

305 Revision Flash Card

What is cross infection?	A transfer of infection, this could be by instruments for example.
What are Pathogenic Microorganisms?	Microorganisms that are capable of causing Disease
What are Non Pathogenic Micro- Organisms?	Microorganisms that are unable to cause disease
What are the three main types of Micro-Organisms involved in transmitting disease in dentistry?	Bacteria, Fungi and Viruses

Name three types of Bacteria?	Cocci, Bacilli and Spirochaete
Cocci is a type of bacteria, what shape is it?	Round
Bacilli is a type of bacteria, what shape is it?	Rod
What is the name of the spiral shaped Bacteria?	Spirochaete
What is the fungus that causes Oral Thrush?	Candida Albicans

What could you use to treat some viruses?	Antiviral Drugs
Hepatitis B is a viral infection which can effect which organ?	Liver
Dental caries are caused by what bacteria?	Streptococcus Mutans
Herpes simplex type 1 affecting the lip is also known as?	Herpes Labialis
Porphyromonas gingivalis can cause what?	Periodontitis

Direct contact (Body Fluids), Airborne droplets (sneezing), Aerosol Spray (3 in 1), Direct Entry (Cuts), Inoculation Injury (Sharps)
Personal Protective Equipment
Toilet
Clinical Area
Kitchen

Where in the practice would you use the BLUE mop and bucket?	Waiting room/Reception area/Office
What are the three levels of hand hygiene?	Social, Clinical/Hygienic and Surgical
What would you use that's different between social and Clinical hand Hygiene?	Social—Use general-purpose liquid soap Clinical—Use an approved antibacterial hand cleanser
What is an "N" type autoclave?	Non Vacuum
What is an "S" type autoclave?	Vacuum

What does COSHH stand for?	Control of Substances Hazardous to Health
What does RIDDOR stand for?	Reporting of injuries, Diseases and Dangerous