## Why are Dental Sealants so important?

Sealants prevent tooth decay and also stop cavities from growing. The Surgeon General's report on oral health indicates that sealants can reduce decay in school children by more than 70 percent.

School-based dental sealant delivery programs provide sealants to children unlikely to receive them otherwise.

School-based sealant programs are especially important for reaching children from low-income families who are less likely to receive private dental care.

- CDC Division of Oral Health



In 2015, 75% of Arizona third graders needed dental sealants. - ADHS, OOH: 2015

Help Arizona's children prevent tooth decay – Sign Up for the Arizona School-based Sealant Program!

The Arizona School-based Sealant Program: Provided at NO COST to the school, child or family!

#### Who Qualifies:

Second and Sixth grade children

- With parental consent,
- With a need for sealants,
- With No private dental insurance,
- Attending schools with a high level of participation in the Free/Reduced School Meal Program.

### For questions please contact:

Arizona Department of Health Services Bureau of Women's and Children's Health Office of Oral Health 150 North 18th Avenue Room 320 Phoenix, AZ 85007

Phone: 602–542–1866 http://www.azdhs.gov/cfhs/ooh/sealant.htm

The dental sealant program is made possible through federal funding and corporate foundation donations. The program is facilitated by the Arizona Department of Health Services-Office of Oral Health in collaboration with county health departments.



# Arizona School-based Sealant Program

Serving Arizona's children since 1987

### "Oral health is essential to the general health and wellbeing of all Americans."

-Oral Health in America, A Report of the Surgeon General

"Sealants prevent tooth decay and stop cavities from growing."

- CDC Division of Oral Health

## How Healthy are Arizona's Children?

In 2015, 60% of Arizona third graders were affected by tooth decay; 30% had pain, dental infection or severely decayed teeth in need of urgent treatment.

- ADHS, OOH: 2015



Before Sealant: food and bacteria become trapped in grooves and pits



After Sealant: grooves and pits are sealed and protected from food and bacteria

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