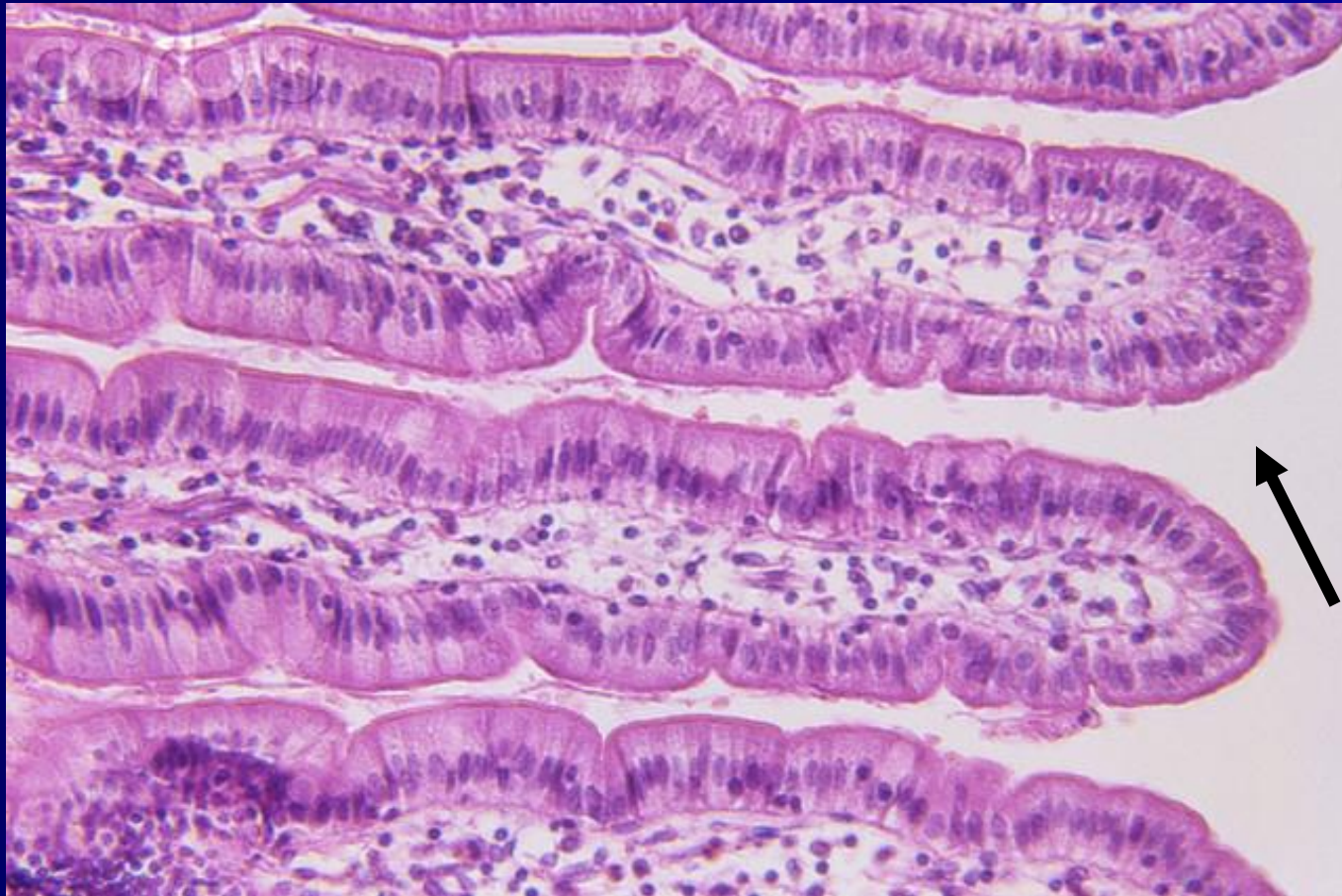


Histology Practice Test!

- Take out a paper – number it 1-31.
- The questions are similar to what you should expect on the lab exam – but please study **EVERYTHING** in your lab packet since this practice test does not cover everything you need to know!

