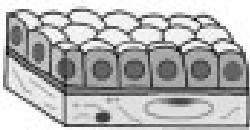
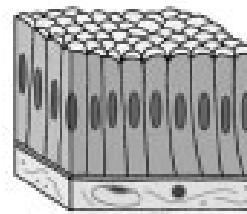




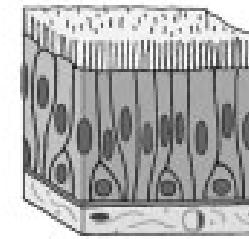
**Simple
squamous**



**Simple
cuboidal**

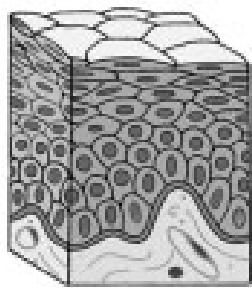


**Simple
columnar**

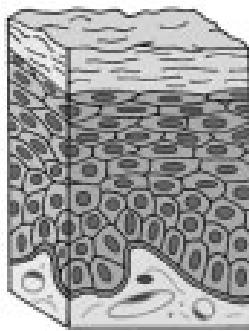


Pseudostratified

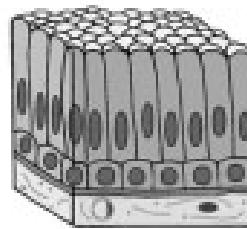
**Basement
membrane**



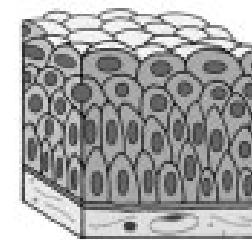
**Stratified squamous
(non-keratinized)**



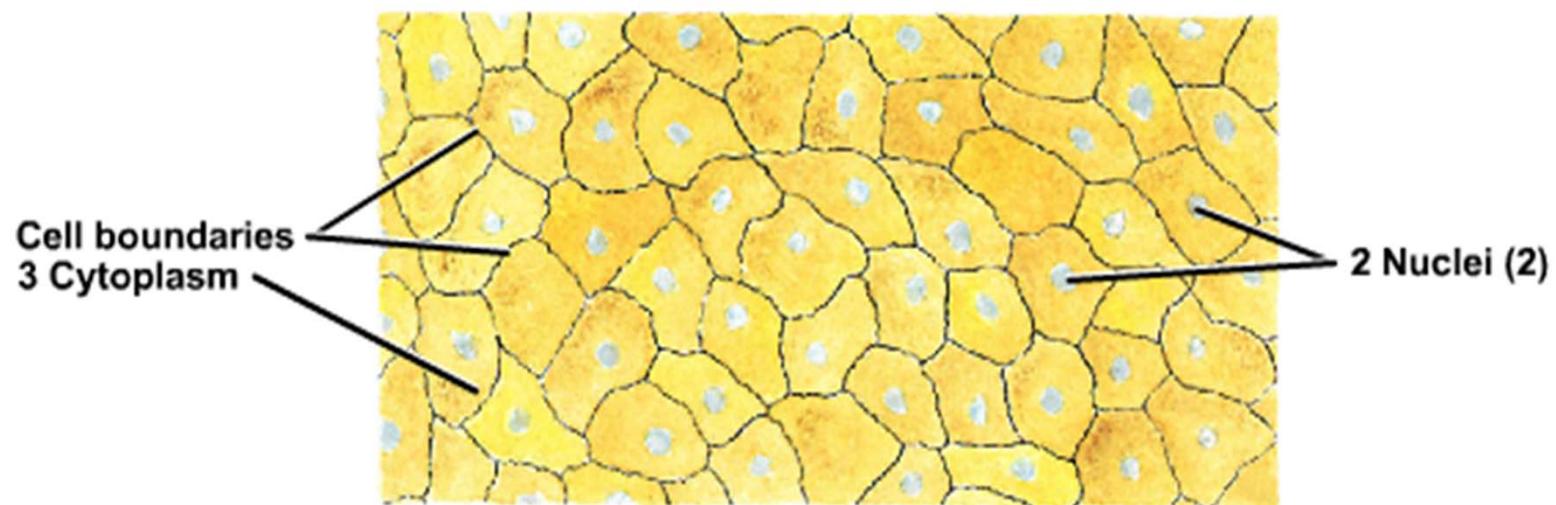
**Stratified squamous
(keratinized)**

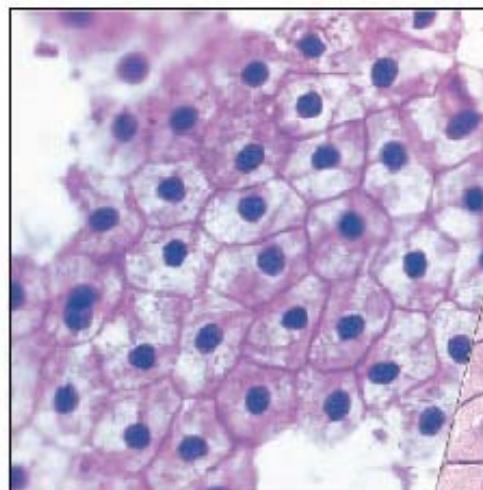


**Stratified
columnar**

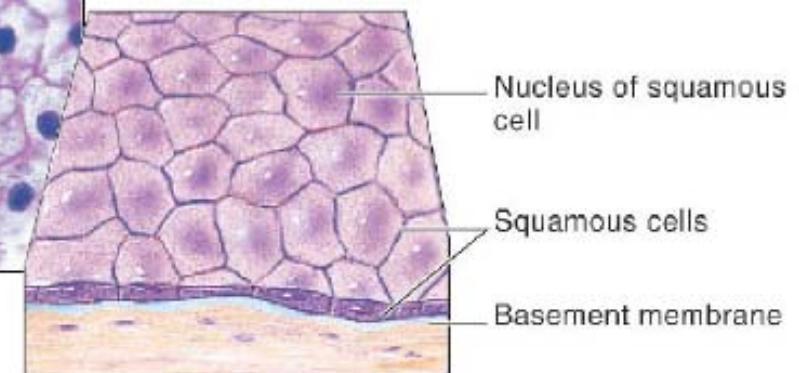


Transitional





(b)

