

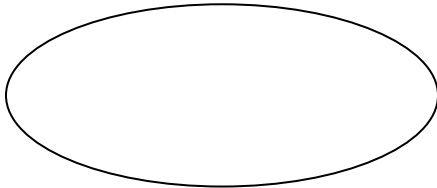
observing cells

Cheek cells:

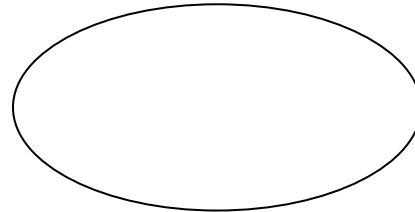
1. Wipe off the slide and cover slip.
2. Take a toothpick and carefully scrape the inside of your cheek to obtain some cheek cells.
3. Put a drop of water on the slide. Wipe the toothpick on the drop of water on your slide.
4. Place the cover slip on top of this area of the slide.

Make a drawing of your cheek cell:

Low Power Objective



Medium/High Power Objective

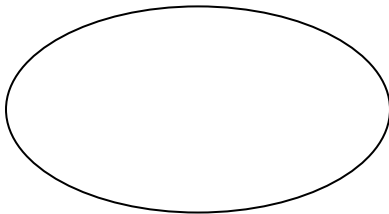


Skin Cells:

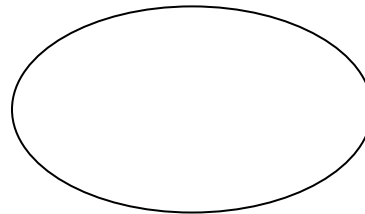
1. Wipe off your slide.
2. Lay a piece of tape on the back of your hand. Carefully peel it off – make sure you don't get your fingerprints on the slide.
3. Lay the tape across the slide – sticky side down.

Make a drawing of your skin cells:

Low Power Objective



High Power Objective



Microscope stations:

Name of Slide	Picture	Name of Slide	Picture
Bacteria Types (Gram stained)		Amoeba Proteus	
Typical Spirillum		Euglena	
Paramecium caudatum		Mold Types	
Streptococcus pneumoniae (causes pneumonia)		Volvox (with flagella)	