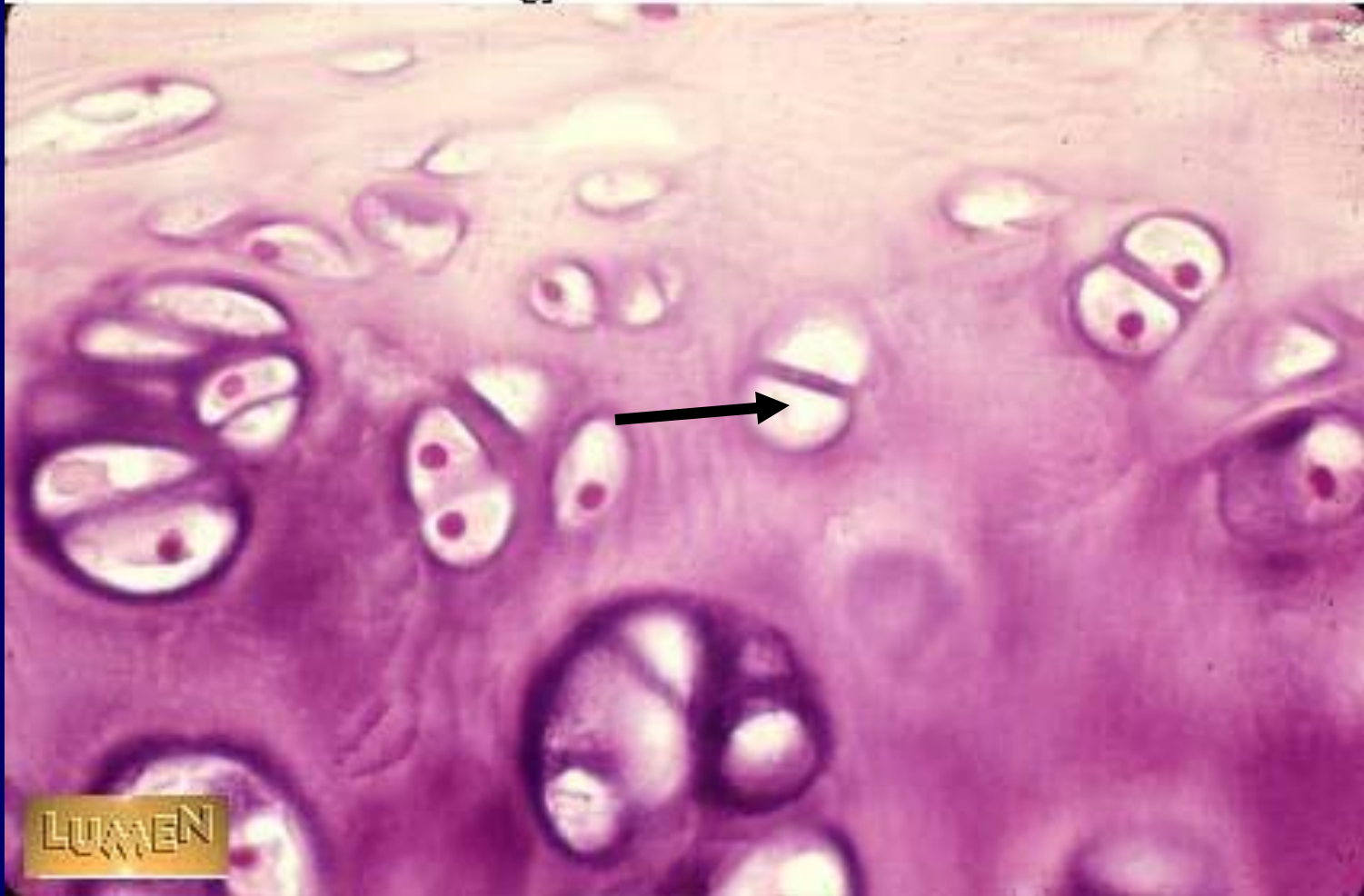


1. Name this tissue.
2. What is the arrow pointing to (open space)?



3. Name this tissue.
4. Name the "hole" the arrow is pointing to.

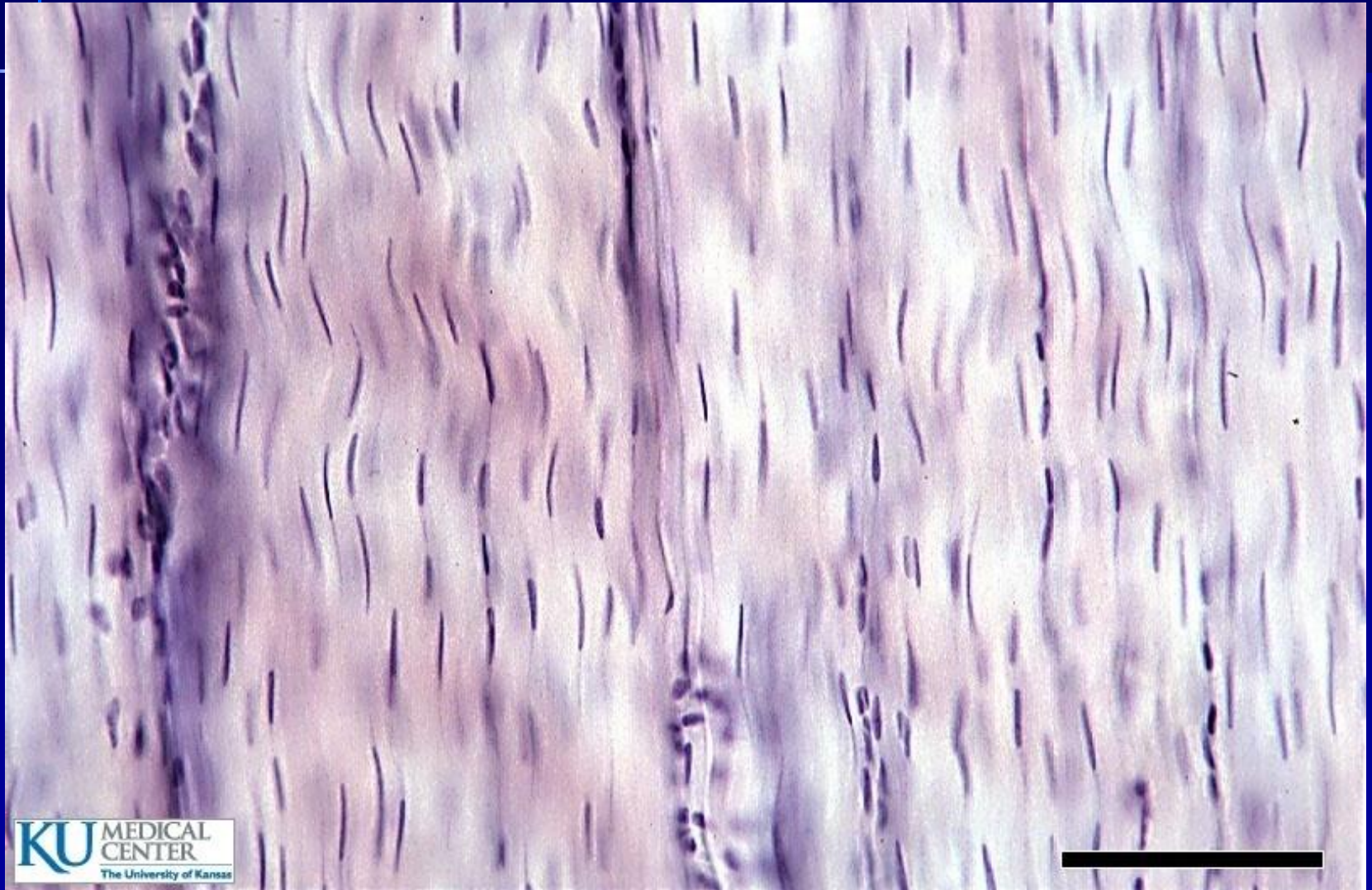
Histology Lab Part 9: Slide 35