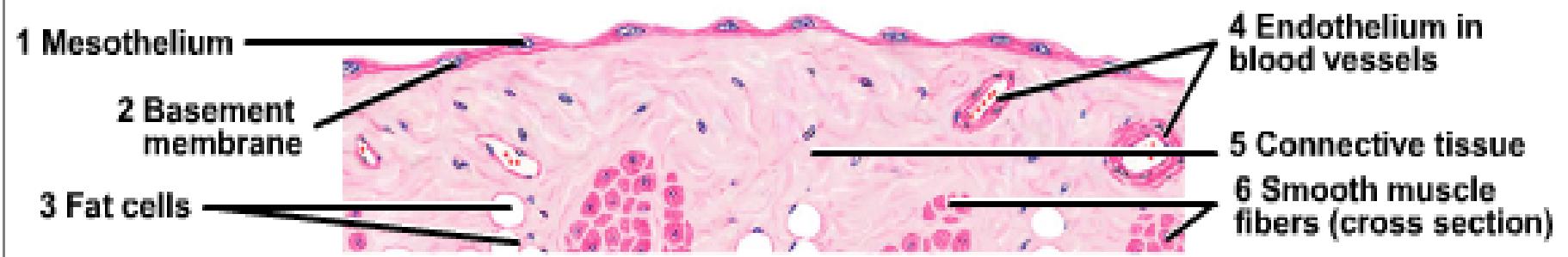


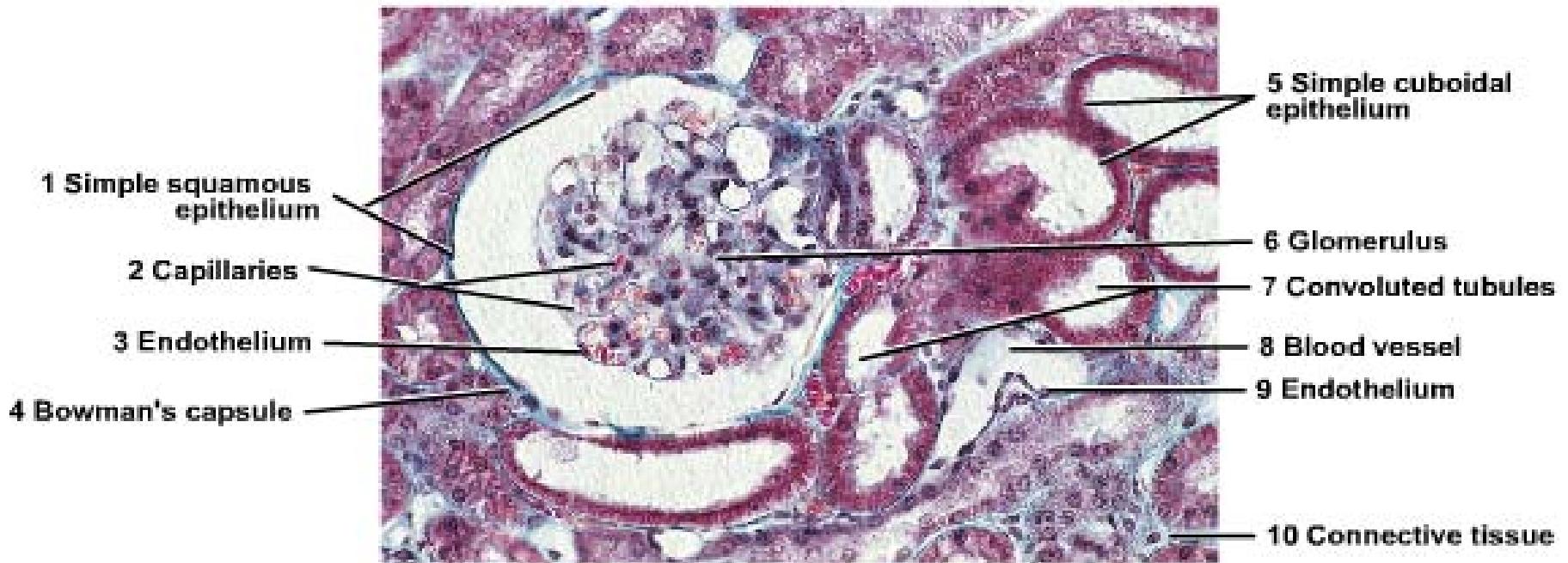
(c)

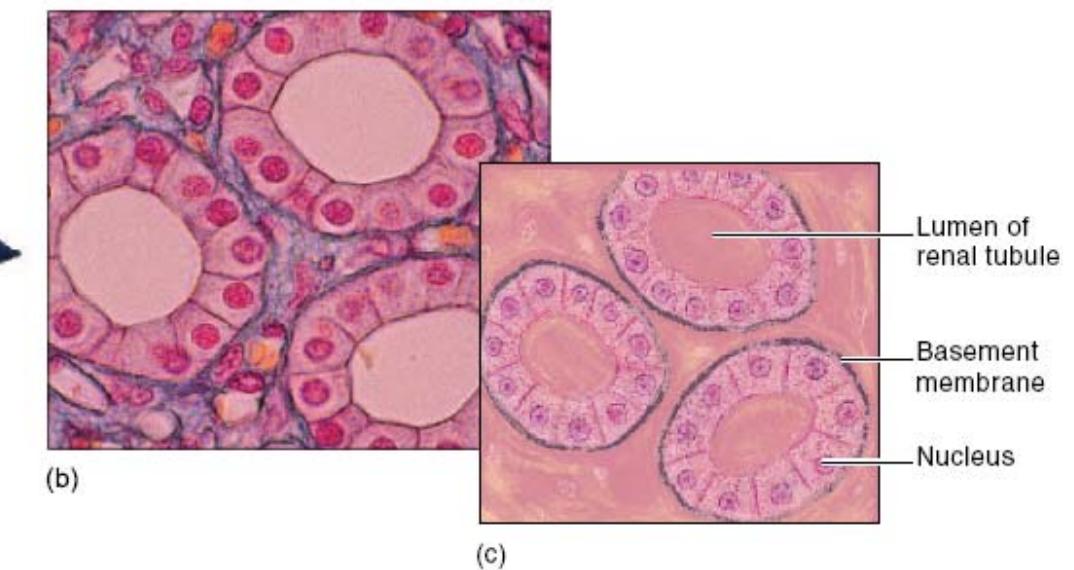
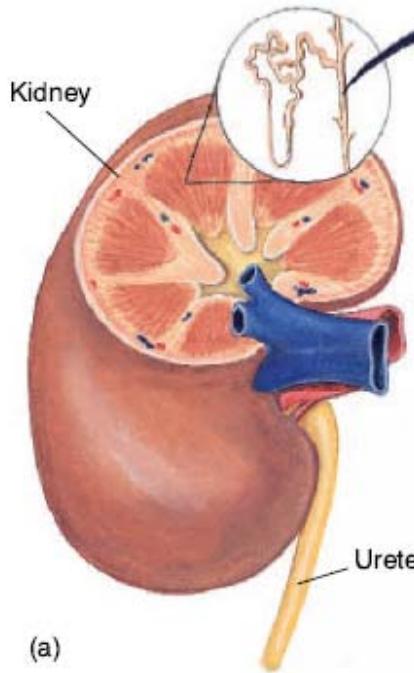
Nucleus of squamous cell

