



SMART Smiles

SCHOOL-BASED DENTAL PROGRAM



Helping kids build healthy smiles for a brighter future.

Our school-based dental program provides dental screenings and fluoride varnish applications at no out-of-pocket cost to families. These services are preventive and educational.



DENTAL SCREENING

A quick, visual exam to check for signs of tooth decay and other dental concerns.



FLUORIDE VARNISH

A safe, fast, and painless coating that strengthens teeth and helps prevent cavities.



INSURANCE

Certain insurances may cover the cost of the screening and fluoride application.



Even if your child already has a dental home, we recommend your participation to reinforce healthy habits.

There will be no out-of-pocket cost for the services provided at the school screening.

Certain insurances will cover the cost of the screening and fluoride application.

CHILD INFORMATION

Child Name _____
Date of Birth _____ Age _____
Race _____ Ethnicity _____
Gender _____
Home Address _____
City _____ Zip _____
Phone Number _____

INSURANCE INFORMATION

Type of Insurance (circle one and complete) ☐ No Insurance
Medicaid # _____ CHP+ _____
Private Insurance _____ Policy No. _____

PARENT / GUARDIAN INFORMATION

Parent/Guardian Name _____
Relationship to Child _____
Phone Number _____



DENTAL INFORMATION

Does your child currently have a dentist?

☐ Yes ☐ No

Dentist Name _____



PRIMARY CARE PROVIDER

Is your child seeing a primary care physician/pediatrician?

☐ Yes ☐ No

Name _____



CONSENT

Please complete this consent form online at rivervalleyfhc.com/smart-smiles or scan here:

If you are unable to complete and submit the form electronically, please return this form to your child's teacher.



Scan to
COMPLETE ONLINE!

Secure • Easy • Fast

rivervalleyfhc.com/smart-smiles

By signing below I consent that my child can receive a dental screening and fluoride varnish.

Parent/Guardian Signature _____ Policy Holders Date of Birth: ____/____/____ Date _____



Healthy smiles today. Stronger futures tomorrow.