5. Name this tissue

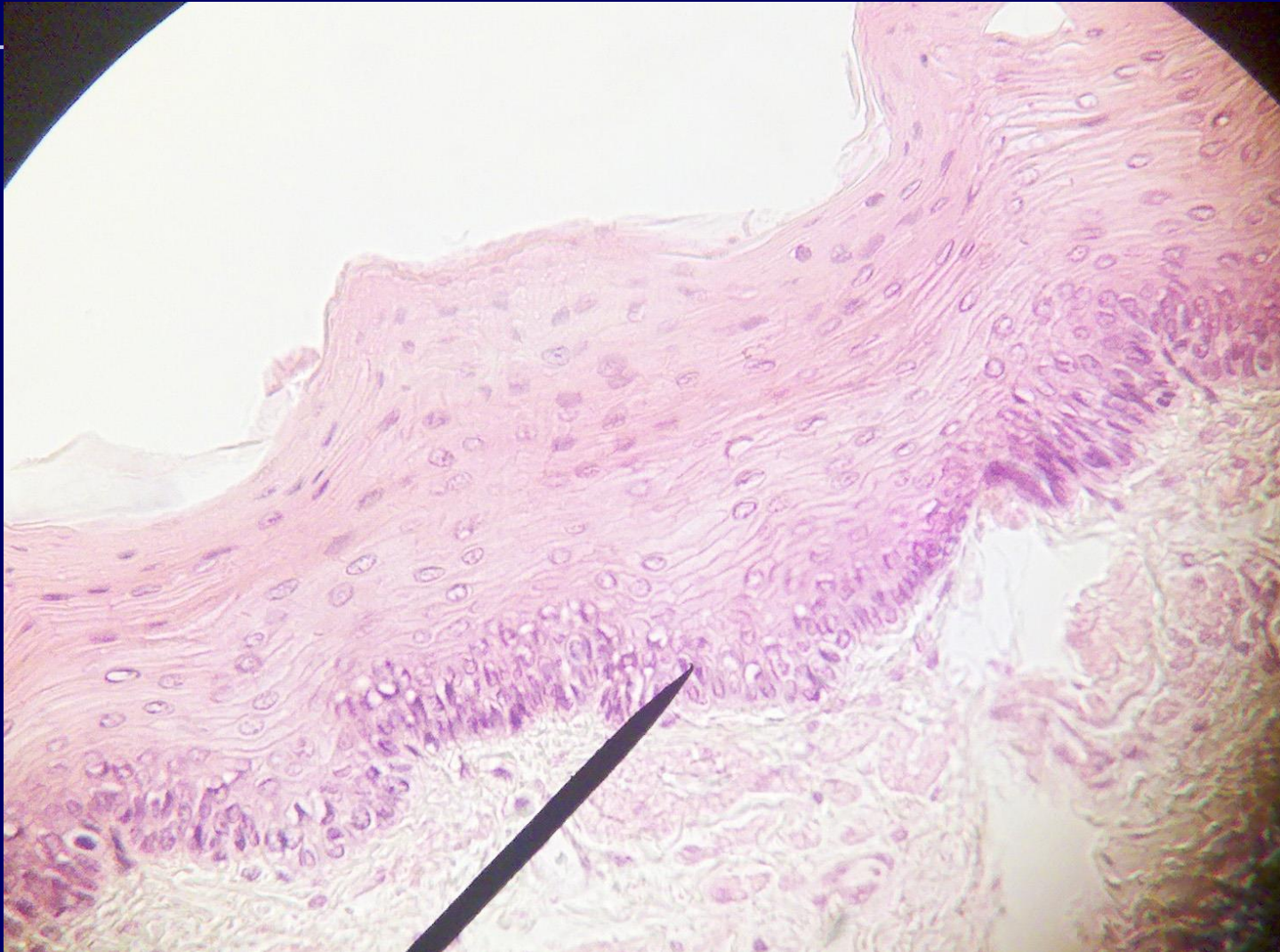


6. Name this tissue.



7. Name this tissue.

8. Where in the body can you find this tissue?



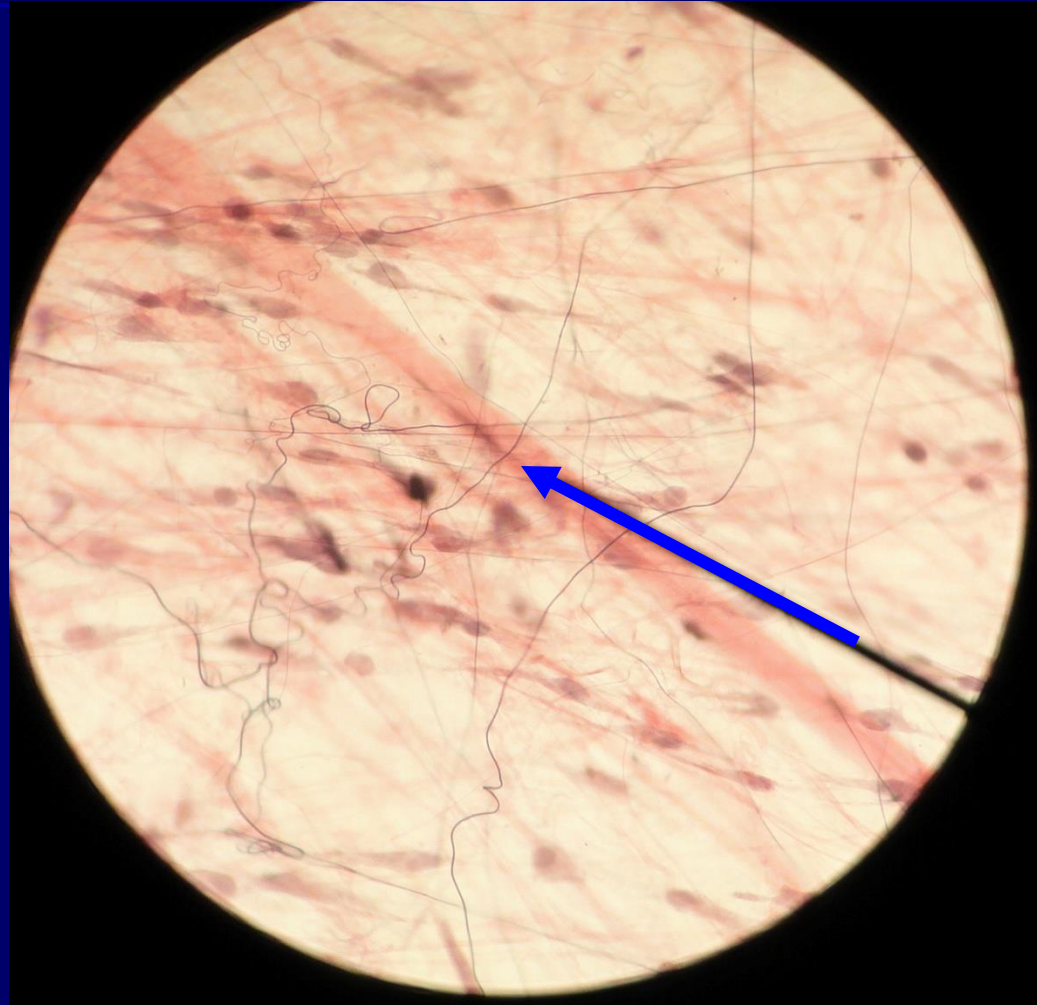
9. Name this tissue.