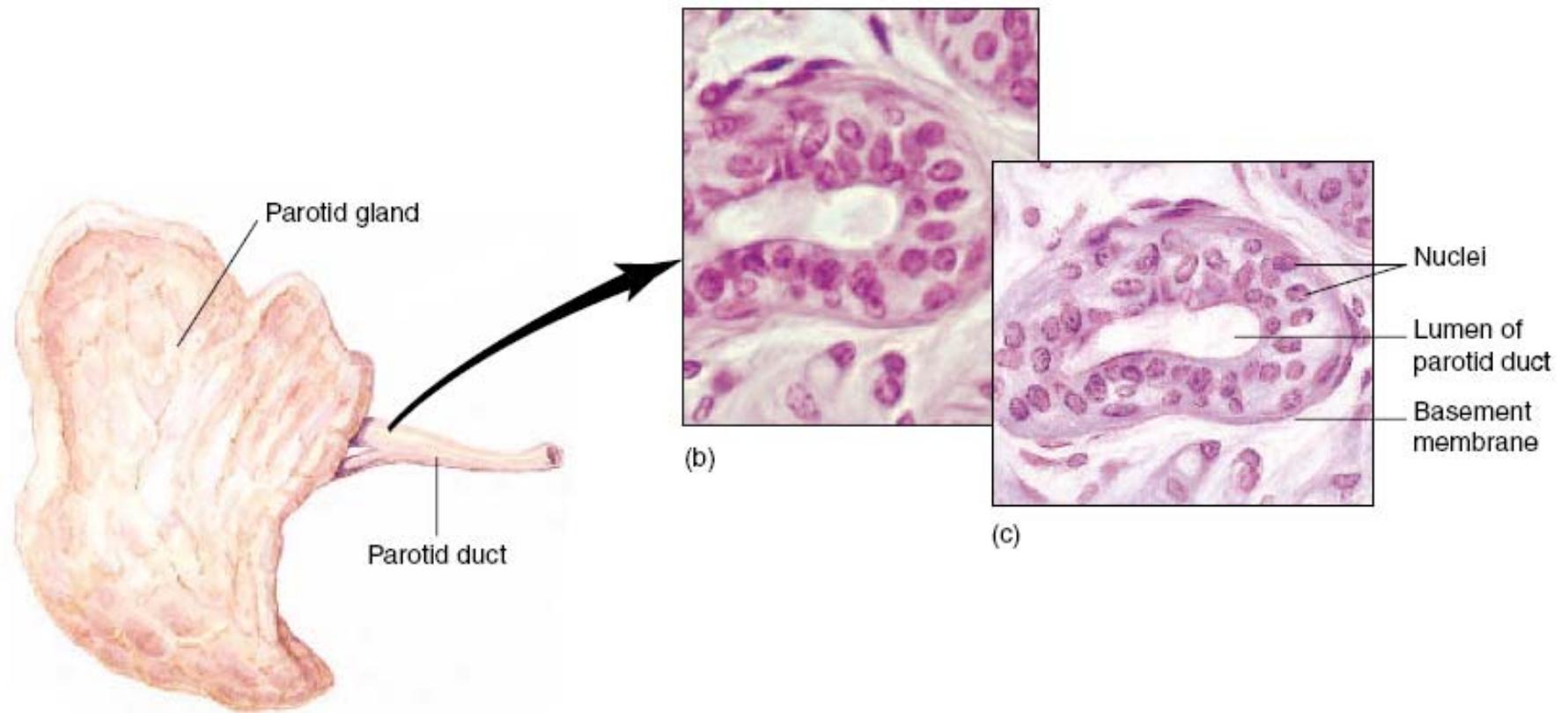
Squamous cells

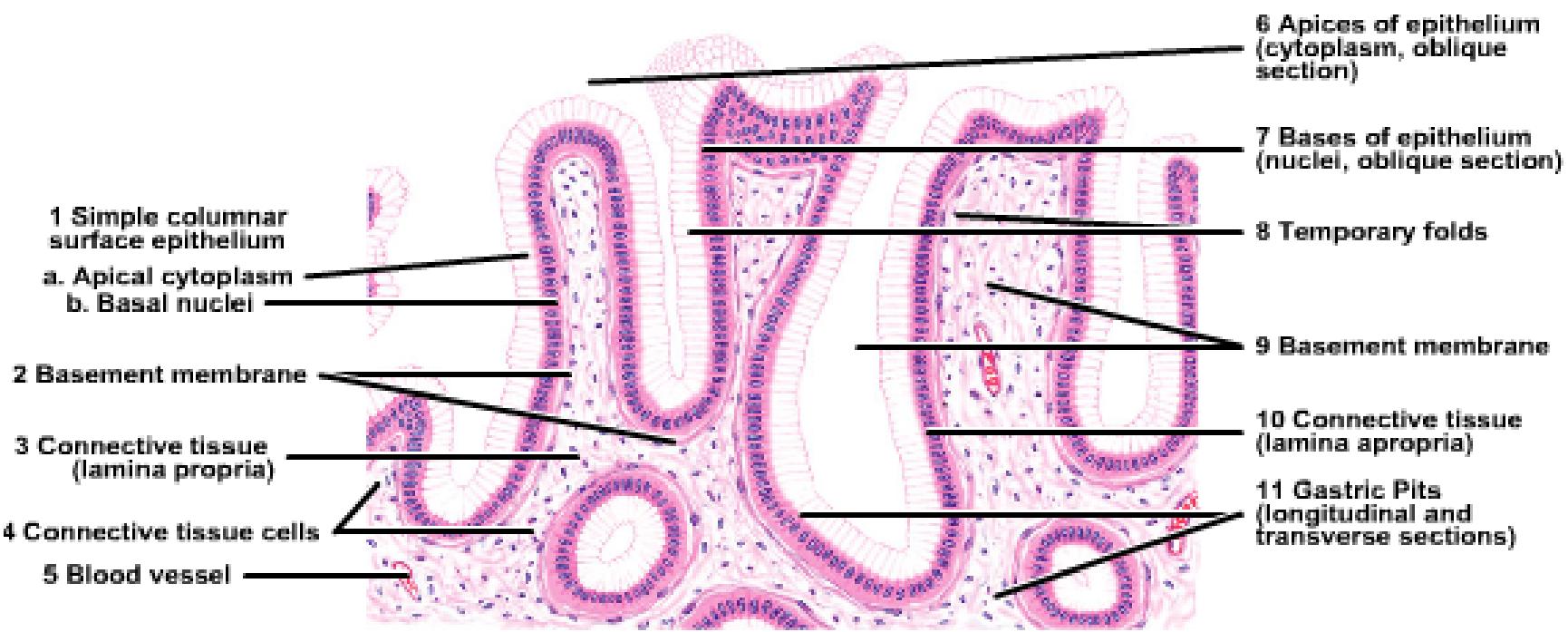
Basement membrane

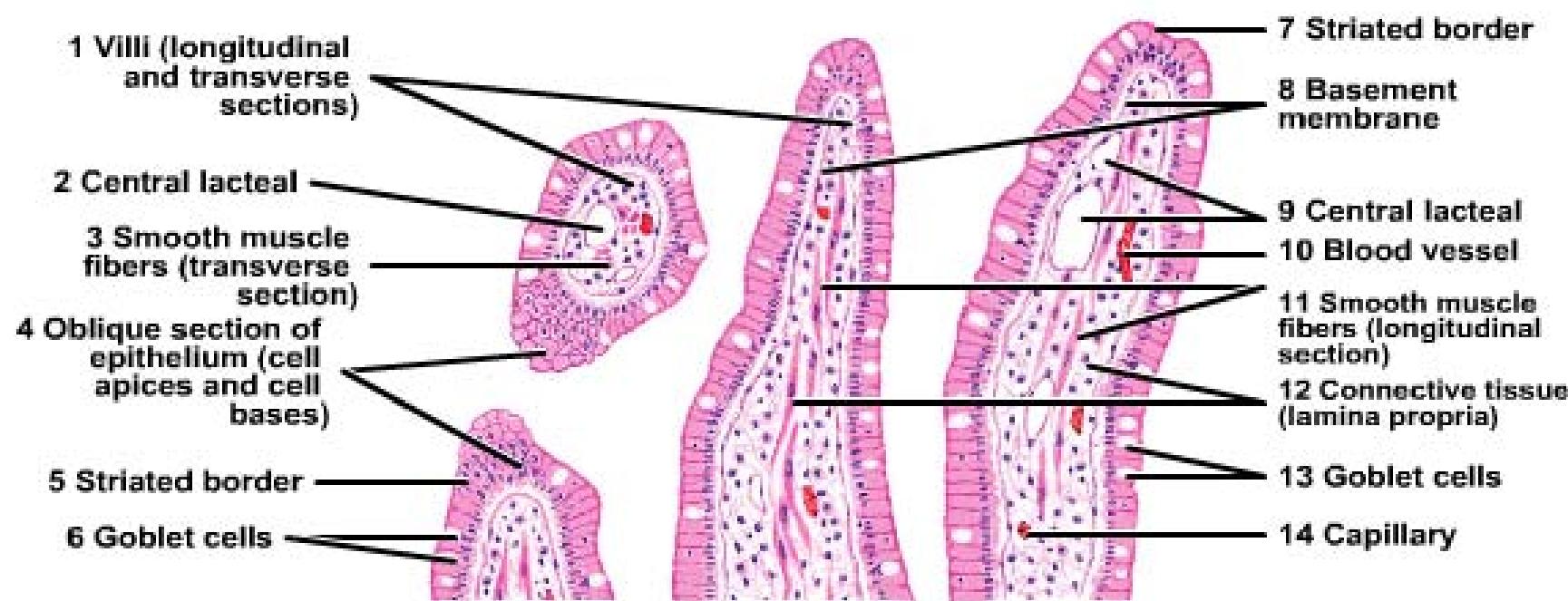


