# Is Your Child's Oral Health at Risk?

Moderate Risk D0602

- Poor Oral Hygiene
- Excessive Plaque
- Family History
- Low Fluoride
   Exposure

- Infrequent Professional Care
- Food Traps
- Unsealed Deep Pits and Fissures
- Enamel Defects

Good Oral Health

Low Risk D0601 Low Risk

15.5%

of the population

Moderate or High Risk 84.5%

- Recent Decay
- New White Spots
- Ortho / Appliances
- Dry Mouth
- High Risk Diet / Snacks>3X Daily

High Risk



MODERA	TETOHIGH R	I S K A C T I O N S
ACTIONS	IN-OFFICE	AT-HOME
Protect and Strengthen Teeth	<ul><li>Fluoride Varnish</li><li>Silver Diamine Fluoride</li><li>Sealants / Coatings</li></ul>	<ul><li>Prescription-Strength Toothpaste</li><li>Fluoride Rinses and Gels</li></ul>
Plaque / Bacteria Control	<ul><li>Hygiene Visit Frequency</li><li>Chlorhexidine Rinses</li><li>Silver Diamine Fluoride</li></ul>	<ul> <li>Oral Rinses</li> <li>Xylitol</li> <li>Anti-Bacterial Lozenges or Lollipops</li> <li>Specialty Cleaning Devices</li> </ul>

### CAVITIES ARE NOT INEVITABLE! IMPROVE ORAL HEALTH WITH JUST RIGHT 5000!

## Introducing Just Right 5000

### PRESCRIPTION TOOTHPASTE vs STORE BOUGHT TOOTHPASTE<sup>1</sup>



#### **JUST RIGHT 5000 BENEFITS**

- Safety meter pump for ADA recommended pediatric dosages
- Prescription-strength for kids at risk of cavities
- Full six-month supply, used twice daily
- Great tasting kids' flavors in a no-mess, easy-to-pump tube



"There is a benefit of prescription-strength, home-use (5000 ppm F) gel or paste application twice daily for caries prevention."\*

In 2015 this almost entirely preventable oral disease (cavities) is the most common chronic disease of childhood, and untreated caries continues to affect the health of many children and adults in the United States.\*\*

"Oral health is integral to general health; this report provides important reminders that oral health means more than healthy teeth and that you cannot be healthy without oral health."

- U.S. Surgeon General