10. Give **ONE** specific location you can find this tissue.



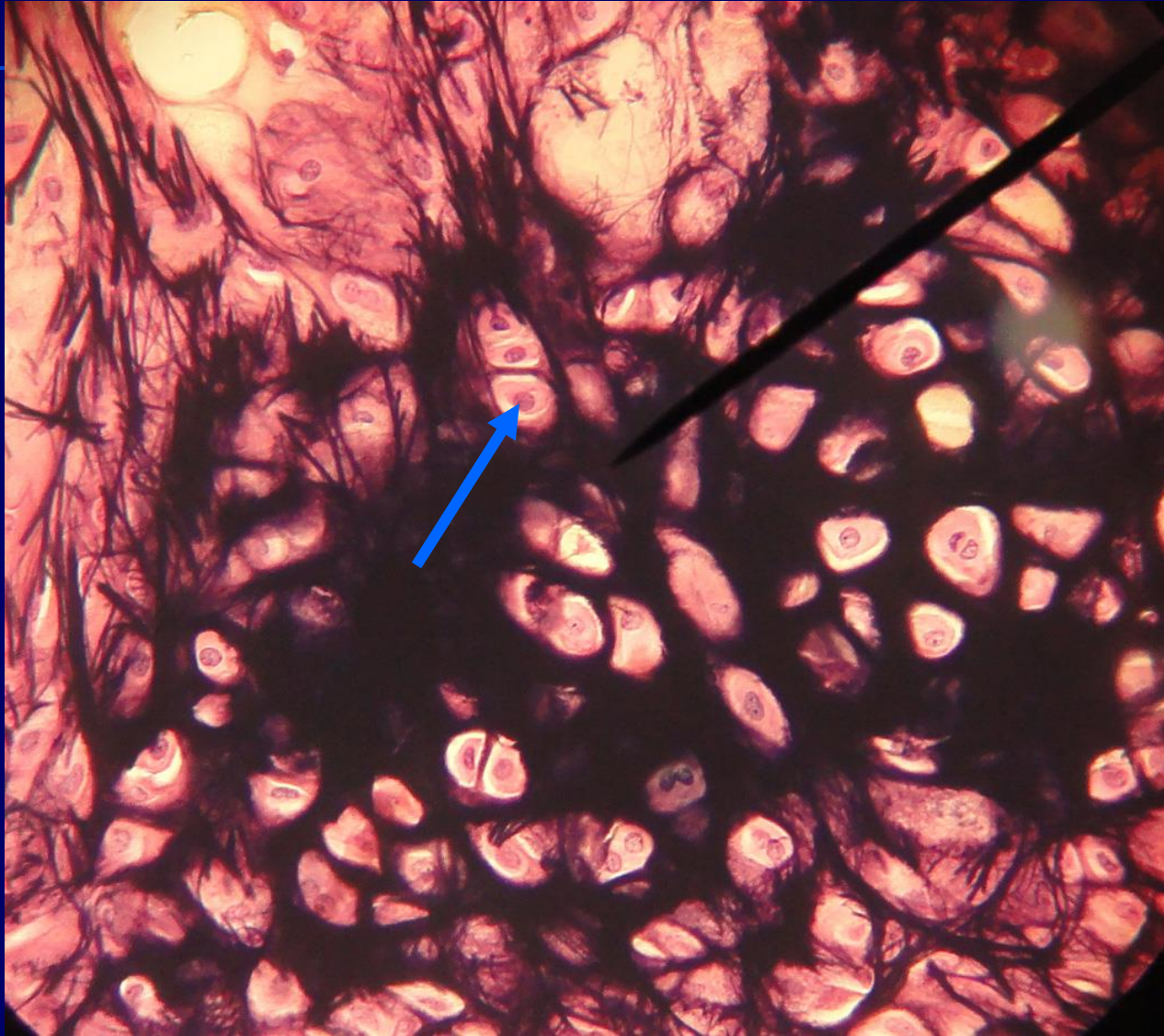
11. Name this tissue.