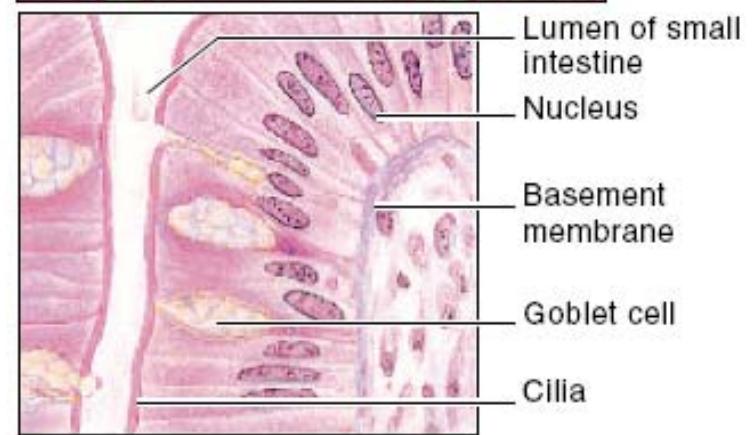
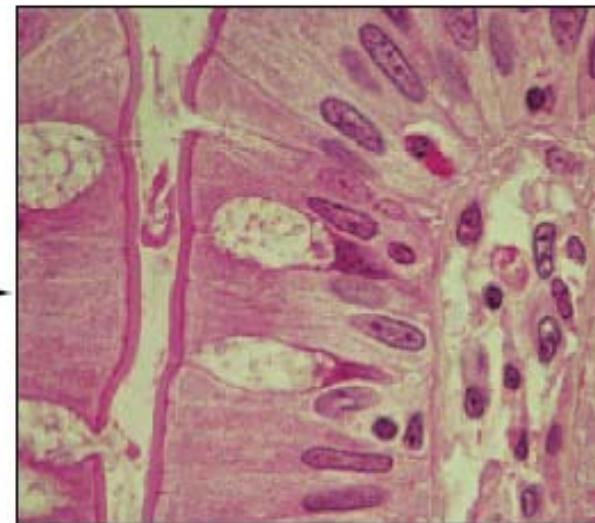
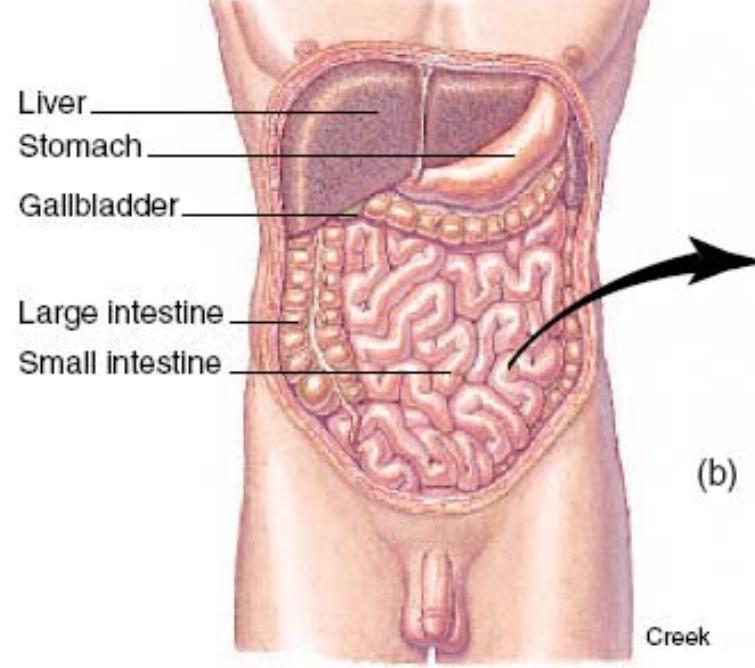


