
Water Fluoridation and Environmental Justice

a report submitted to the

Environmental Justice Interagency Working Group

from

The Fluoride Action Network

<http://fluoridealert.org/>

September 25, 2015

APPENDIX E

119 State Reports on Oral Health

109 of these reports have no mention of dental or enamel fluorosis

10 reports include a mention of dental fluorosis:

2 reports give limited fluorosis statistics: 2009 California and 2014 Idaho

2 reports cite fluorosis only in a reference citation

The Alabama 2010 report presents the most information on fluorosis, albeit very briefly

Out of the 119 reports, five mention “White Spots” which could be dental fluorosis.

- The 2007 Georgia report notes: "20% of 2 to 5 year old Georgia Head Start children surveyed have white spot lesions."
- The 2011 Washington state report gives the rate for White Spot Lesions in Head Start/ECEAP Preschoolers at 20.5%, with African American children having the highest percent.

State	Oral Health Report
Alabama	2007. Dental Screenings by % W/Decay. In order by Dental District and % W/Decay. 2006-2007. http://fluoridealert.org/wp-content/uploads/al-2007.pdf Note: 7,643 students were screened at 103 schools. No mention of dental fluorosis.
Alabama	2012. The Oral Health of Alabama’s Children, 2010-2012. http://fluoridealert.org/wp-content/uploads/al-2012.pdf No mention of dental fluorosis.
Alabama	2013. The Oral Health of Alabama’s Kindergarten and Third Grade Children Compared to the General U.S. Population and Healthy People 2020 Targets. Alabama Department of Public Health Data Brief February. http://fluoridealert.org/wp-content/uploads/al-2013.pdf No mention of dental fluorosis.
Alaska	Undated. 13. Oral Health. Healthy Alaskans 2010 – Volume I. http://www.fluoridealert.org/wp-content/uploads/ak.report.pdf A 2 paragraph description of dental fluorosis is given.
Alaska	2007. Alaska Oral Health Plan: 2008-2012. By BJ Whistler. Women’s, Children’s and Family Health, Division of Public Health, Alaska Department of Health and Social Services. Funding for the State Oral Health Plan was provided by the U.S. Centers for Disease Control and Prevention through the Chronic Disease Prevention and Health Promotion Programs Cooperative Agreement (U58/CCU022905). http://www.fluoridealert.org/wp-content/uploads/ak.2007.pdf No mention of dental fluorosis. ◀ "White Spot Lesions" is mentioned on page 12: “Develop or identify education materials for parental/caregiver recognition of early enamel caries, ‘white spot lesions’, in relation to early childhood caries and prevention efforts.”
Alaska	2012. Alaska Oral Health Plan 2012-2016. Alaska Department of Health and Social Services. July. Funding for the State Oral Health Plan was provided by the U.S. Centers for Disease Control and Prevention through the Chronic Disease Prevention and Health Promotion Programs Cooperative Agreement (U58/CCU022905). http://fluoridealert.org/wp-content/uploads/ak-2012.pdf No mention of dental fluorosis.

