



Cheek Cell Slide



You will
need:



microscope



paper towel



slide



cover slide



sampling loop













Any waste must go in the virkon.



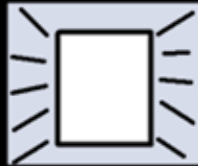
Keep the sampling loop off the desk.



Instructions

1		Take a sampling loop from the sterile pack.	
2		Put the slide on top of the paper towel.	
3		Rub the sampling loop against the inside of your cheek.	
4		Rub the sample loop gently in a small area of the slide.	
5		Put the sample loop into the virkon.	
6		Put one drop of biological stain on the centre of the slide.	
7		Put the cover slip on.	
8		Swab around the sides of the slides to wipe away any extra stain with a bit of the paper towel.	
9		Put the slide onto the stage in the microscope and observe.	
10		Bin any waste.	





Aseptic/Sterile Technique



The method allows a microbiologist to grow specific microbes without contamination.



Instructions

1		Wash hands.	
2		Disinfect work area.	
3		Flame inoculating loop.	
4		Allow loop to cool.	
5		Dip into target microbe sample.	
6		Spread microbe onto agar-plate	
7		Flame the loop again.	
8		Tape the plate closed.	
9		Label the plate.	
10		Bin any waste.	