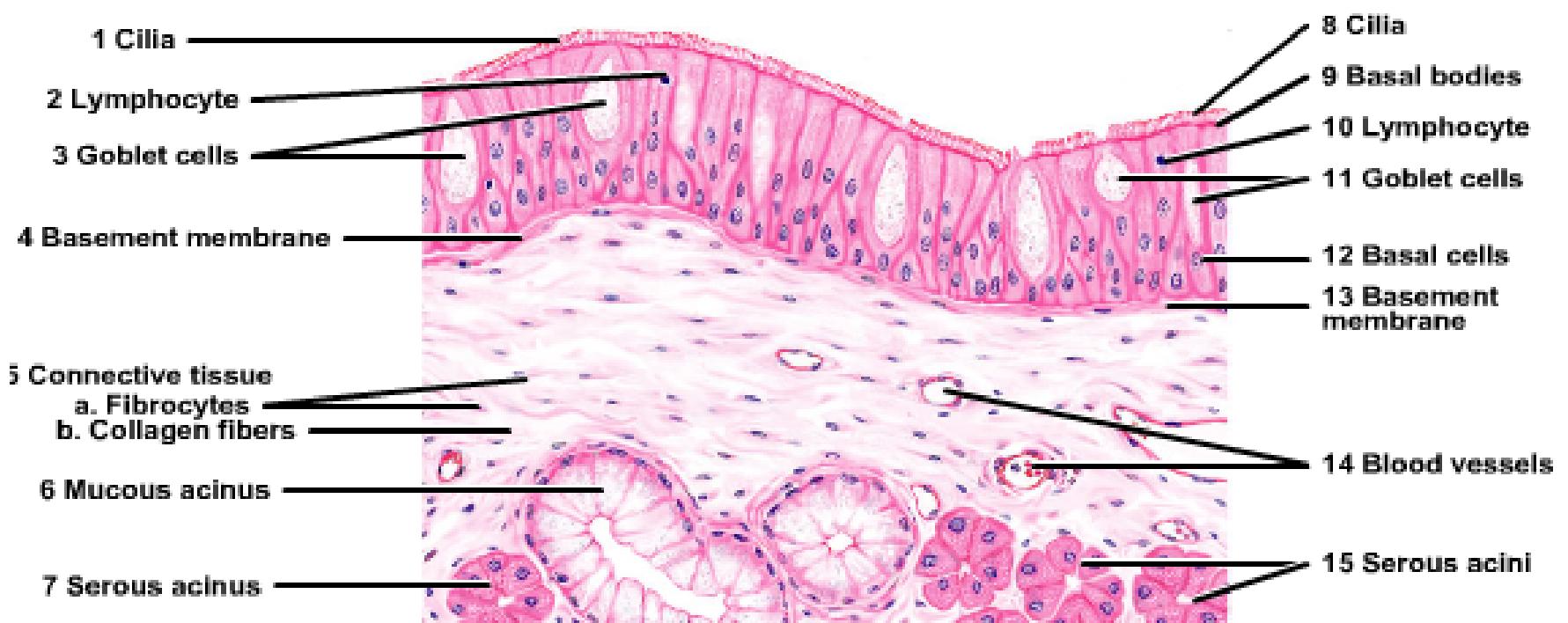


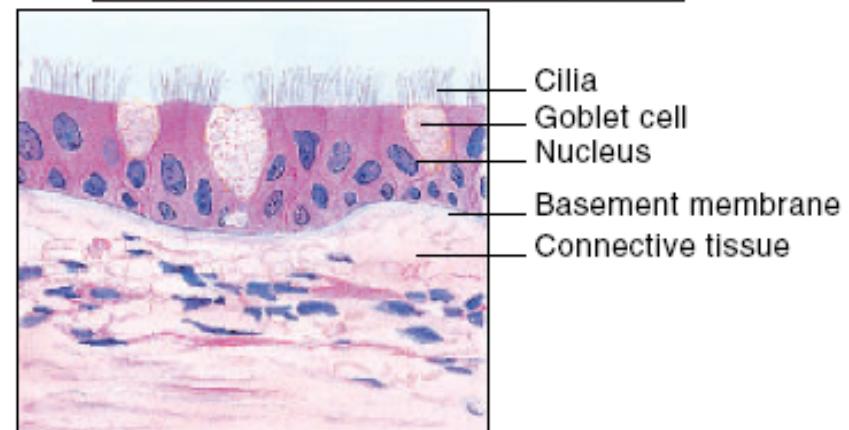
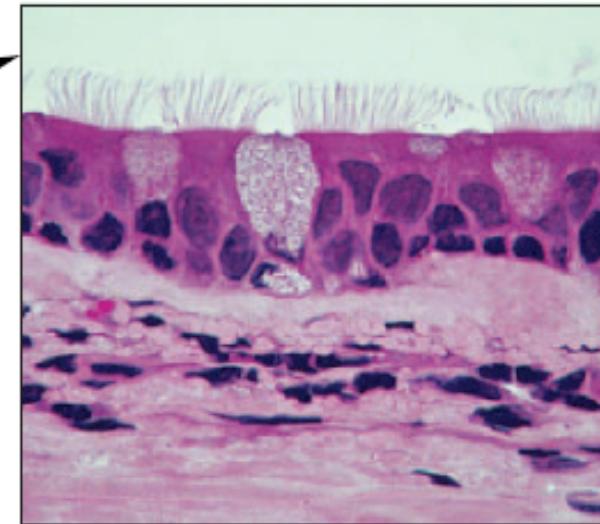
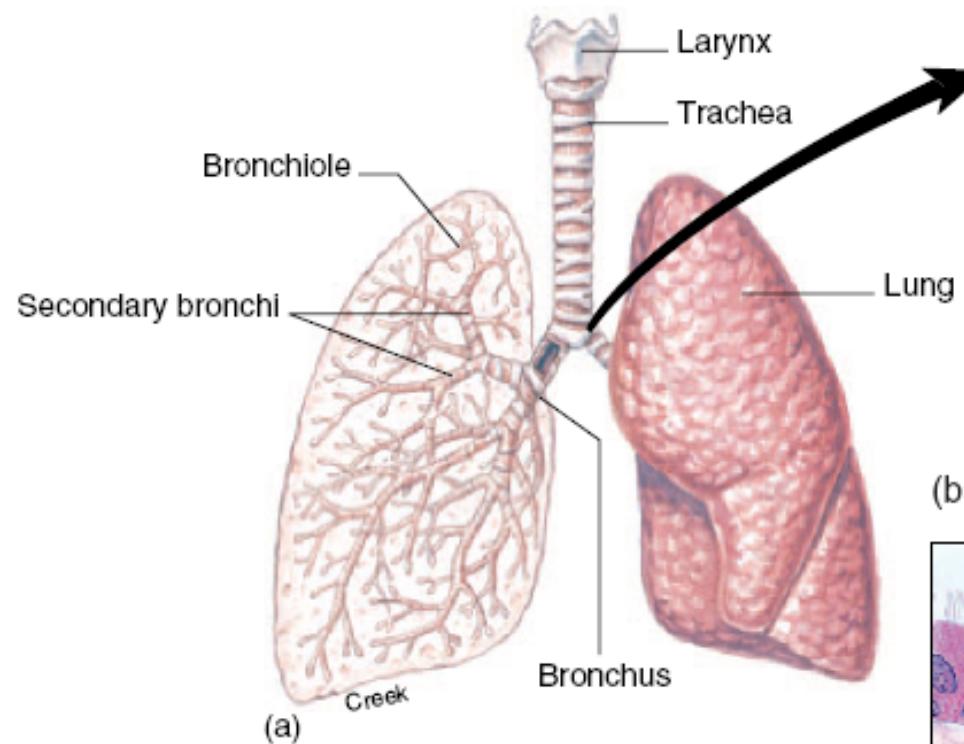


