





How to Prevent Dental Caries

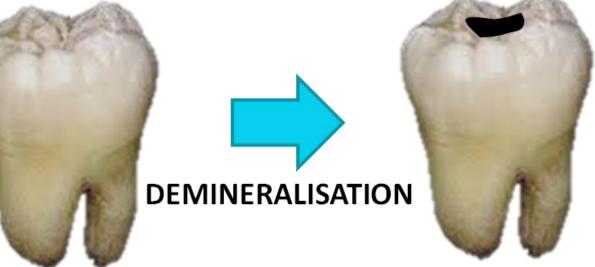
What Is Dental Caries?

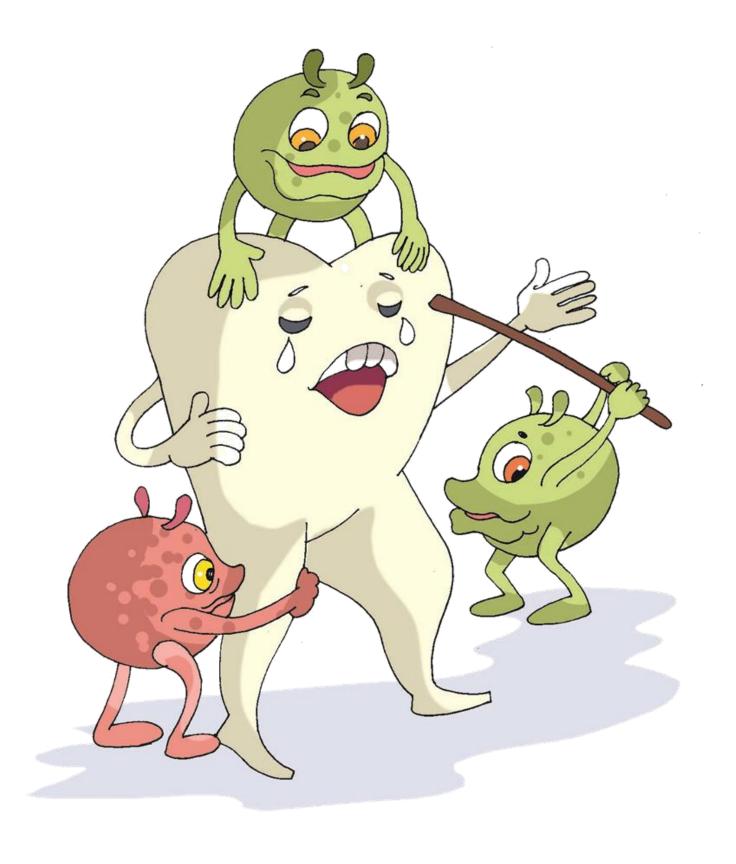
- Dental caries is the scientific term for tooth decay or cavities.
- It is caused by specific types of bacteria.
- They produce acid that destroys the tooth's enamel and the layer under it, the dentin.
- Many different types of bacteria normally live in the human mouth.
- They build up on the teeth in a sticky film called plaque. This plaque also contains saliva, bits of food and other natural substances. It forms most easily in certain places like cracks, pits or grooves in the back teeth, between teeth, around dental fillings or bridgework and near the gum line

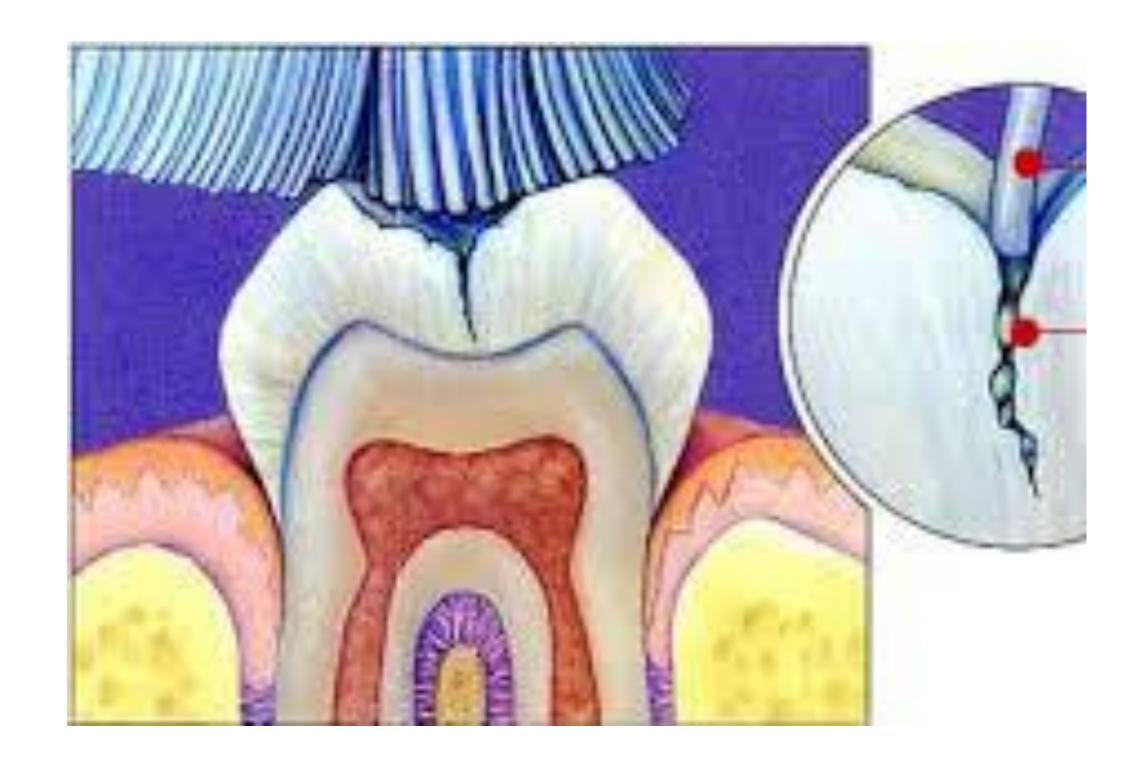




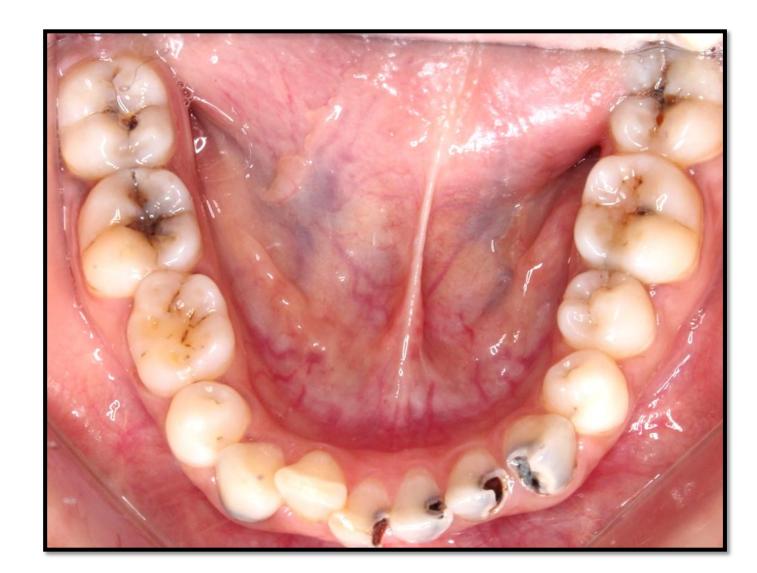














Decay near the gum line

Decay on the pits and grooves of molar teeth



Decay in between two teeth

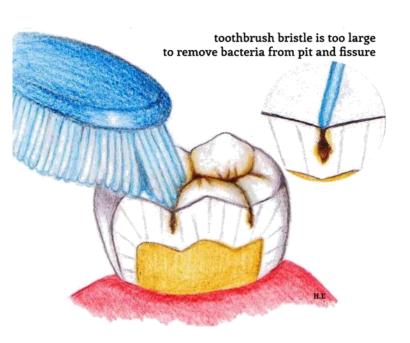
Prevention

At Home

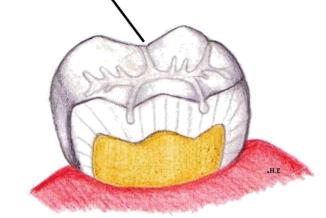


Brushing twice a day definitely before going to bed every night and once after waking up every morning





Dental sealant can be used o cover fissure in the teeth to protect cavities from forming



Sealing the pits and grooves

Regular dental check up at





Avoiding unhealthy sweet and sticky food



Rinsing with water after every meal



Eat healthy

of molars in children

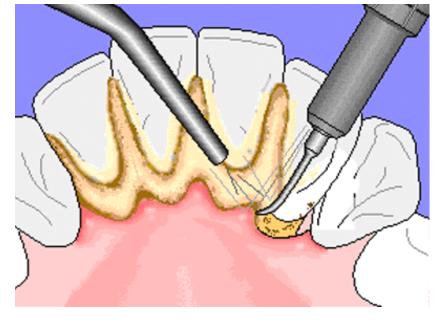


Applying Fluoride Varnish

least twice a year



Restoring the teeth



Scaling to remove plaque





