

**stratified squamous epithelium**

**slide– esophagus middle section**

**slide– epithelium stratified squamous**

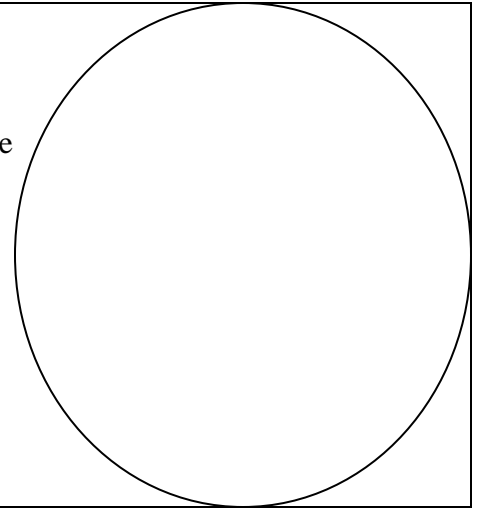
Look for the cells lining the surface.

(some slides are poorly stained and it's hard to see anything – look for a well stained slide)

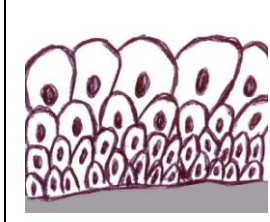
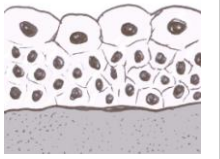
**Magnification:**

( ) eyepiece  
x( ) objective

\_\_\_\_\_ = ( ) total



**Slide Title =** \_\_\_\_\_



**transitional epithelium**

**slide– epithelium transitional**

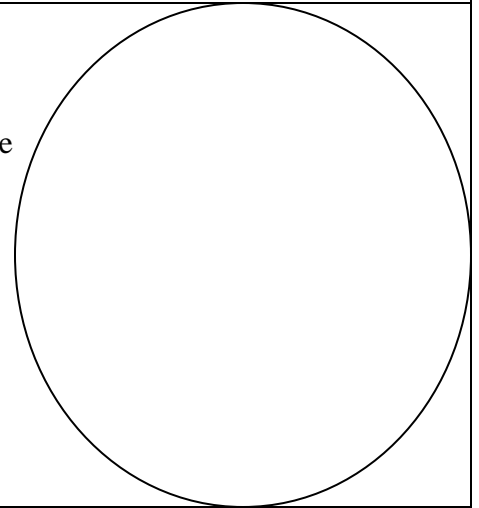
**OR slide– ureter**

Look for the cells lining the central opening of the round ureter. When trying to find tissue on the slide at low power (or by holding the slide up to see by eye) – look for a very small dark staining circle of tissue in the center of the slide. Many slides are poorly stained and hard to see – try to avoid those.

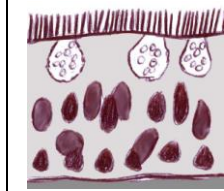
**Magnification:**

( ) eyepiece  
x( ) objective

\_\_\_\_\_ = ( ) total



**Slide Title =** \_\_\_\_\_



**pseudostratified columnar epithelium**

**slide– PSCCE – pseudostratified ciliated columnar epithelium**

**OR slide -ciliated epithelium trachea**

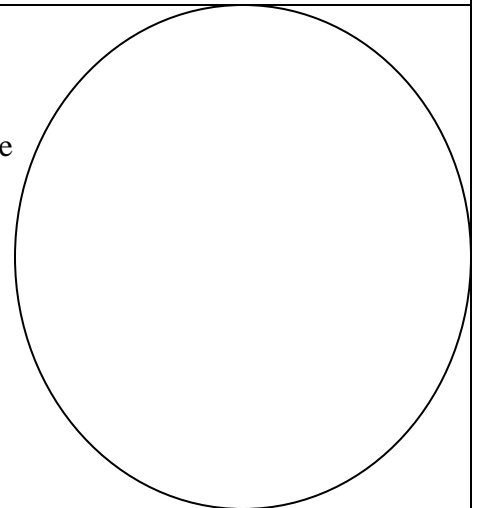
**OR slide -trachea**

Look for the cells lining the inner surface. Do NOT focus on the hyaline cartilage or adipose that you can also find on these slides.

**Magnification:**

( ) eyepiece  
x( ) objective

\_\_\_\_\_ = ( ) total



**Slide Title =** \_\_\_\_\_