	<p>◁ "White Spot Lesions" is mentioned on page 35 using the same language as above.</p>
Alaska	<p>2013. Alaska Oral Health Surveillance System. Oral Health Program, Department of Health and Social Services. November 1. Supported by a cooperative agreement with the U.S. Centers for Disease Control and Prevention. http://fluoridealert.org/wp-content/uploads/ak-2013.pdf * Dental fluorosis mentioned once on page 12: "Rates of dental fluorosis, a cosmetic condition in tooth enamel, may increase if fluoride levels in the drinking water are chronically in excess of optimal fluoride levels."</p>
Arizona	<p>2005. The Oral Health of Arizona's Children. Current status, trends, and disparities. Arizona Department of Health Services - Office of Oral Health. November. http://fluoridealert.org/wp-content/uploads/az.2005.pdf * Dental fluorosis mentioned once on page 18: "Consistent with recommendations developed by the National Institute of Dental and Craniofacial Research, each tooth surface was scored for decay, restorations, sealants, fluorosis, trauma, premature loss, and eruption status. Additional information was gathered to determine treatment urgency and referral needs." However, no statistics were given on dental fluorosis even though "More than 13,000 children received dental screenings." and "each tooth surface was scored for decay, restorations, sealants, fluorosis, trauma, premature loss, and eruption status..."</p>
Arkansas	<p>2002. Too Few Visits to the Dentist? The Impact on Children's Health. A Special Report from Arkansas Advocates for Children & Families. February. http://www.fluoridealert.org/wp-content/uploads/ar-2002.pdf No mention of dental fluorosis.</p>
Arkansas	<p>Undated. Alaska Oral Health Assessment. Summary Report 2004-2005. By the State of Alaska, Department of Health and Social Services, Division of Public Health, Oral Health Program. http://fluoridealert.org/wp-content/uploads/ak-2004-2005.pdf No mention of dental fluorosis.</p>
Arkansas	<p>2007. Oral Health in Arkansas. By Mouden LD, Phillips MM, Sledge R, Evans V. Office of Oral Health. August. http://fluoridealert.org/wp-content/uploads/ar-2007.pdf No mention of dental fluorosis.</p>
Arkansas	<p>2012. Arkansas Oral Health Plan 2012-2015. Arkansas Department of Health, Office of Oral Health. "Recommendation 2.8. Provide funding for public health clinic start up and maintenance grants and other safety net programs including community health centers and not-for-profit volunteer programs. Strategy: 1. On an ongoing basis, pursue funding for community health center dental expansion and volunteer community programs through the Tobacco Master Settlement Agreement and other funding mechanisms." http://fluoridealert.org/wp-content/uploads/ar-2012.pdf No mention of dental fluorosis.</p>
Arkansas	<p>2013. Office of Oral Health Surveillance Plan. Prepared by Abby Holt and Brian Whitaker. Arkansas Department of Health. "Community water fluoridation (CWF) is promoted through a CDC cooperative agreement. Activities include presentations on the benefits and costs of CWF internally within the ADH and externally to various governing bodies, community leaders and lay citizens through the distribution of informational packets and campaigns to include</p>

	<p>print and broadcast media. Internal partners include the ADH Section of Engineering and the Office of Communications and Marketing among others.”</p> <p>http://fluoridealert.org/wp-content/uploads/ar-2013.pdf</p> <p>No mention of dental fluorosis.</p>
California	<p>2006. "Mommy, it hurts to chew." The California Smile Survey. An Oral Health Assessment of California's Kindergarten and 3rd Grade Children. Dental Health Foundation. February.</p> <p>http://fluoridealert.org/wp-content/uploads/ca-2006.pdf</p> <p>"During the 2004-2005 school year we surveyed over 21,000 California children in kindergarten or third grade, in nearly 200 randomly-selected schools spread across the State..."</p> <p>No mention of dental fluorosis.</p>
California	<p>2009. Research and public policy: dental caries and fluoridation. UCSF Dental Public Health Seminar: Part 1. By Howard Pollick. October 6.</p> <p>http://www.fluoridealert.org/wp-content/uploads/pollick-2009.pdf</p> <p>* This is not a report published by the state. However, there is a discussion on dental fluorosis and rates are given for "High Schools" 1993-94. It's difficult to read the small chart in the report for the percent of severity of dental fluorosis.</p> <p>Percent of dental fluorosis given for 10th graders teeth 1993-94:</p> <p>Fluoridated Urban: 9.0%</p> <p>Other Urban: 16.1%</p> <p>Rural 7.9%</p> <p>All Regions (lifetime residents): 11.5%</p>
California	<p>2009. Dental Health Fact Sheet 2009 [for Santa Clara]. By the Santa Clara Public Health Department.</p> <p>http://fluoridealert.org/wp-content/uploads/ca-2009.santa-clara.pdf</p> <p>No mention of dental fluorosis.</p>
California	<p>2014. Sonoma County Smile Survey. An Oral Health Assessment of Sonoma County's Kindergarten and Third Grade Children. Prepared by Jenny Mercado MPH, Epidemiologist, Sonoma County Department of Health Services. November.</p> <p>http://fluoridealert.org/wp-content/uploads/ca-2014.sonoma-county.pdf</p> <p>No mention of dental fluorosis.</p>
Colorado	<p>2000. Addressing the crisis of oral health access for Colorado's children. Colorado Commission Children's Dental Health. A Report to the Honorable Bill Owens Governor, State of Colorado. December 2.</p> <p>"During the Colorado 2000 General Assembly session, through tobacco settlement legislation, funds were designated for the improvement of the Child Health Plan Plus, including the addition of a dental benefit to begin January 1, 2001, providing an 'adequate number of dentists are willing to provide services to eligible children.'" </p> <p>http://www.fluoridealert.org/wp-content/uploads/co-2000.pdf</p> <p>No mention of dental fluorosis.</p>
Colorado	<p>2005. Smart Mouths, Healthy Bodies: An Action Plan to Improve the Oral Health of Coloradans. Prepared for Oral Health Awareness Colorado by the Colorado Department of Public Health and Environment, Oral Health Program. Fall.</p> <p>http://fluoridealert.org/wp-content/uploads/co-2005.pdf</p> <p>No mention of dental fluorosis.</p>
Colorado	<p>2011-2015 Colorado Oral Health Surveillance System Plan. The Colorado Department of Public Health and Environment.</p> <p>http://fluoridealert.org/wp-content/uploads/co-2011.pdf</p> <p>No mention of dental fluorosis.</p>
Colorado	<p>2012. Colorado Oral Health Plan. Developed by Oral Health Colorado.</p>

