# Mouth care for your baby

#### Clean your baby's mouth daily.

- Once teeth appear, use a soft baby toothbrush with a grain of rice-sized amount of fluoride toothpaste.
- Brush twice a day, after breakfast and before bedtime making it part of your daily routine.
- Position your baby so the head is stable and you can see into their mouth.
- Make tooth brushing enjoyable by singing or listening to a song.
- Flossing can be introduced, especially if teeth are touching.
- For more information see *Baby's Best Chance*.



### **Contact your Allied** Health Dental staff

Cranbrook	Tel	(250) 420-2200
	T/F	1-888-426-7566
Kamloops	Tel	(250) 851-7300
	T/F	1-866-847-4372
Kelowna	Tel	(250) 469-7070
Nelson	Tel	(250) 505-7200
	T/F	1-877-221-3388
Penticton	Tel	(250) 770-3434
Salmon Arm	Tel	(250) 833-4100
Trail	Tel	(250) 364-6219
	T/F	1-888-364-0517
Vernon	Tel	(250) 549-5700
	T/F	1-888-824-3393
West Kelowna	Tel	(250) 980-5150
Williams Lake	Tel	(250) 302-5000
	T/F	1-888-702-7771



### Brush Up on Baby's Teeth 12 Month Visit



### Cavities in baby teeth can be prevented

- Lift your baby's lip when brushing. Check for white or brown spots along the gum-line (the first signs of decay).
- Do not share a toothbrush or eating utensils. Do not clean a soother in your mouth. Decaycausing bacteria can be passed onto your baby.
- Poor oral health can lead to poor overall health with lifelong consequences.
- Seek dental advice early, by age 1.





- Never let baby sleep with a bottle containing anything but plain water. Diluted milk, juice or formula can still cause tooth decay.
- Limit milk, milk alternatives, juice or sugared drinks to meals and scheduled snacks. Only offer plain water for between meal thirst.
- Constant sipping from any container with liquids other than plain water can cause tooth decay.

# Baby teeth are important for

- Jaw development chewing helps the jaw grow.
- Nutrition chewing solid food making it easier to swallow and digest.
- Speech teeth help form sounds for speaking.
- Spacing baby teeth hold the space and guide adult teeth into proper position.

