

# School Dental Varnish Program Consent Form



Child's Name: \_\_\_\_\_



Varnish Date and Place: \_\_\_\_\_ / \_\_\_\_\_  
School Teacher Date

**YES, I would like my child's teeth varnished for free.**

**NO, I would not like my child's teeth varnished for free.**

Please fill out the rest of this form only if you would like your child to receive a dental varnish (print clearly).

I authorize Intermountain Healthcare, Community Health Connect, Utah County Health Department, and any other person associated or assisting them to proceed with administering the fluoride varnish that will help prevent cavities on my child's teeth.

I accept any and all possible risks, including but not confined to temporary inflammation of the gums in extremely rare cases. I have had the opportunity to read information regarding the varnish and have had the opportunity to ask questions. *(If you have more questions, please call (801) 357-7885 and speak with Kye Miner).*

Student Name (first and last): \_\_\_\_\_ Date of Birth: \_\_\_\_\_  
Month Date Year Grade

Street Address: \_\_\_\_\_

City/State: \_\_\_\_\_ Zip Code: \_\_\_\_\_

Phone Number: \_\_\_\_\_

Parent/Guardian Signature \_\_\_\_\_ Relation to Student \_\_\_\_\_ Date Signed \_\_\_\_\_

**Ethnicity (Cultural Heritage)**  
 Hispanic/Latino  
 Non- Hispanic/Latino

**Race**  
 African American (black)  
 Asian  
 Pacific Islander  
 Native American  
 Caucasian (white)  
 More than one race  
 Refuse to report

**Fluoride Varnish Education**  
Did the attached information sheet on fluoride varnish influence the decision to have your child participate?  
 YES  
 NO

**Do you have Dental Insurance?**  
 YES  
 NO

**OFFICE USE ONLY!**  
 **Teeth have been varnished**  
 Level 1  
• Few visible surface lesions or sticks with no pulpal involvement  
• No multiple surface lesions  
• No pain or infection  
 Level 2  
• Several caries  
• No indication of pulpal involvement  
• Possible multiple surface restorations  
• No pain or infection  
 Level 3  
• Obvious large carious lesions  
• Pulpal involvement likely  
• Possible extraction necessary  
• One or more teeth symptomatic  
• Possible infection present