12. What type of fiber is the arrow pointing to?



13. Name this tissue.

14. What CELL is the arrow pointing to?

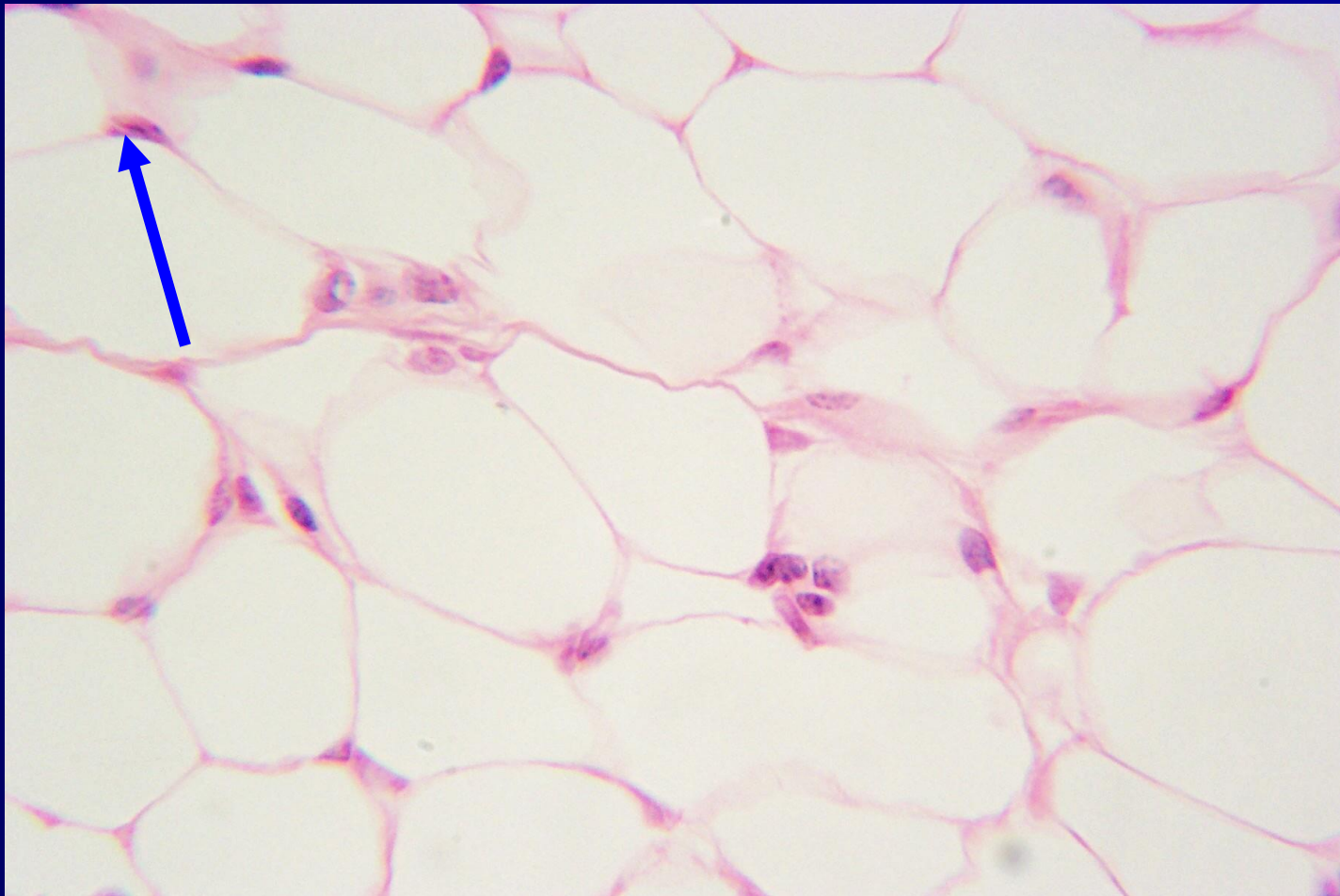


15. What surface is the arrow pointing to?



16. What is the arrow pointing to?

17. Give **ONE** specific location you can find this tissue.

