

# Northwoods Dental Project - 2019 for Florence County

This report requires complete visits. There are 2 of 2 complete visits.

Reporting Factor	Number	Percentage
Total number of visits	2	-
Event targeting children in schools with 0 - 35%	0	0%
Event targeting children in schools with 35 - 50%	0	0%
Event targeting children in schools with above 50%	2	100%
Number of Passive consent forms	0	0%
Number of Active consent forms	51	100%
Number of consent forms distributed	51	-
Children Screened without Retention Checks	25	-
Active Participation Rate	-	92.16%
Total number of children	47	-
<b>Gender</b>		
Number of Males	27	57.45%
Number of Females	20	42.55%
Number of Others	0	%
<b>Race</b>		
White	44	93.62%
Black/African American		%
Asian		%
American Indian / Alaskan Native		%
Native Hawaiian / Pacific Islander		%
Multiple Races	1	2.13%
Unknown	2	4.26%
<b>Ethnicity</b>		
Hispanic	0	%
Non-Hispanic	37	78.72%
Unknown/Not Available	10	21.28%
<b>Insurance (Primary)</b>		
Medicaid	25	53.19%
Private Insurance	18	38.3%
No Insurance	1	2.13%
Unknown Insurance	3	6.38%

<b>Insurance (Secondary)</b>		
Medicaid	0	0%
Private Insurance	0	0%
Total number of children with Medicaid	25	53.19%
<b>Summary of clinical findings</b>		
Children with untreated decay	10	21.28%
Children with urgent dental needs	0	%
Children with early dental needs	10	21.28%
Children with treated / untreated decay	23	48.94%
Children with sealants present at screening	34	72.34%
<b>Summary of preventive services provided</b>		
Children screened	47	100%
Screened children with special health care needs	9	19.15%
Screened children subsequently sealed by program	24	51.06%
Screened children with at least 1 sealant after event	43	91.49%
Children receiving sealants	24	51.06%
1st molars sealed	48	33.8%
2nd molars sealed	8	5.63%
Other teeth sealed (includes premolars and primary teeth)	86	60.56%
Average number of teeth sealed per child sealed	5.92	-
Total number of children receiving fluoride treatment	46	97.87%
Children receiving one fluoride treatment	20	42.55%
Children receiving two fluoride treatments	25	53.19%
Children receiving three or more fluoride treatments	1	2.13%
<b>Oral Health Education</b>		
Children receiving oral health education (Chairside)	46	97.87%
Children receiving oral health education (Classroom)	51	-
Number of hours of oral health education received (Chairside)	1.00	-
Average number of hours of oral health education received per student instructed	5.41	-
<b>Referrals and Follow up Care</b>		
Children referred for dental care	10	21.28%

Early dental care referrals that resulted in a dental visit	0	0%
Urgent care referrals that resulted in a dental visit	0	0%
Number of referrals that resulted in a dental visit	0	%
<b>Retention</b>		
Children receiving retention checks	22	46.81%
Children evaluated for sealant retention < 8 from delivery	3	2%
Children evaluated for sealant retention 8 - 14 months from delivery (sealant retention rate)	33	13%
Children evaluated for sealant retention 15 - 24 months from delivery (sealant retention rate)	0	0%
Children evaluated for sealant retention 25 - 36 months from delivery (sealant retention rate)	3	1%
Children evaluated for sealant retention 37 - 48 months from delivery (sealant retention rate)	15	4%
Children evaluated for sealant retention > 48 from delivery (sealant retention rate)	8	0%

## Funding Information

Medicaid Funding	State Funding	SAS Funding
\$99.00	\$99.00	\$20900.00