



# A Different Approach to Dental Care



 CARIFREE®





# What's Your Risk for Decay? *Risk Factors*

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## Saliva

-  Do you take medications daily? If so, how many?
-  Do you feel as though you have a dry mouth at any time of the day or night?

## Diet

-  Do you drink liquids other than water more than 2 times daily between meals?
-  Do you snack daily between meals?

## Biofilm

-  Do you notice plaque build-up on your teeth between brushings?

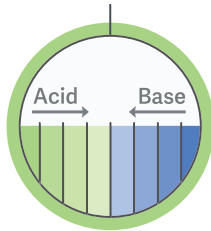


# What Makes CariFree Unique and Effective?

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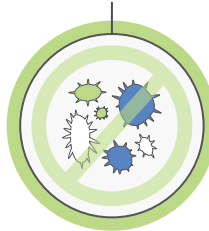
## pH Neutralization

Neutralizes acids in the biofilm



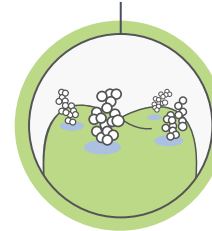
## Sodium Hypochlorite

Kills germs



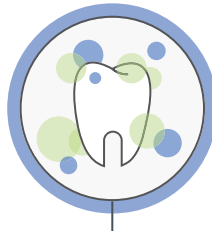
## Nano Hydroxyapatite

Building block of enamel



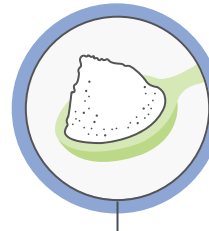
## Fluoride

Prevents tooth decay



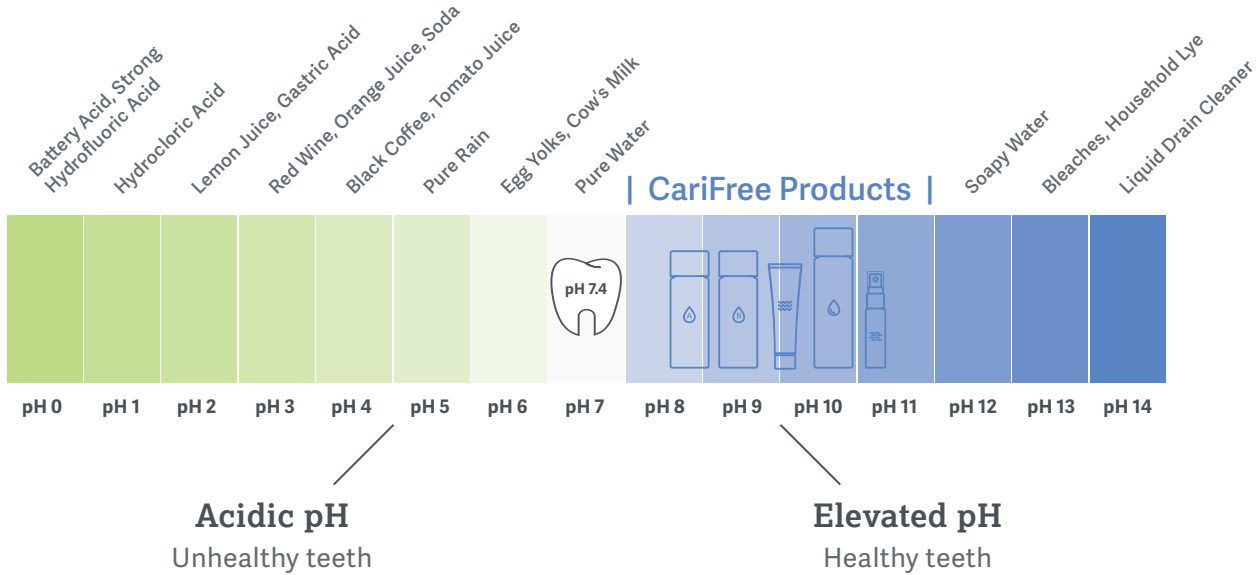
## Xylitol

May reduce growth and acid production of cavity-causing bacteria





# pH Neutralization *Why does it matter?*



# Treatment for High Risk Patients *Rinse 1st, brush 2nd*



## Treatment Rinse

*Kills germs*

- Sodium hypochlorite to kill germs
- pH elevated to neutralize acids
- Fluoride for remineralization

*Rinse with 10mL daily*



## PRO Gel 5000

*Builds enamel*

- pH elevated to neutralize acids
- Bioavailable nano HA technology
- Prescription strength fluoride for remineralization

*Brush once daily after rinsing*

# Maintenance Products for Everyone *Rinse 1st, brush 2nd*



## Maintenance Rinse

*Promotes and maintains health*

- pH elevated to neutralize acids
- Fluoride for remineralization
- Xylitol, a sweetener which may reduce the risk of tooth decay

*Rinse with 10mL daily*



## PRO Gel 5000

*Builds enamel*

- pH elevated to neutralize acids
- Bioavailable nano HA technology
- Prescription strength fluoride for remineralization

*Brush once daily after rinsing*

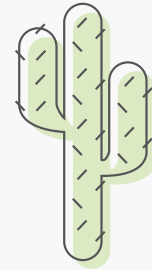
# Moisturizing Products

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## Spray

- pH elevated to neutralize acids after meals



Great as an  
oral moisturizer

# Products for Children

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## Fluoride Free Gel

- pH elevated to neutralize acids
- Fluoride-free and safe to swallow
- Bioavailable nano HA technology



Great for kids!

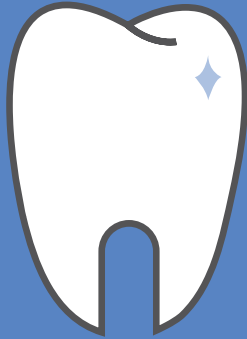




# How Long Does It Take? *Factors influencing treatment time*

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The average treatment time is approximately 3-6 months.\*



History of disease

Number of risk factors

Modifiable vs. unmodifiable  
risk factors

Risk factor severity

Presence of decay

Severity of current decay

*Your* compliance

*\* Every patient is different and treatment times can vary.*