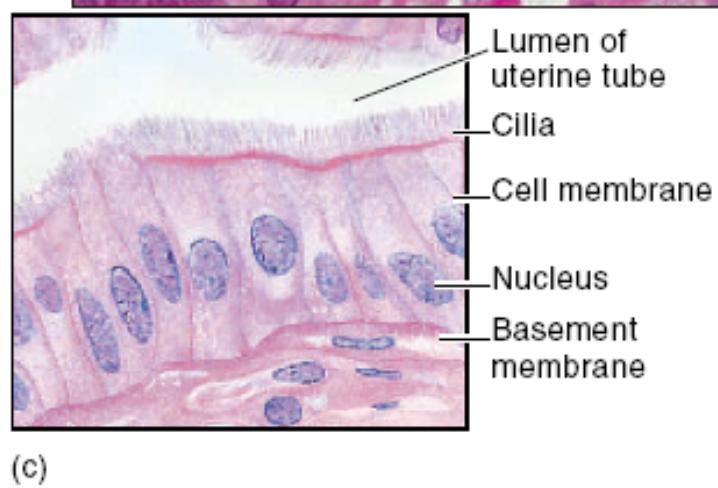
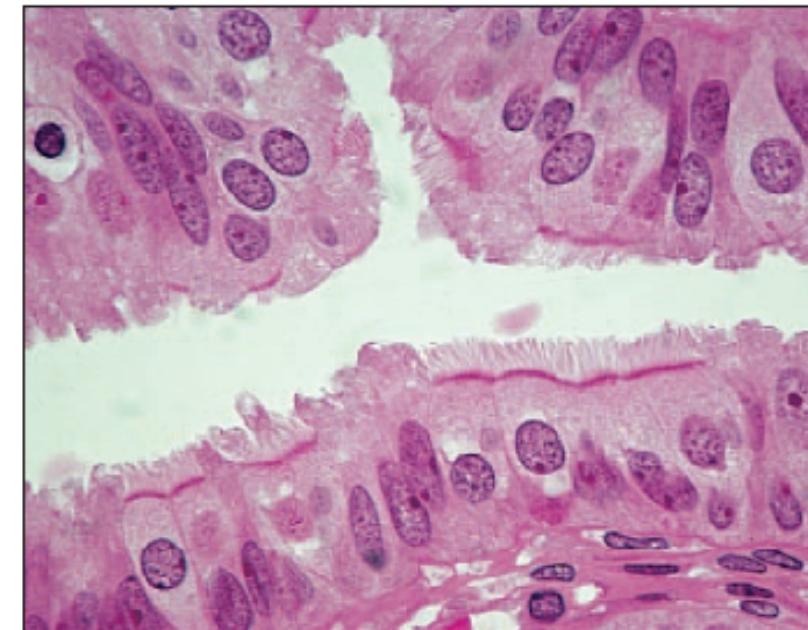
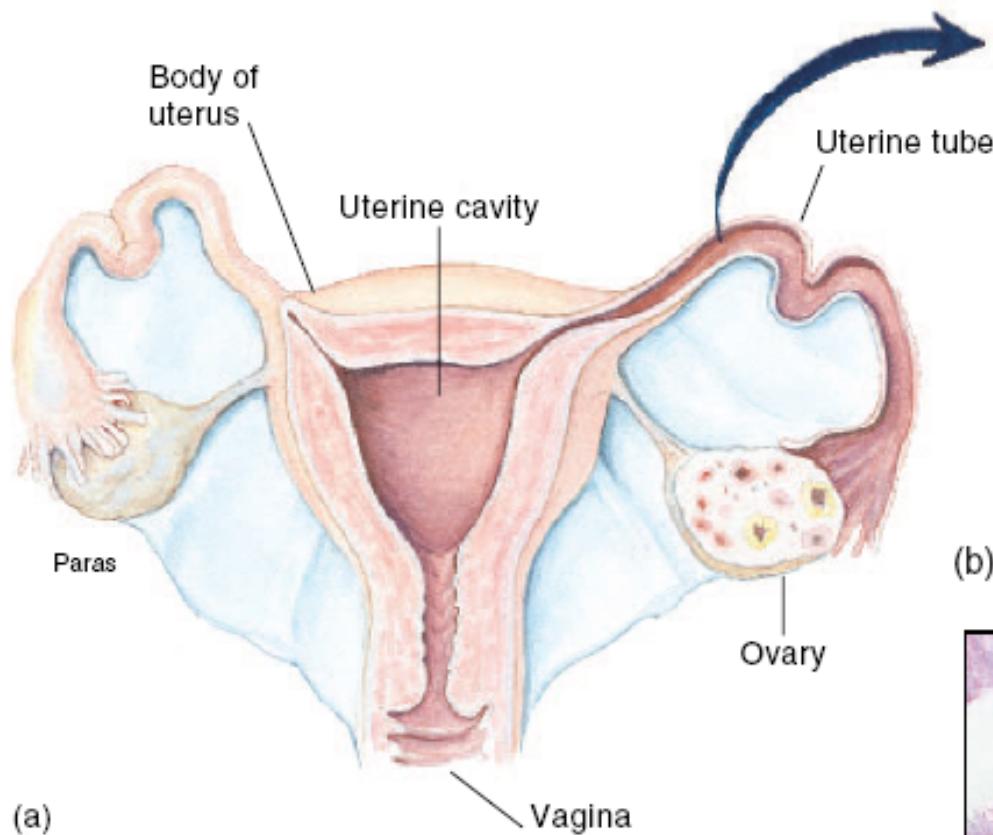