	<p>http://fluoridealert.org/wp-content/uploads/co-2012.pdf No mention of dental fluorosis.</p>
Connecticut	<p>2007. Oral Health in Connecticut. Connecticut Department of Public Health. http://www.fluoridealert.org/wp-content/uploads/ct.report.2007.pdf * A definition of dental fluorosis is given: “However, excessive fluoride consumption can cause mottled enamel or fluorosis (i.e. whitish or brownish spots on teeth). Dental fluorosis results from the ingestion of high levels of fluoride during tooth development in children less than 8 years old.”</p>
Connecticut	<p>2012. The Oral Health of Connecticut's Children. Connecticut Department of Public Health, Office of Oral Health. October. This publication was supported by the Cooperative Agreement Number 5U58DP001534-04 from The Centers for Disease Control and Prevention http://www.fluoridealert.org/wp-content/uploads/ct-2012.pdf Key findings: -- Dental decay continues to be a significant public health problem for CT’s children -- There are significant oral health disparities in CT with minority and low-income children having the highest level of dental disease. No mention of dental fluorosis.</p>
Connecticut	<p>2013. Oral Health Improvement Plan for Connecticut 2013-2018. Connecticut Coalition for Oral Health. This publication was supported by the Cooperative Agreement Number 5U58DP001534-05 from the Centers for Disease Control and Prevention. http://www.fluoridealert.org/wp-content/uploads/ct-2013.pdf No mention of dental fluorosis.</p>
Delaware	<p>2002. Delaware Oral Health Assessment of Third Grade Children. Delaware Health and Social Services, Division of Public Health. May. http://www.fluoridealert.org/wp-content/uploads/de-2002.pdf No mention of dental fluorosis.</p>
Delaware	<p>2013. KIDS COUNT in Delaware Issue Brief. Oral Health. By the Center for Community Research, University of Delaware (Newark DE). Spring. This document (oral health issue brief) with funding provided by HRSA # T12HP14660. http://fluoridealert.org/wp-content/uploads/de-2013.pdf No mention of dental fluorosis.</p>
Delaware	<p>2013-b. Delaware Smiles. The Oral Health of Delaware's Children. Delaware Health and Social Services, Bureau of Oral Health and Dental Services. August. PROJECT FUNDING. Title V Block Grant, Delaware Division of Public Health, Maternal and Child Health Bureau. http://fluoridealert.org/wp-content/uploads/de-2013-b.pdf No mention of dental fluorosis.</p>
Delaware	<p>2014. Delaware Oral Health Plan 2014. Goals and Objectives. Delaware Health and Social Services, Bureau of Oral Health and Dental Services. June 5. http://fluoridealert.org/wp-content/uploads/de-2014.pdf No mention of dental fluorosis.</p>
District of Columbia	<p>2006. Behavioral Risk Factor Surveillance System (BRFSS) 2006 Annual Report. Government of the District of Columbia, Department of Health, Center for Policy, Planning and Epidemiology. “The BRFSS is conducted for the District of Columbia Department of Health, with funding and guidance provided by the CDC of the U.S. Public Health Service.” http://www.fluoridealert.org/wp-content/uploads/dc.2006.pdf No mention of dental fluorosis.</p>
District of Columbia	<p>2007. Issue Brief: Oral Health is Critical to the School Readiness of Children in Washington, DC. By Altarum Institute and funded by Maternal and Child Health Bureau, Health Resources and Services Administration, U.S. Department of Health and Human</p>