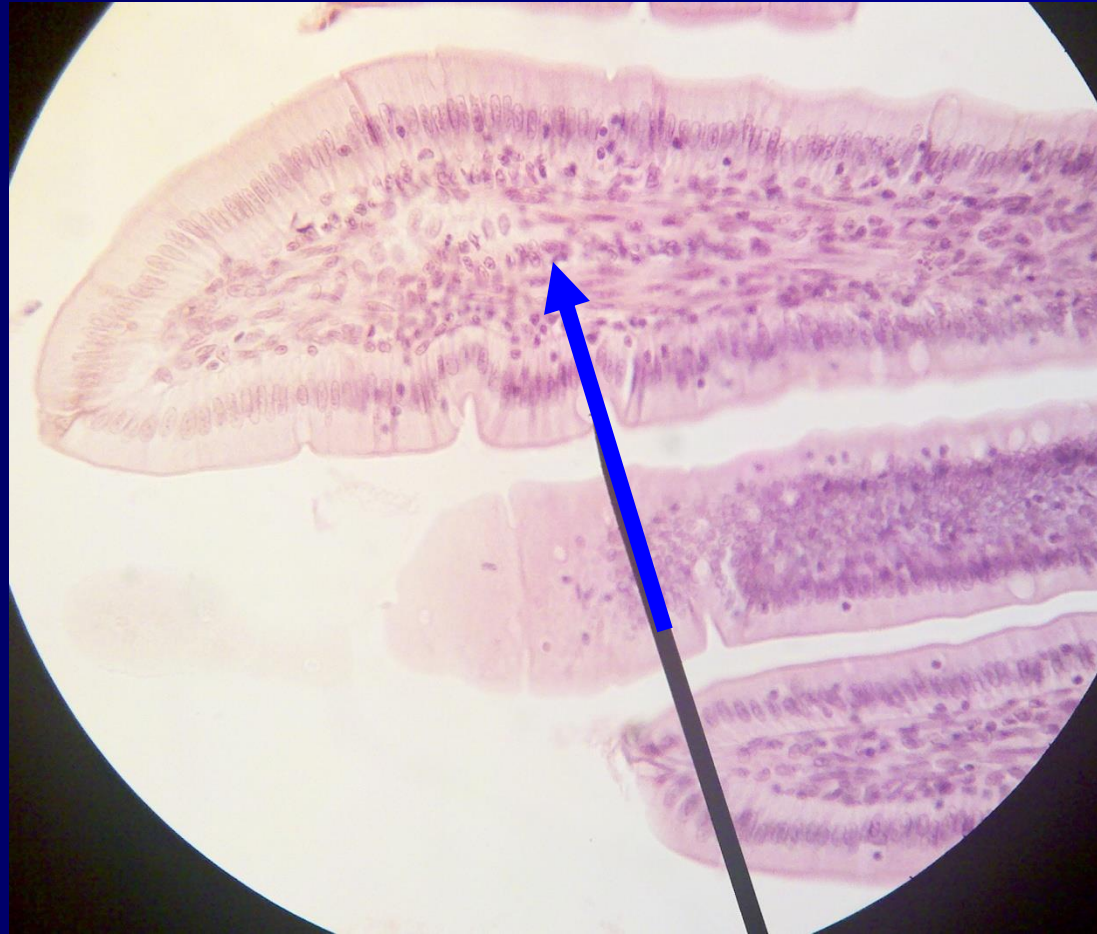


18. Name this tissue

19. What surface is the arrow pointing to?

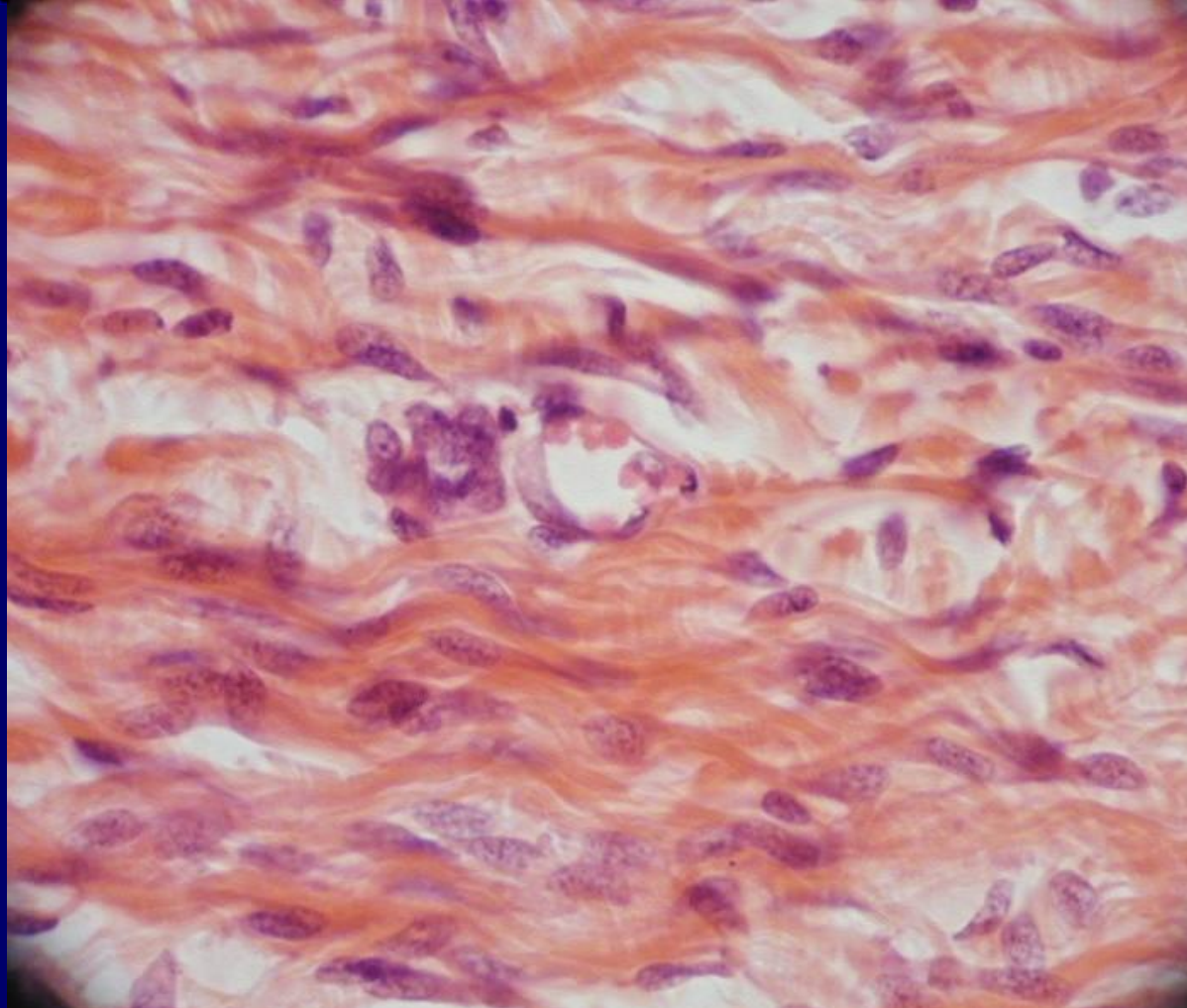


20. Give **ONE** specific location you can find this tissue.
21. What is the arrow pointing to?



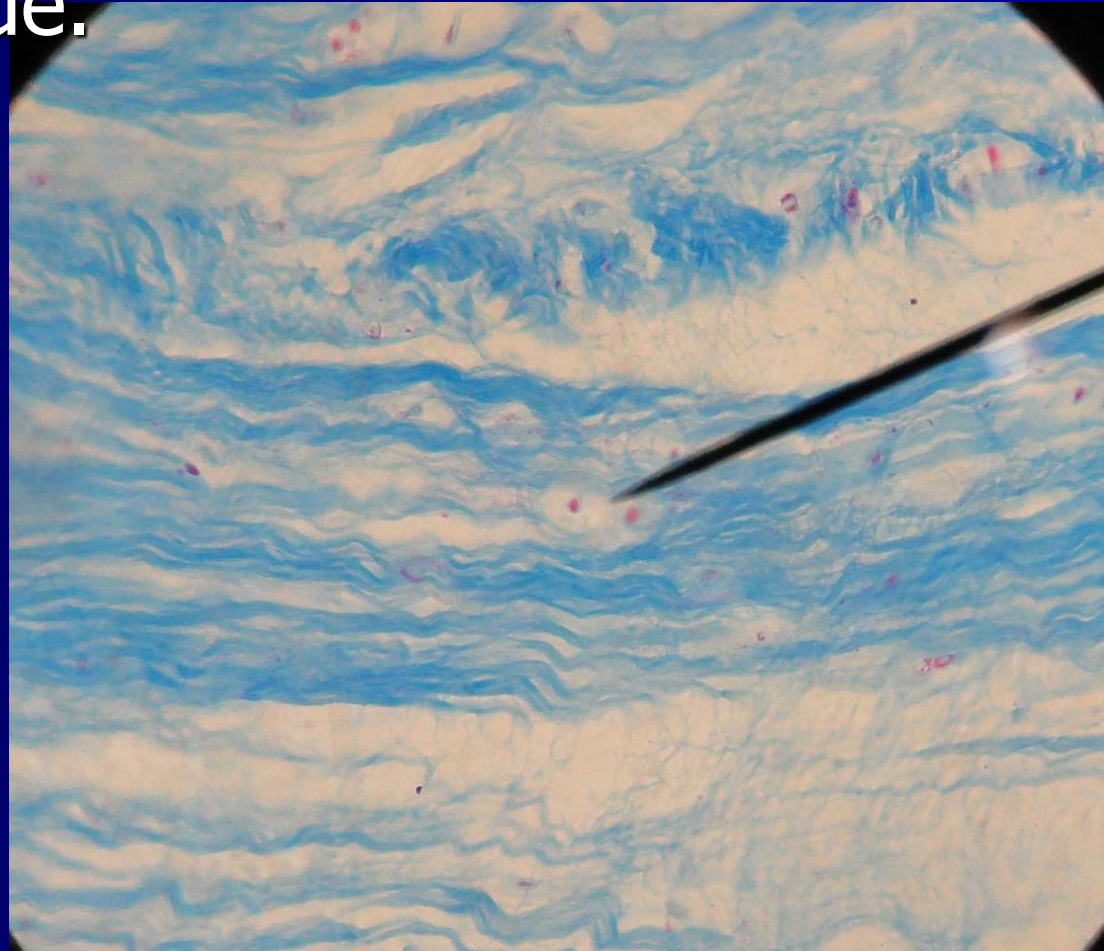
22. Name this tissue.