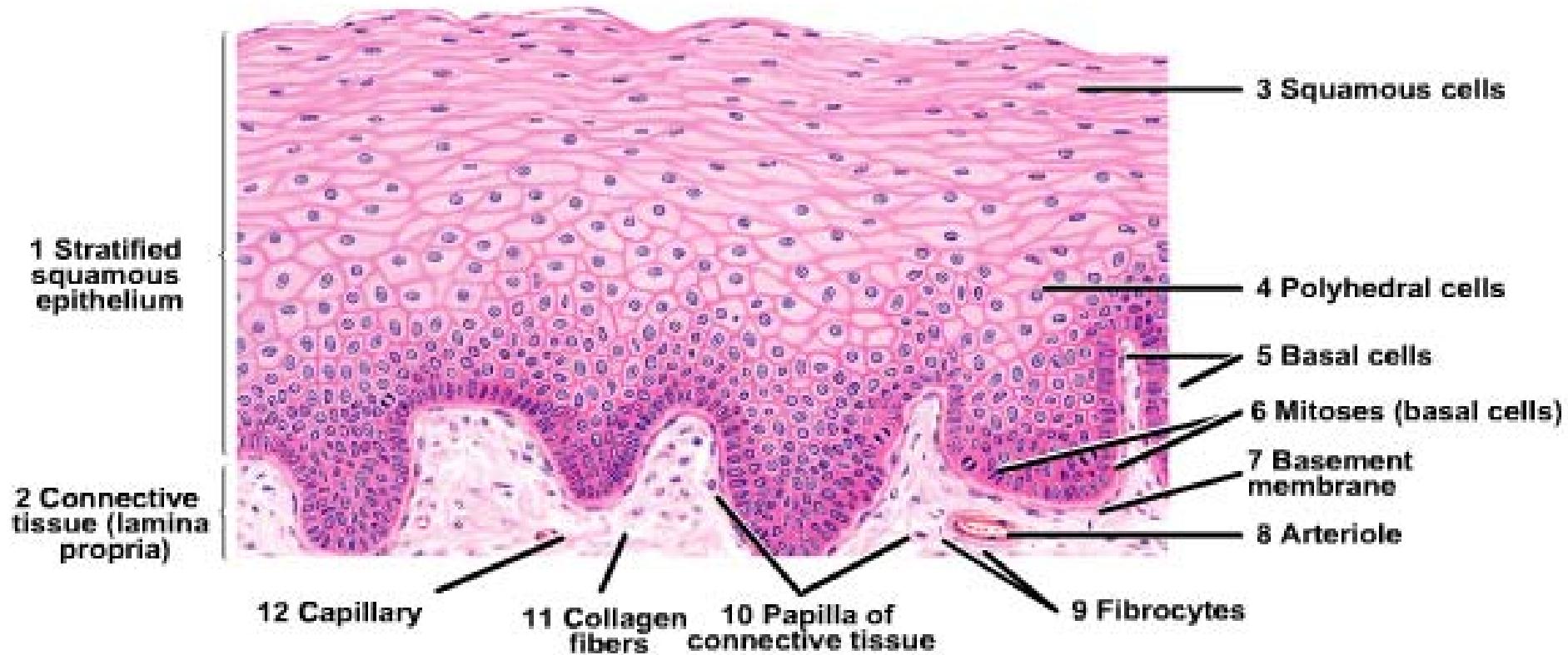


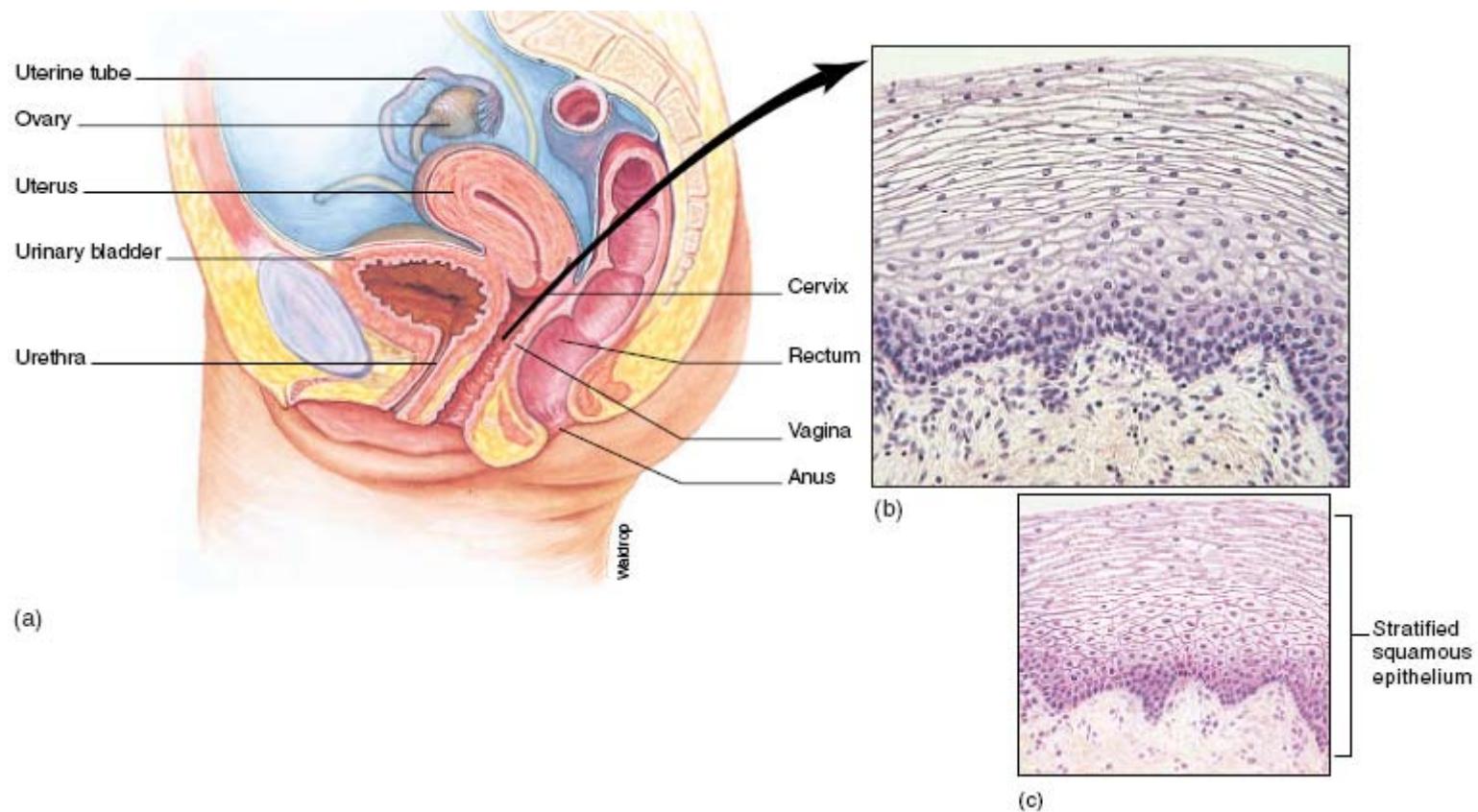


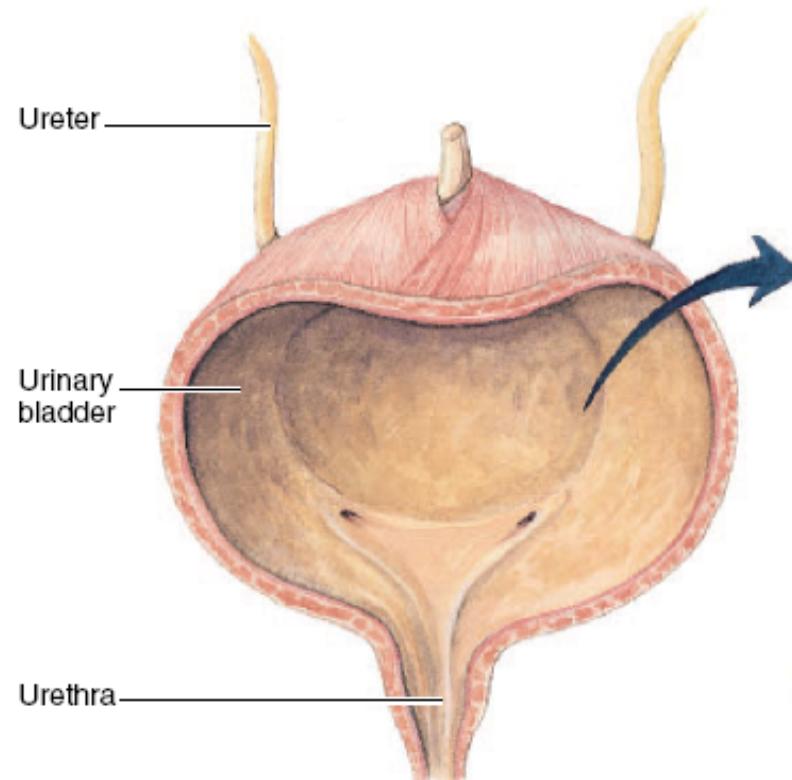




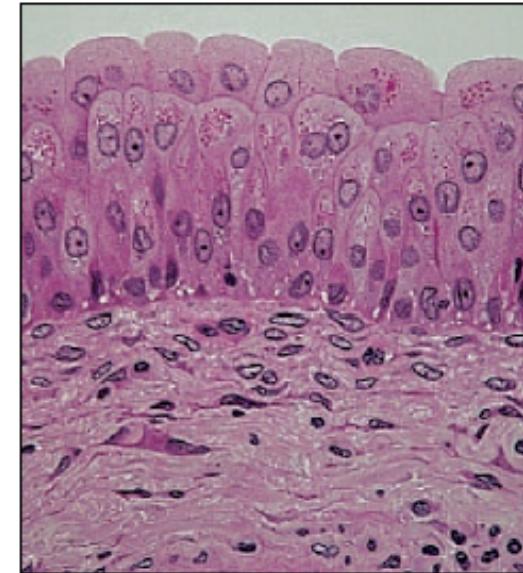




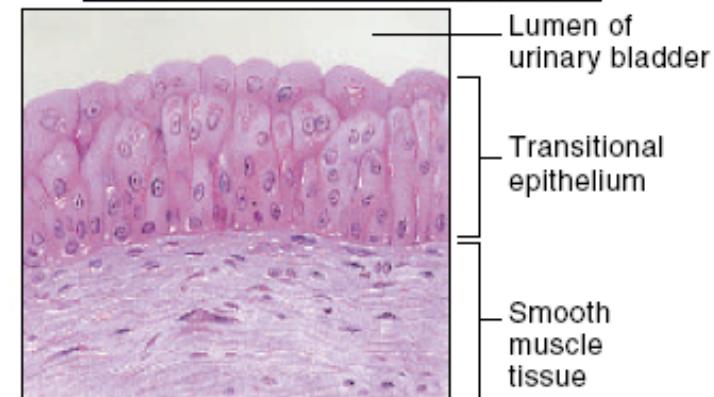




(a)

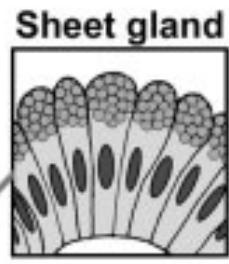
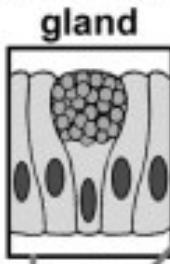


(b)



(c)

Unicellular



Simple tubular



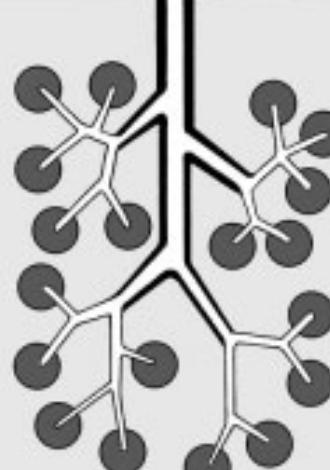
