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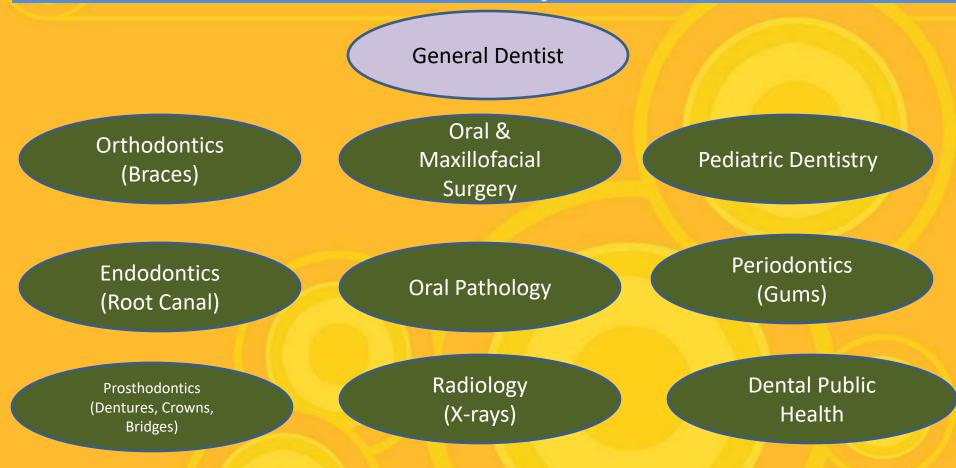






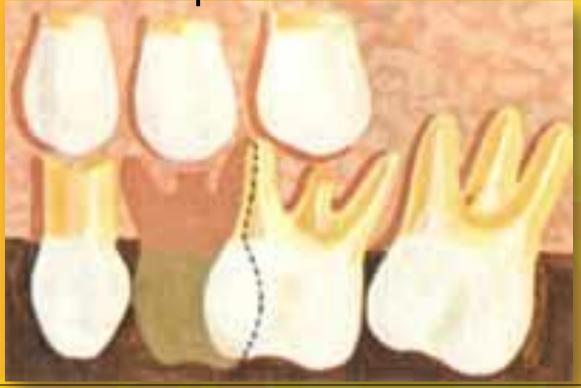
Pediatric Dentistry 101

Nine Dental Specialties



General dentists see children- however, pediatric dentists undergo additional training in residency programs to be certified as specialists. Specialists may go beyond their residency training and become board certified. Our pediatric dentists are board certified- check www.abpd.com to determine board status of all pediatric dentists.

Why are primary (baby) teeth so important?



The brown shadowed tooth represents a tooth that was extracted, due to deep cavities. Baby teeth reserve space for the adult tooth above. The teeth around the pulled tooth have now pushed into the newly empty space- leaving **no space** for the adult tooth to erupt. Teeth should fall out on time, naturally. Extracting teeth too early will result in space loss.

What causes cavities? Candy is not the only cause...







Saliva breaks down ALL foods into simple sugars!



Some medicines reduce salivary slow (asthma medications) causing dry mouth. Saliva is a good buffer against cavities. Dry mouth encourages cavity formation.



Xylitol chewing gum:
Aid in saliva formation;
sweetener that inactivates
bad bacteria.

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Vertical Transmission- adults
who have cavities may transfer
bacteria to kids by sharing
utensils. This bacteria
contributes to cavities in kids.
Try not to share utensils,
especially with babies.

Hygiene Tips









Fluoride helps guard against cavities.

Babies: rice grain sized

Young Children: pea sized

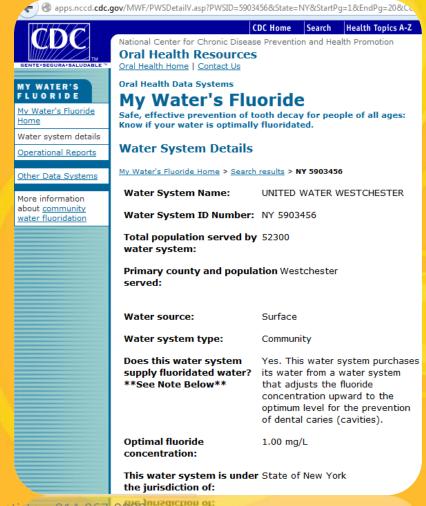
Brush for two minutes

Some children are sensitive to Sodium Lauryl Sulfate in toothpastes, ask our doctors for alternatives.

