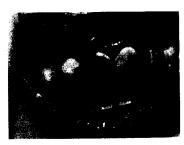
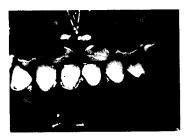


Prevent Early Childhood Tooth Decay

a Healthy Child has a Healthy Mouth



Age 22 months



Age 20 months

www.healthunit.com

Prevent

Do Not



DO NOT put your child to become sippy cup. If the child must use only water in it.



DO NOT allow your child to the walker' (walk around with a bundle that the chances of tooth decay into and sippy cups containing any used OFTEN and for LONG to should stop using a bottle around Switch to a cup without a top a



DO NOT use bottles or sippy d "quiet" (or pacify) the child. F occur for a set period of time a continuous. Establish regular snacking times for your infant



Except at meals and designated bottles and sippy cups should contain ONLY water.



DO NOT DIP soothers in suga substances like honey or syrup

Early Childhood Toc

with a bottle have one,



DO SET child with to show de parent to a d

become a "bottle tottle or sippy cup). crease when bottles thing but water are mes. The child and 12-14 months. Its soon as possible.



DO "CLE erupt. Te important something as possible cleaning t

ups or food to eeding should nd not be feeding and and young child.



I snack times,



DO LIFT check the particular visit the c

or sweetened

DENTAL VISITS

DO VISI specialist age to ens problems continue:

th Decay

Do

A GOOD PARENTAL EXAMPLE for your your own mouth cleaning. There is evidence cay causing bacteria can transfer from a phild's mouth and increase chances of decay.

eth should be cleaned twice daily. It is that an infant/baby get used to having y put in his/her mouth to clean the teeth as early e. The parent should help with or do at least one until the child is about 7 years of age.

small, soft toothbrush and water to clean the ot water will soften the bristles.) Use no e or a non fluoride toothpaste until age 2 and then ll amount (pea size or smear) of fluoride 2 times per day for 2 minutes until age 7.

THE CHILD'S LIP regularly (at least monthly) to teeth and gums closely. If you see any white lines, ly along the gum lines, or brown spots on the teeth, lentist immediately.

*From Calgary Health Region

THE DENTIST EARLY. Children's dental suggest children visit the dentist by one year of sure there are good dental habits and check for Regular dental visits (at least yearly) should after that.

- Early Childhood Tooth Decay (ECTD) is also known as Baby Bottle Tooth Decay, Nursing Bottle Mouth as well as some other names.
- Early Childhood Tooth Decay is seen as cavities especially in the upper front teeth of infants and young children.
- The cavities are seen shortly after the teeth erupt, sometimes in children as young as 9 months.
- Tooth decay progresses rapidly in the first teeth.
- Due to the child's age and the extent of the decay, it often requires special and expensive dental treatment.
- It is entirely preventable. The decay usually results from unhealthy feeding practices by the parent(s). (People use food and drinks, particularly in bottles, to quiet or comfort the child).
- All liquids (excluding water but including milk, formula, unsweetened juices) contain some sugar. This sugar combines with some bacteria in the mouth to make acid which dissolves the teeth.
- The more TIME that a food or liquid (except water) is in contact with teeth (especially teeth that have not been cleaned well) the greater the chances of tooth decay developing.
- NB: Breastfeeding does not ensure immunity to tooth decay. Proper mouth cleaning is important for all babies and children.

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First (Baby) Teeth are Important



First (Baby) Teeth

- Some first teeth (the molars at the back) stay in until 12 years.
- Are needed for:
 - Eating
 - Talking
 - Looking good
 - Guiding the adult teeth
- Cavities in baby teeth should be fixed as soon as possible.

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