Simple branched tubular



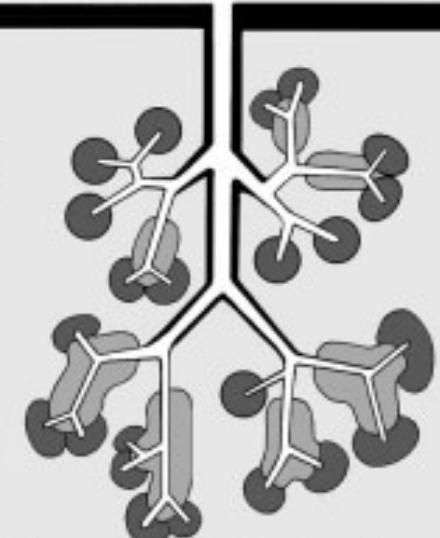
Simple coiled tubular

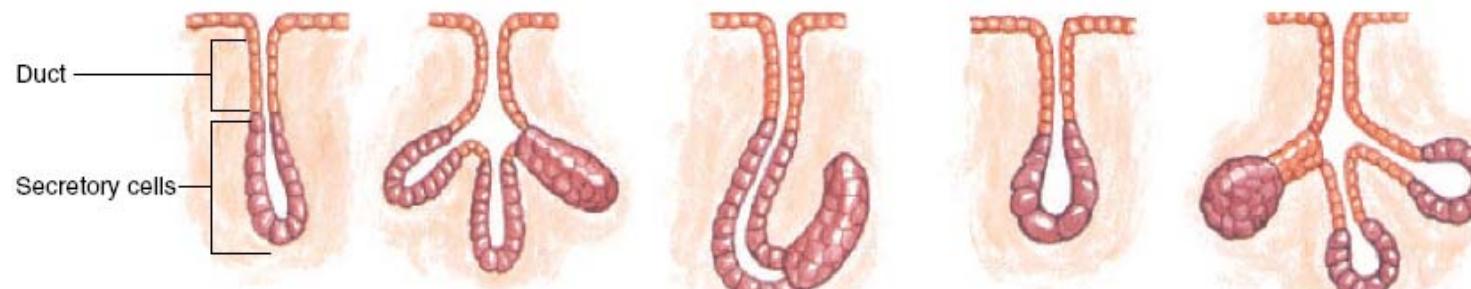


Compound acinar

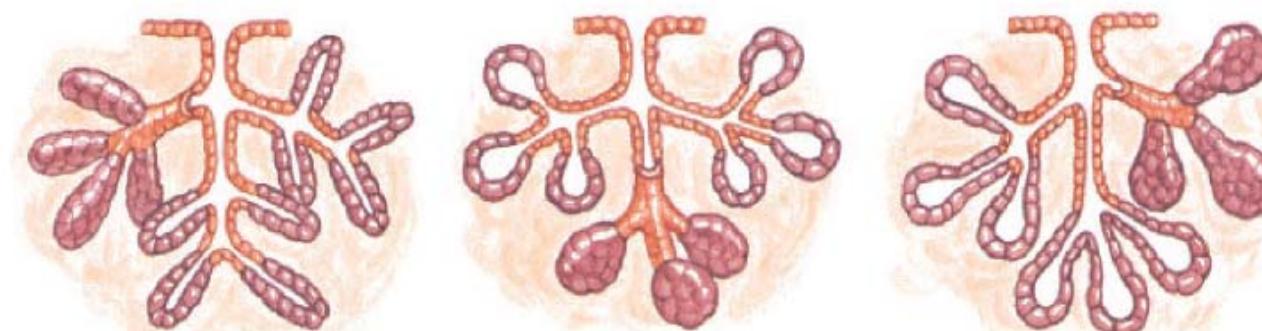


Compound tubuloacinar





Simple tubular Simple branched tubular Simple coiled tubular Simple acinar Simple branched acinar



Compound tubular Compound acinar Compound tubuloacinar

