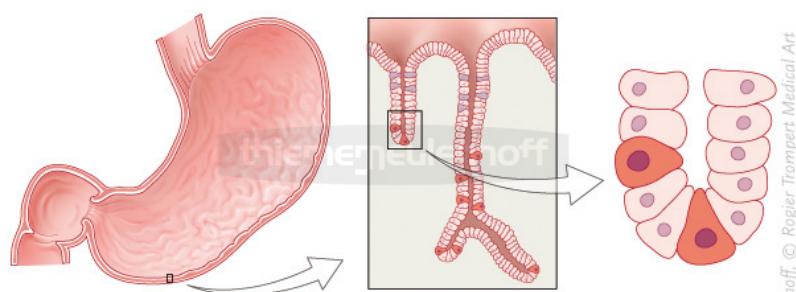
Eénlagig kubisch epithel



P. 192 figuur 8.5

a:

Eénlagig cilindrisch epithel



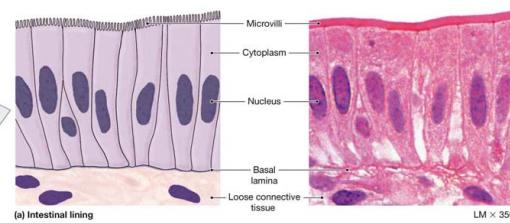
p.168 figuur 7.13

a:

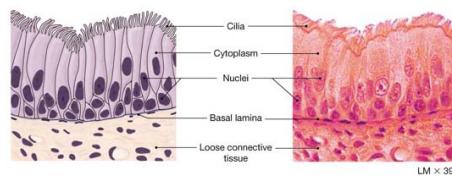
ulenhoff, © Rogier Trampert Medical Art

Eénlagig cilindrisch epitheel: specialisaties

LOCATIONS: Lining of stomach, intestine, gallbladder, uterine tubes, and collecting ducts of kidneys
FUNCTIONS: Protection, secretion, absorption

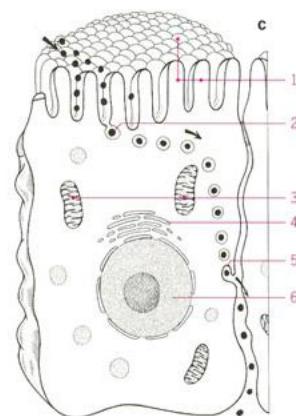


LOCATIONS: Lining of nasal cavity, trachea, and bronchi; portions of male reproductive tract
FUNCTIONS: Protection, secretion



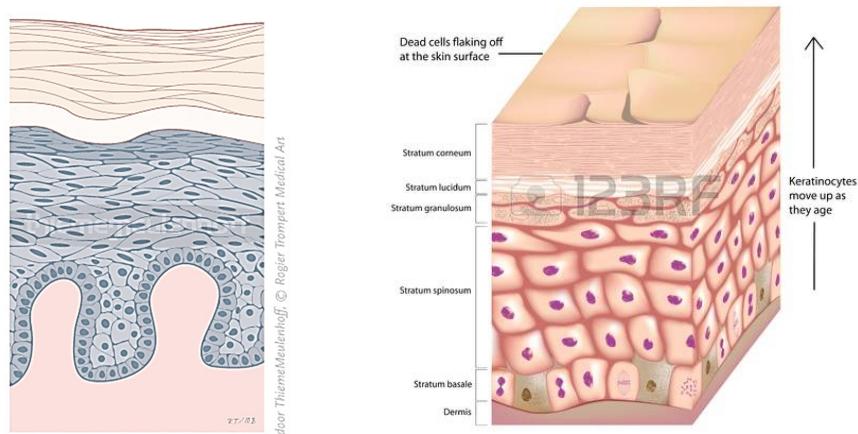
a:

Cilindrische cel met microvilli (dunne darm)