CDC Website Fluoride in water Example: Rye, NY

http://apps.nccd.cdc.gov/ MWF/Index.asp





Rich beginning Deutistry 314-364-0 10 water system is under State of New York



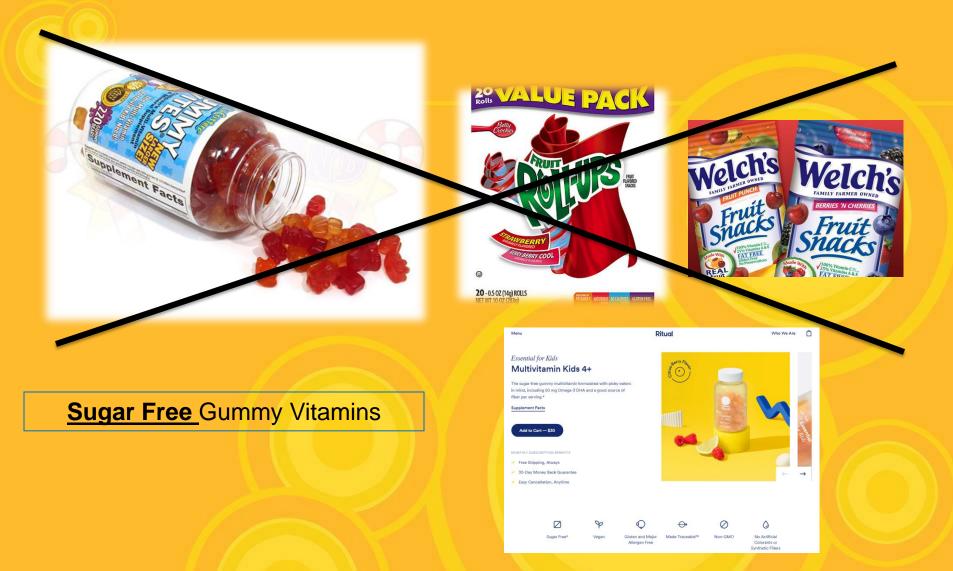






Floss teeth!

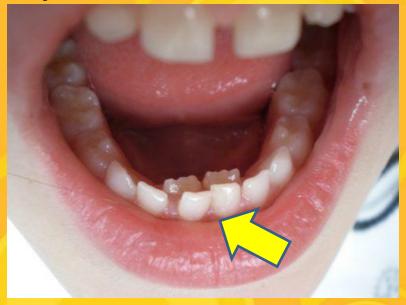
- Apply toothpaste on floss before flossing.
- Front teeth fall out beginning <u>age 6</u>!
- Back molars fall out age 10-12!
- We need to keep the baby molars for a long time!



Gummy vitamins and fruit roll ups are mostly sticky sugars (fructose & glucose)! Rinse with water after eating, or better yet- brush!

Newly erupting teeth (molars and incisors)





•Permanent teeth molars typically erupt age six. They erupt in all <u>four corners</u> of the mouth, posterior to the baby molars. Gums surrounding these teeth are sometimes sensitive.

Another set of 4 molars erupt around age 12, followed years later by wisdom teeth!

• An extra row of teeth (shark teeth) sometimes arise.

Send images to our email: care@ryekids.com for evaluation, if the area is sensitive.

Sealants on the adult molars- protect the tooth!





Before

After

The deep grooves are protected by the sealants. Studies have shown that sealants may reduce cavities by up to 80%! Because molars erupt at age 6 and are with us until age 100...they need to be protected! Our sealant material is also BPA, phthalate, and mercury free!

Pediatric Dentists – office and hospital





St. Barnabas Hospital
Jacobi Medical Center
Columbia University





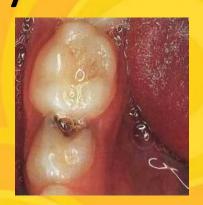


Injuries occur often in children. Please add

care@ryekids.com to your address book. If an injury happens, you may easily take a photo and send to our email address prior to consultation.

Infection due to tooth with 'in between' cavity





Some cavities get so deep, they may cause an infection that penetrates down the roots of a tooth and into the face. This requires hospital admission.

Let's avoid this through proper diet, brushing, flossing, and regular dental visits. At home cooperation is the best way to prevent cavities!



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Contact us with any questions! care@ryekids.com 914.967.0000