23. Where in the body can you find this tissue?

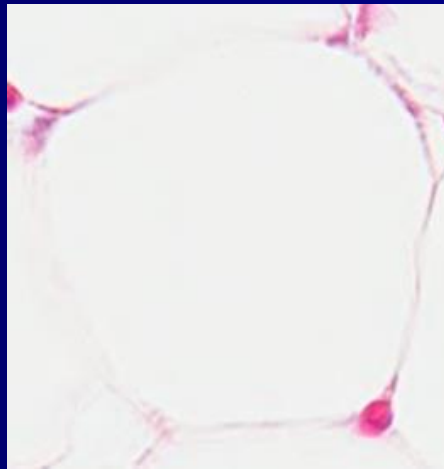


24. Name this tissue.

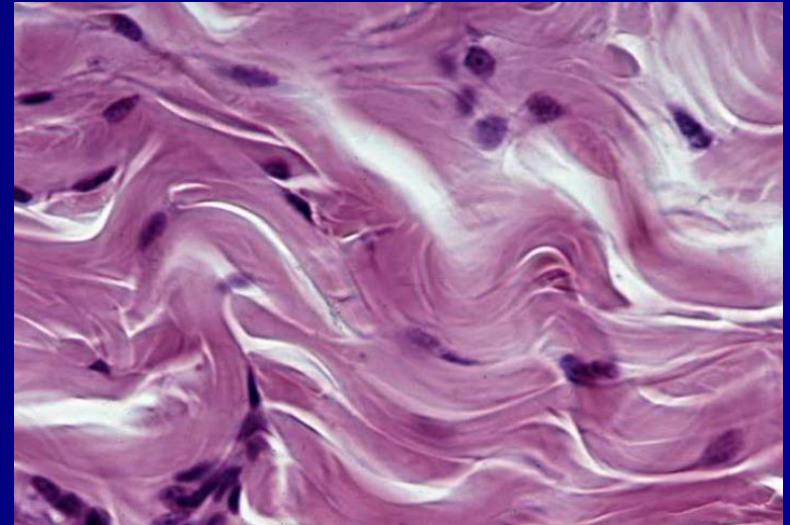
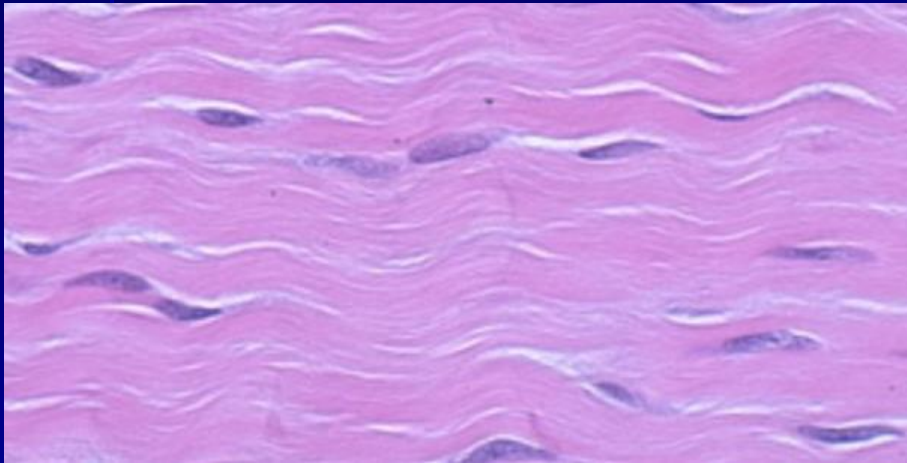
25. Give **ONE** specific location you can find this tissue.



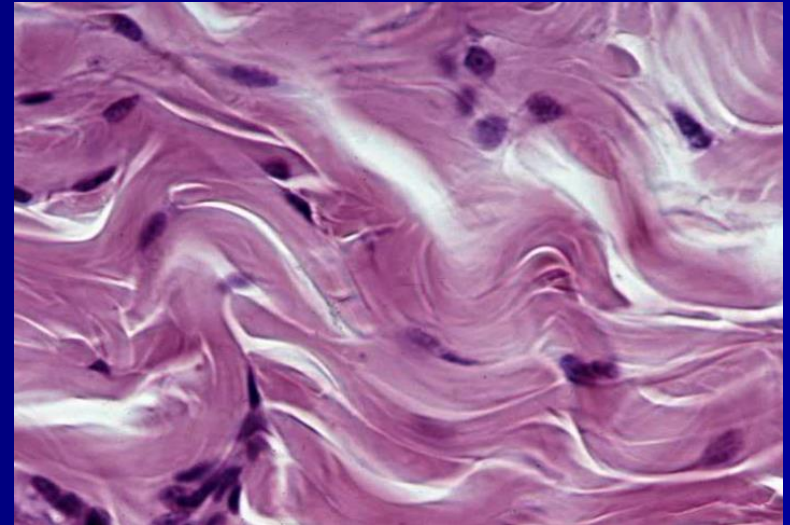
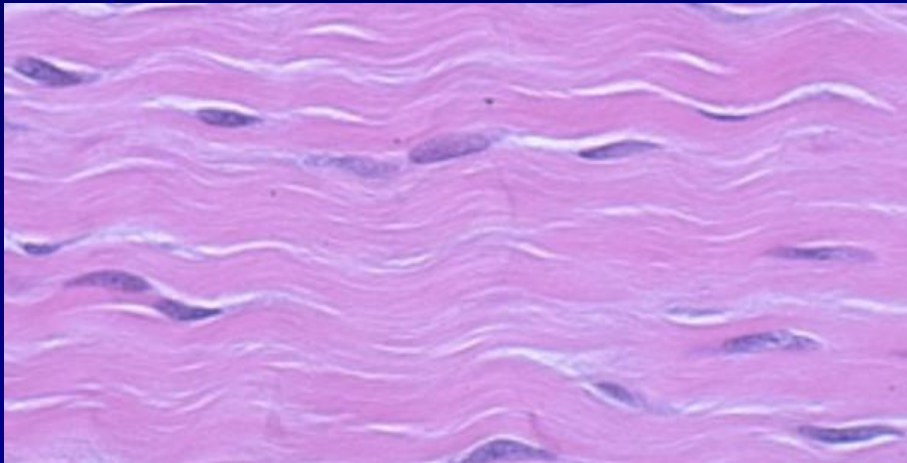
26. What is the name of the cell seen here?