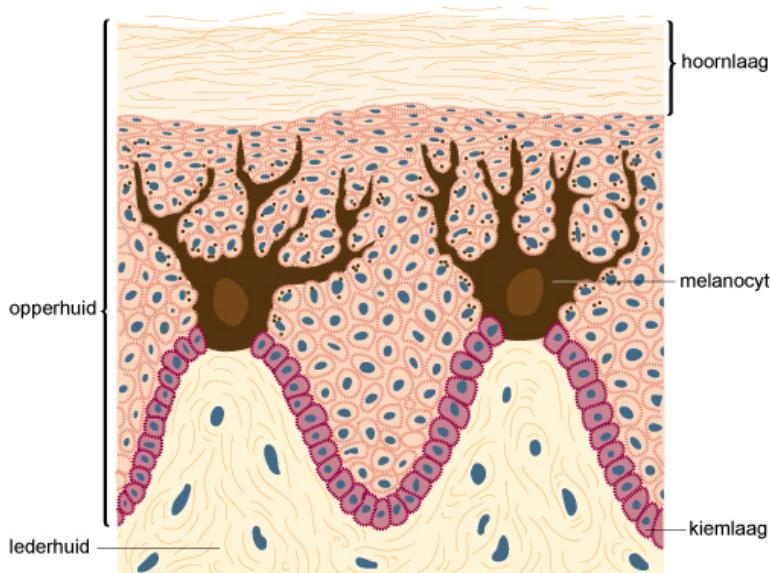
a:

Meerlagig plaveiselepithel verhoornend de huid



p.226 figuur 10.2

a:



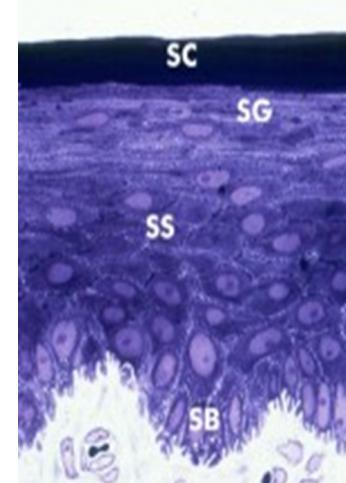
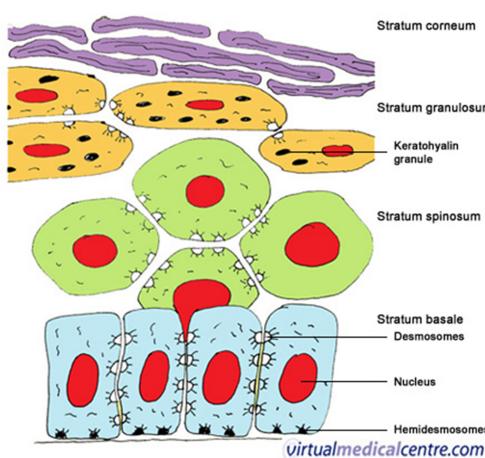
p.226 figuur 10.2

a:



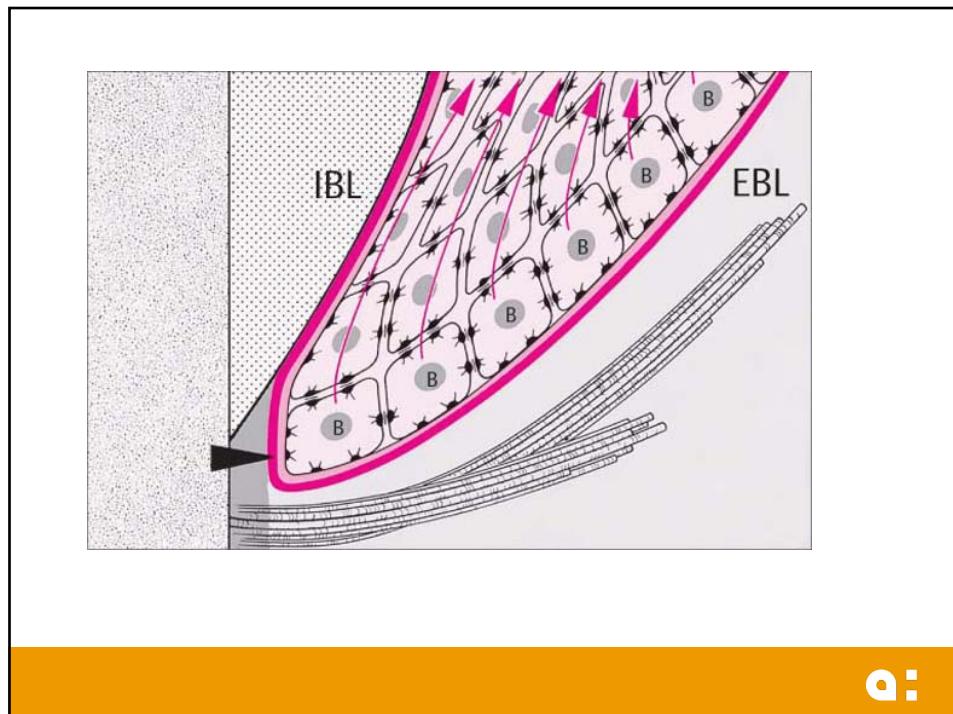
a:

Epitheel van de gingiva



uitbreiding

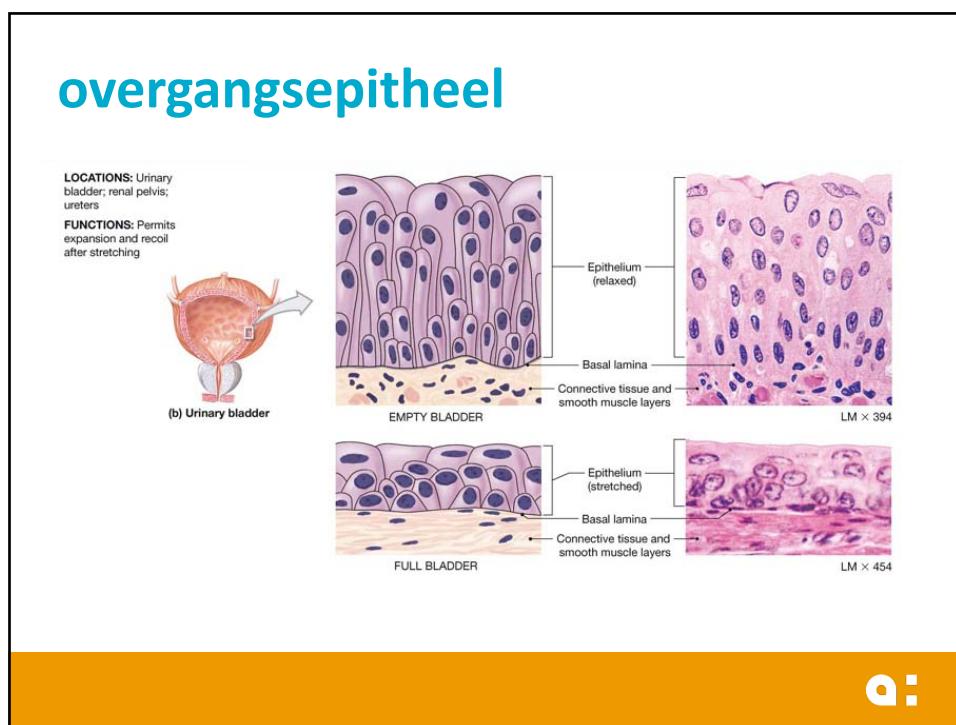
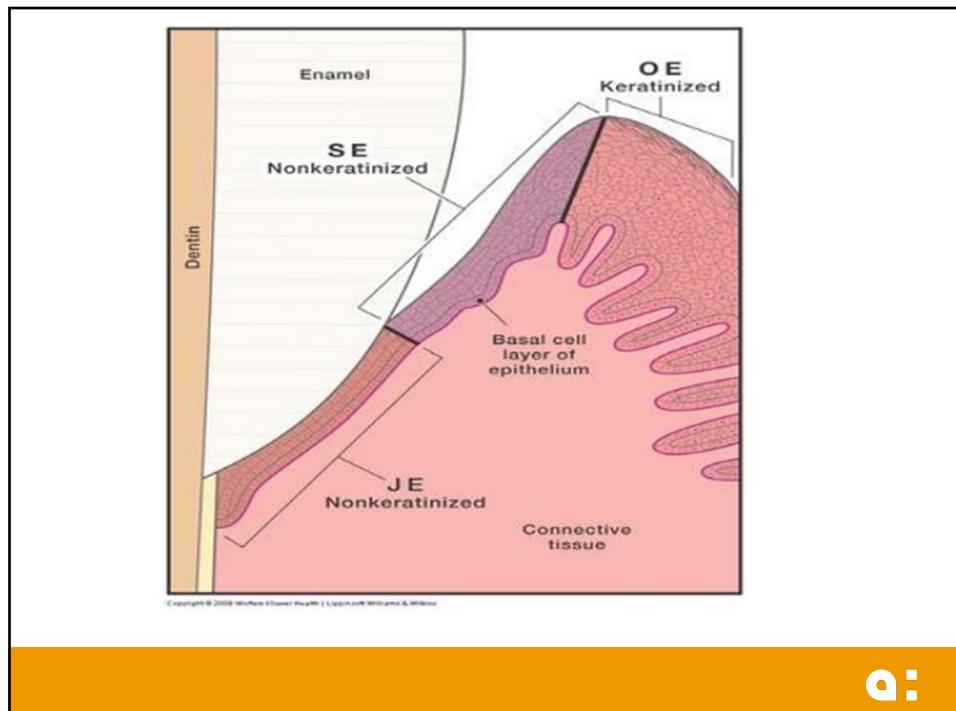
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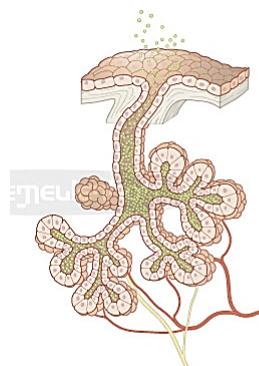
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a:

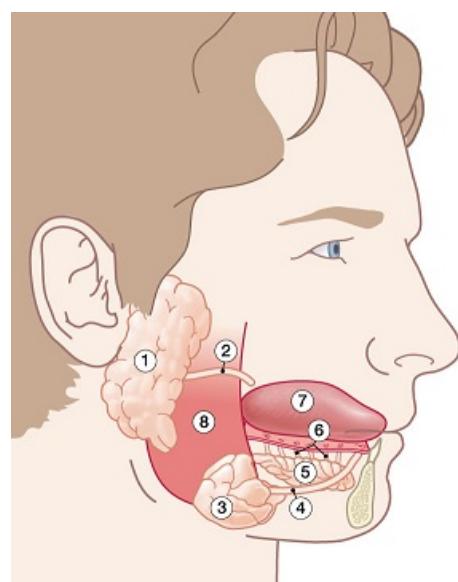


Klierepitheel



P. 52 figuur 3.3

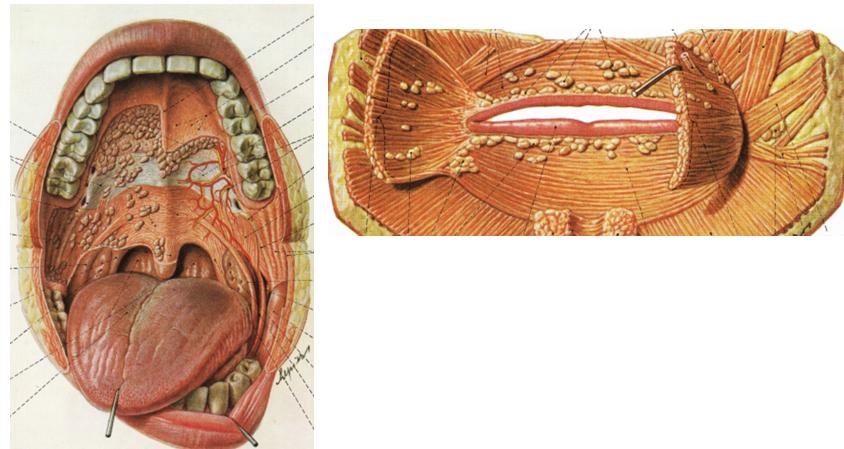
a:



p.164 figuur 7.11

a:

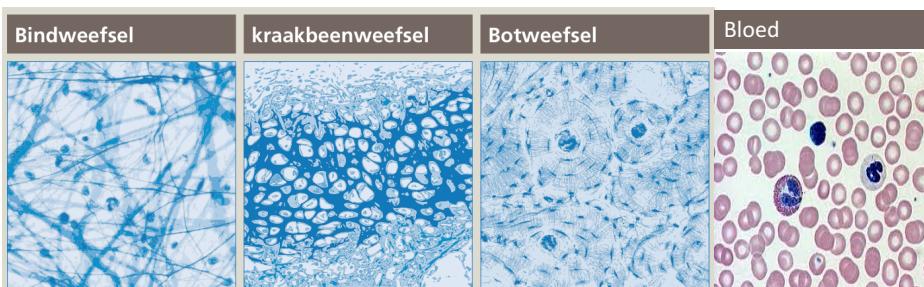
Accessoire speekselkliertjes



uitbreidung

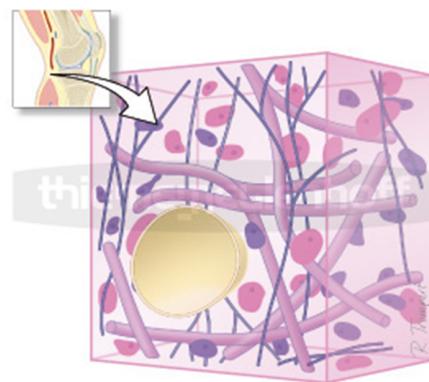
a:

Steunweefsel



a:

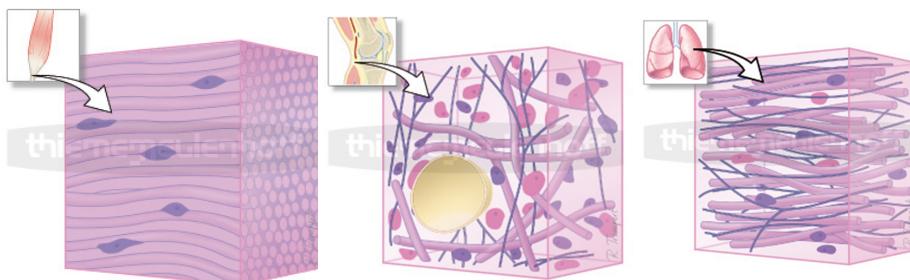
Bindweefsel: algemene kenmerken



p.54 figuur 3.5

a:

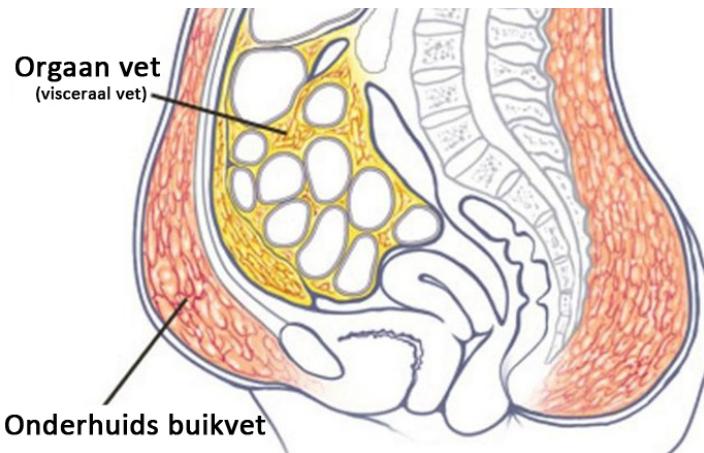
Soorten bindweefsel



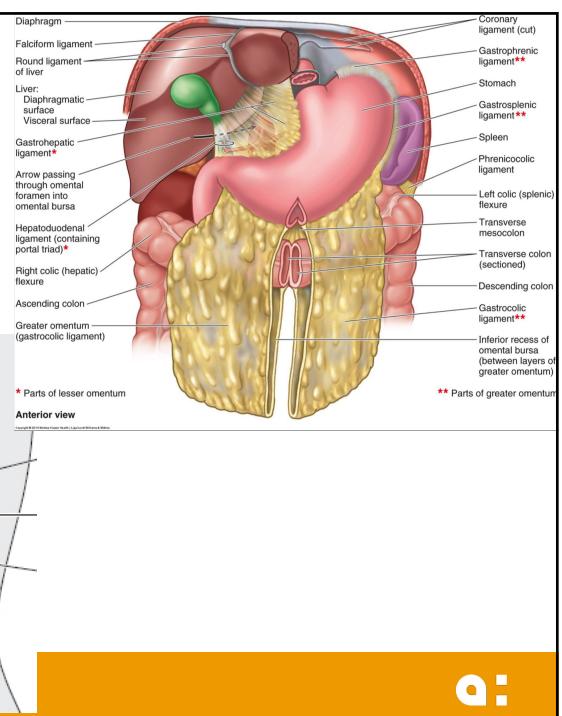
P.54 figuur 3.5

a:

Vetweefsel: specialisatie van losmazig bindweefsel

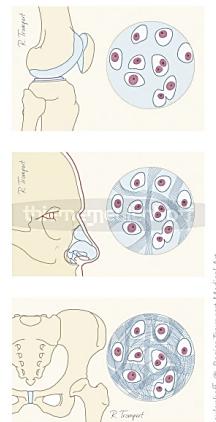


a:



a:

Soorten kraakbeen

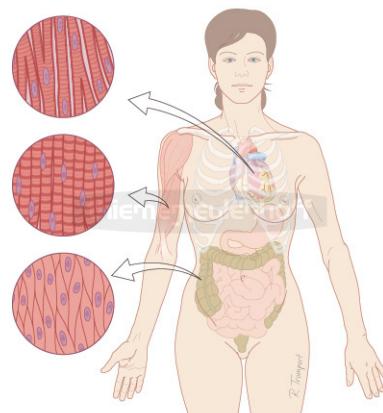


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P. 55 figuur 3.6

a:

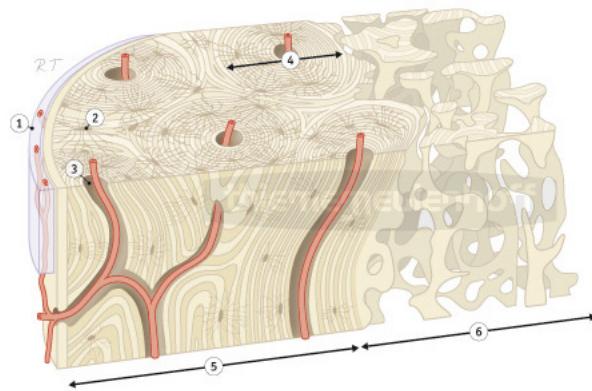
Soorten spierweefsel



P.58 figuur 3.8

a:

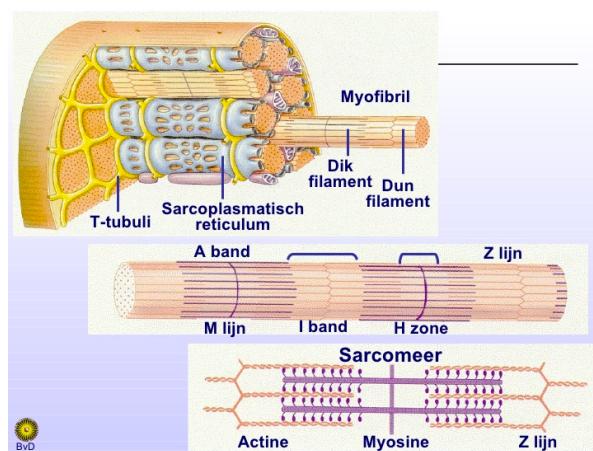
Botweefsel



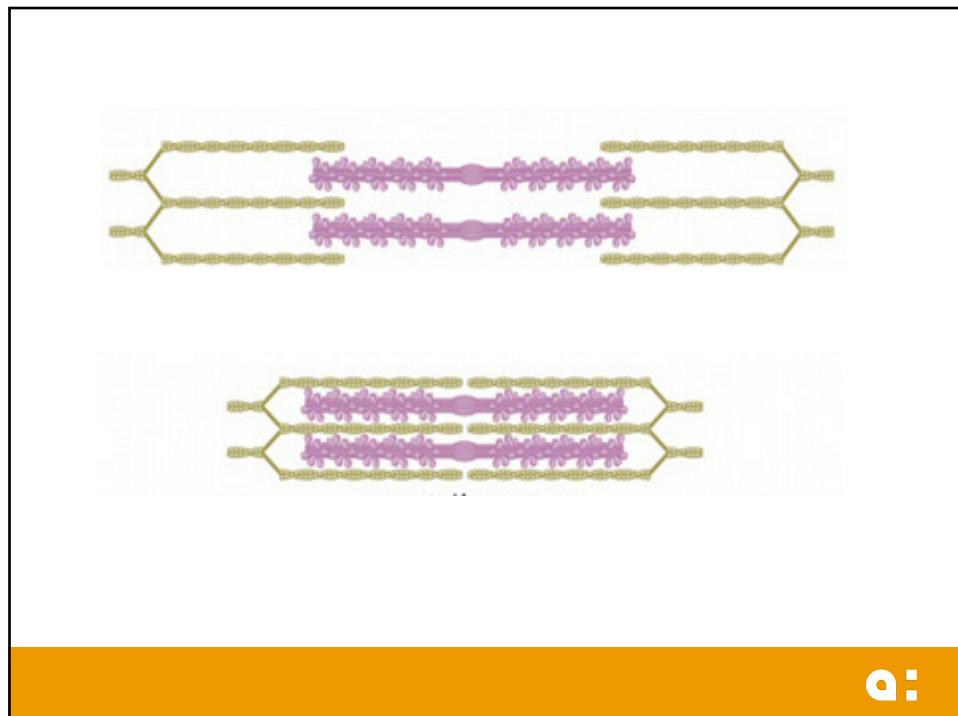
P. 56 figuur 3.7

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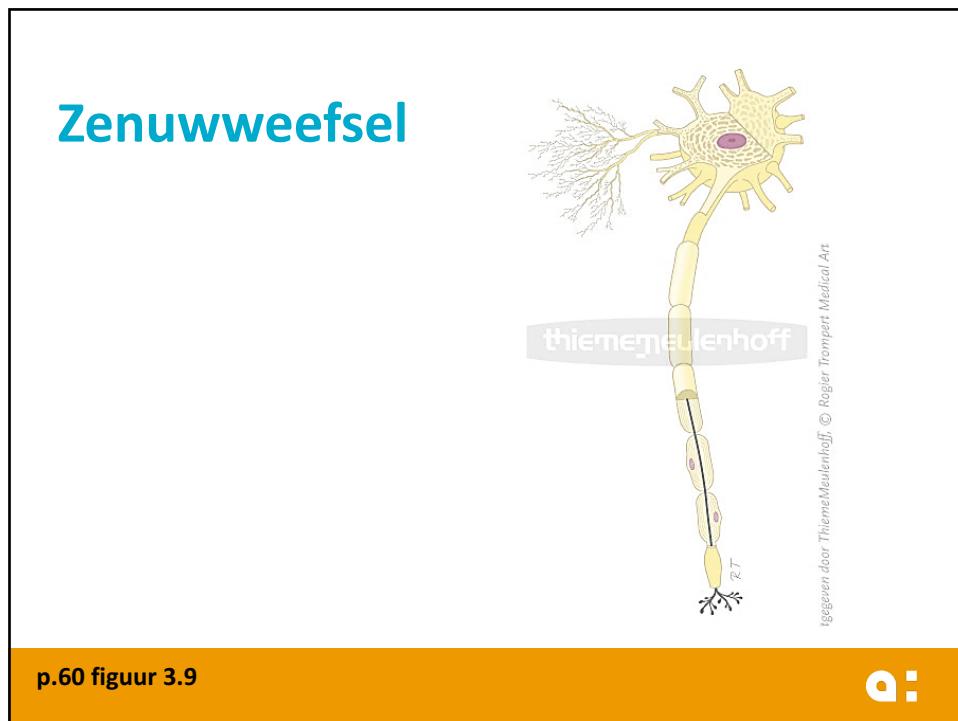
Opbouw spiercel



a:

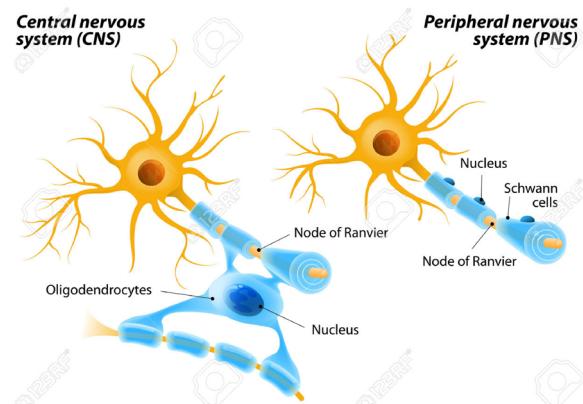


a:



a:

Neuronen en neuroglia



a:

Einde les 4

a: