TOWARDS BETTER DENTAL HEALTH

TOOTH DECAY (DENTAL CARIES)

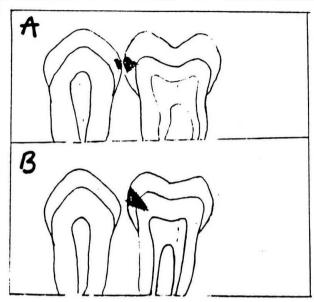
#### TOOTH DECAY

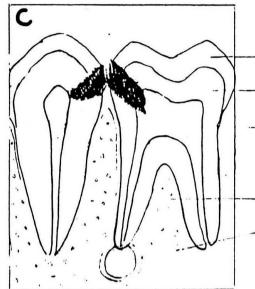
#### CARD - 1

Madhav is crying. He has pain on right side in his tooth. Teacher asked Madhav to open his mouth. Madhav's right side teeth were dark and decayed. He gets shooting pain on eating or drinking cold food or drink.

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# DENTAL CARIES

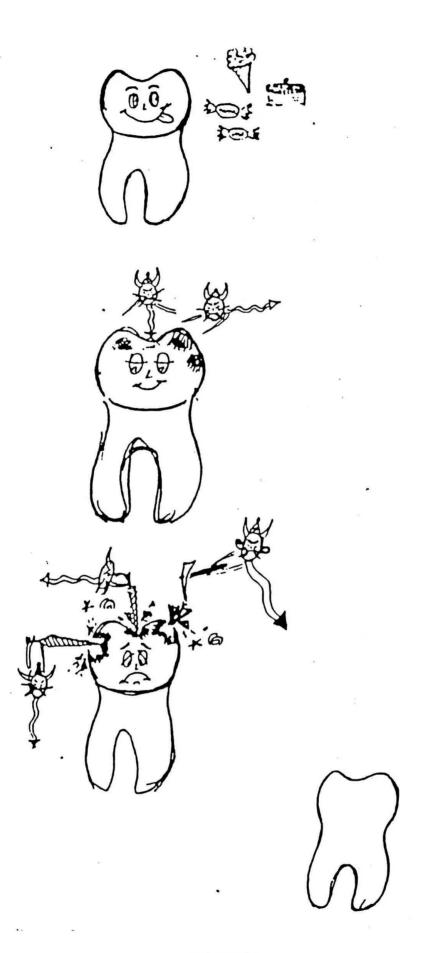




- A. Worderse dostan. G Hodgeden. And Advise Decay in enamel. Not painful at this stage.
- B. Bow stage dostless. Inluj wowntwends.

  Decay in Identine. Tooth becomes sensitive.
- C. ៩០៩៤ ಯ 3 សមស្ល ភាទីយាយរថ្មតិ. ឱ៩៤ ឃឹម្មាយឱ០ជ ខិយៃ ខ័យ្យសាមរុទ្ធដឹ. Decay kille the bulk. Abscus forms.

Madhav got tooth decay because he eats lots of sweets and sticky foods. He does not brush his teeth regularly.



Madhav had cavities in his teeth filled up with special material by a dentist.

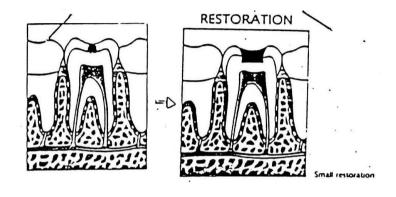
Ashok

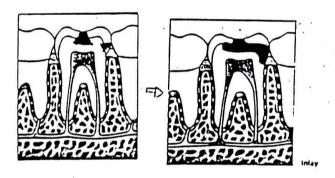
Madam! How does the tooth get decay?

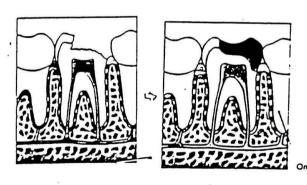
Teacher

The outer part of our teeth i.e. enamel is hard and protects against decay. However when we eat , particularly when we eat sweets or sticky food, the food particles stick on the tooth surface. There are germs in our mouth which convert the sugars into acid. This acid dissolves the enamel and the result is a hole in the tooth If we neglect it , the hole becomes deeper and may be a part of tooth may be broken, or else the deep decay may extend to the nerve and cause severe pain .

You can see in this figure.

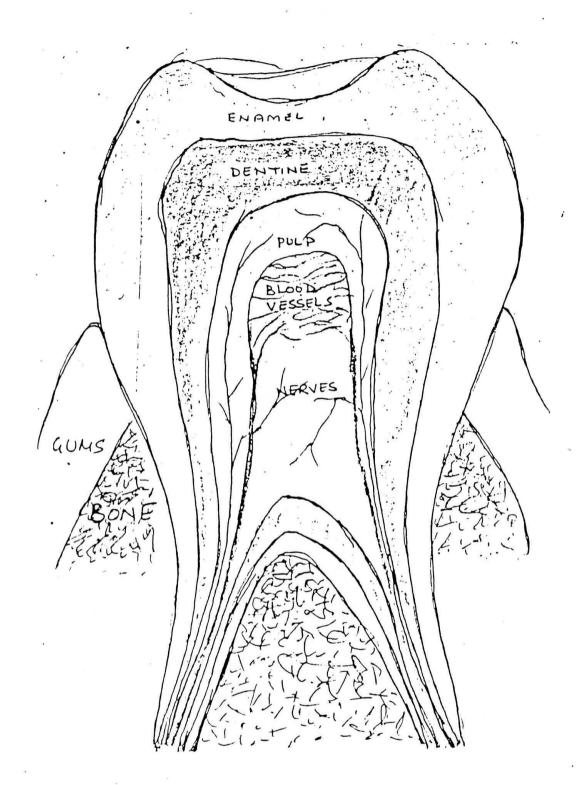






when cavities occur, there may be sensation on eating or drinking hot or cold food or water. As the cavity becomes deeper, the pain becomes more severe and persistent. These cavities can be filled up by the dentist As you can see in figure.

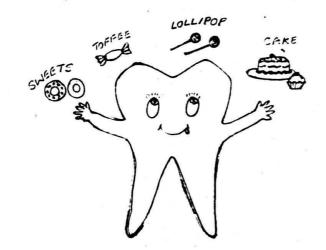
The Dentist explained to Madhav the structure of tooth. The outer coat of tooth is called "enamel" which is very strong. It protects the inner pulp and sensitive nerves.



Dentist advised Madhav to clean his teeth twice a day and also rinse his mouth after every meal. He also asked him to avoid sweets and sticky foods.

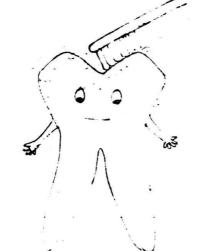
He explained to Madhav that the sticky foods stick to teeth and sweets release acid which attack the outer coat "Enamel". This coat gets corroded and is further attacked by the germs. These cause cavities in teeth and the nerves are exposed. This leads to pain on drinking or eating cold food. Later, it causes sever pain.

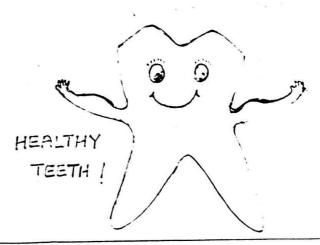
### ORAL HYGIENE





BRUSH YOUR TEETH THISE DAILY.







HP-100