27. What type of FIBER is seen in these 2 tissues?



28. What type of CELL is seen in these 2 tissues?



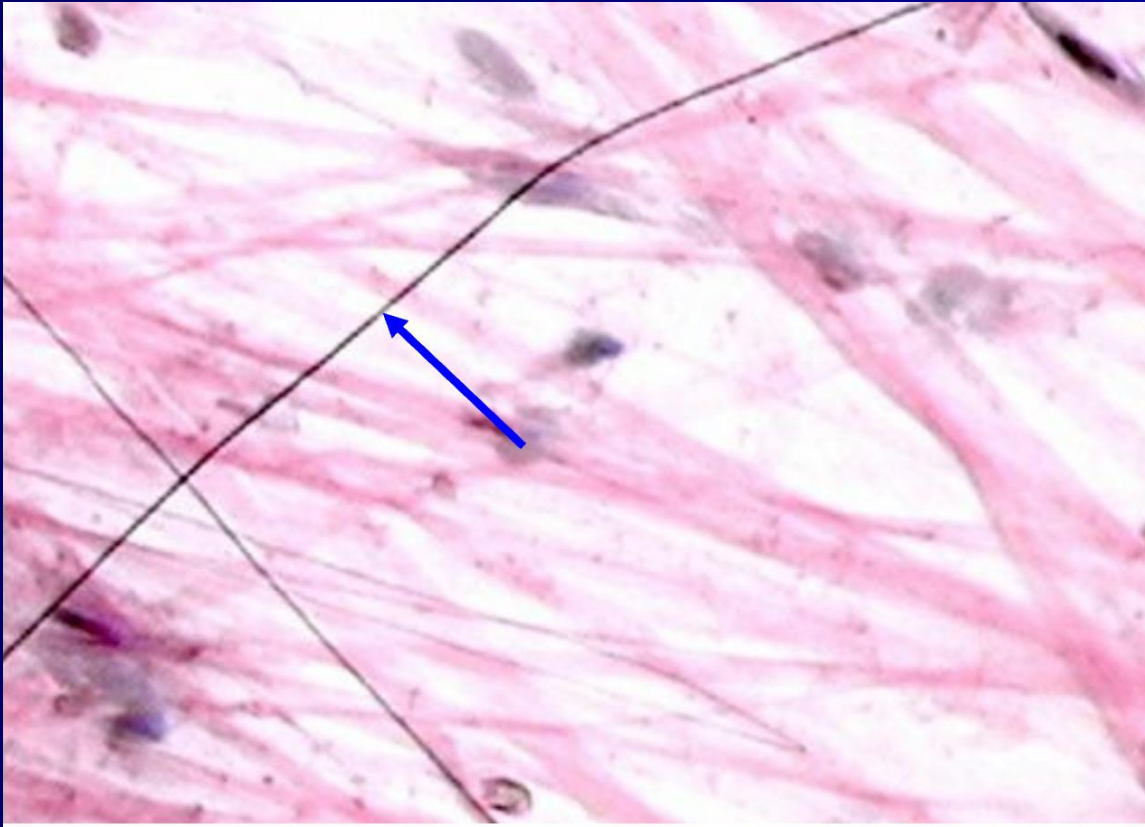
29. What surface is the blue arrow pointing at?



30. What is the name of the cell the blue arrow is pointing at?

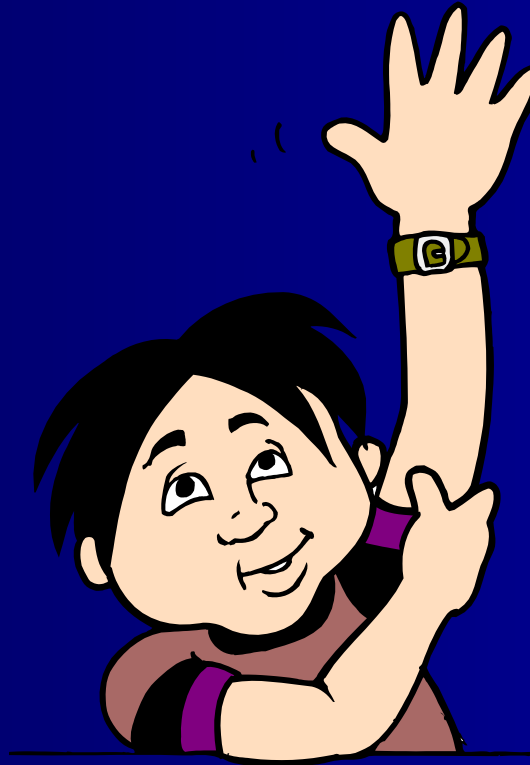


31. What is the blue arrow pointing at?



ANSWERS!

- Check to see how many you got right!



1. Simple Columnar Epithelium
2. Lumen
3. Hyaline cartilage
4. Lacuna
5. Transitional Epithelium
6. Dense Regular Connective Tissue
7. Stratified Squamous Epithelium
8. (any one) lining of esophagus, mouth and vagina; epidermis of skin
9. Pseudostratified Ciliated Columnar Epithelium

10. (any one) lining of trachea; lining of most of upper respiratory tract
11. Areolar tissue
12. Collagen fiber
13. Elastic cartilage
14. Chondrocyte
15. Apical surface
16. Nucleus of an adipocyte
17. (any one) under skin; around kidneys; around eyeballs; within abdomen; in breasts

18. Simple Cuboidal Epithelium
19. Basement membrane or basal surface
20. (any one) stomach; small intestine;
large intestine; gallbladder; uterine
tubes; some regions of the uterus
21. Connective tissue
22. Dense Irregular Connective Tissue
23. (any one) dermis of skin; fibrous
capsule of organs and joints
24. Fibrocartilage or Fibrous cartilage
25. (any one) intervertebral discs; pubic
symphysis; discs of knee joint

26. Adipocyte

27. Collagen fiber

28. Fibroblast

29. Apical surface

30. Goblet Cell

31. Elastic fiber (don't just write "elastic"
as that is an incomplete answer!)

HOW DID YOU DO?!?!

- If you didn't do so well, don't despair – keep practicing!
- Use the websites
- The more you look at them the more familiar they'll become!