	<p>Services. http://www.fluoridealert.org/wp-content/uploads/dc-2007.pdf No mention of dental fluorosis.</p>
Florida	<p>2013. Florida Oral Health Metrics. A Florida Public Health Institute Report. Report prepared by the Urban Health Solutions Research and Writing Team (Bello L, Dye M, Garcés A, Rovira I, McCabe B). This report was made possible with generous support from the DentaQuest Foundation. http://fluoridealert.org/wp-content/uploads/fl-2013.pdf No mention of dental fluorosis.</p>
Florida	<p>Undated (after 2012). Statewide Oral Health Surveillance Program: The Third Grade Basic Screening Survey. By D. Solovan-Gleason, Florida Department of Health. http://fluoridealert.org/wp-content/uploads/fl-statewide-third-graders.pdf No mention of dental fluorosis.</p>
Georgia	<p>2006. Oral Health of Georgia’s Children. Results from the 2005 Third Grade Oral Health Survey. By the Georgia Department of Human Resources. April. Funding was provided through the Health Resources and Services Administration, States Oral Health Collaborative Systems Grant, Georgia’s Access to Dental Services Grant/GADS III http://fluoridealert.org/wp-content/uploads/ga-2006.pdf No mention of dental fluorosis.</p>
Georgia	<p>2007. Status of Oral Health in Georgia, 2007. Summary of Oral Health Data Collected in Georgia. Authors: Levin E, Kanny D, Duval T, Koskela L. Georgia Department of Human Resources. November. Publication Number: DPH07.155WH. http://fluoridealert.org/wp-content/uploads/ga-2007.pdf No mention of dental fluorosis. < WHITE SPOT LESIONS MENTIONED: "20% of 2 to 5 year old Georgia Head Start children surveyed have white spot lesions." "White Spot Lesions (WSL) – Considers only the six maxillary anterior (upper front) teeth and is defined as white spots found only at the cervical 1/3 of the tooth, with or without a break in the enamel surface, and with or without brown staining. The presence of WSL identifies a child as being “at risk for Early Childhood Caries (ECC)”</p>
Georgia	<p>2012. Georgia’s Oral Health Plan. Georgia Oral Health Coalition, Division of Health Promotion, Maternal and Child Health Section, Oral Health Prevention Program. This effort was made possible in part by funding from Centers for Disease Control and Prevention, Division of Oral Health, Oral Health Prevention Infrastructure Cooperative Agreement. http://fluoridealert.org/wp-content/uploads/ga-2012.pdf No mention of dental fluorosis.</p>
Hawaii	<p>2001. Oral Health 2001: A strategic Plan for Oral Health in Hawai’i. Produced by Hawai’i Primary Care Association. The Frear Eleemosynary Trust, the McInerney Foundation, and the G.N. Wilcox Trust, provided funds to support the planning process and production of this document. http://fluoridealert.org/wp-content/uploads/hi-2001.pdf No mention of dental fluorosis.</p>
Hawaii	<p>Undated. Hawaii Community Focus Groups Determine Priorities for Oral Health Research. By Harrigan R, DeCambra H, Easa D, Strauss R, Greer M, Beck J. http://fluoridealert.org/wp-content/uploads/hi-undated.harrigan.et_al_.pdf Acknowledgments: This investigation/manuscript/etc. was supported by a NIDCR R-21 award (DE15020-01) “A Study of Oral Health Disparities in Adult Asian & Pacific Islanders” and a Research Centers in Minority Institutions (NCRR) award, P20 RR11091, from the National Institutes of Health. No mention of dental fluorosis. <i>Note from Fluoride Action Network: Hawaii is a series of volcanic islands. On the Big</i></p>

	Island volcanic smog (VOG) is a major issue. Off-gassing chemicals of greatest concern include hydrogen fluoride, a source for exposure for children to dental fluorosis.
Hawaii	2014. Oral Health Surveillance in Hawaii, 2014 . Presented by Donald Hayes, MD, MPH, CDC Assigned Epidemiologist, Hawaii Department of Health, Family Services Division. October 2. http://fluoridealert.org/wp-content/uploads/hi-2014.pdf No mention of dental fluorosis.
Idaho	2008. Idaho Oral Health Plan 2008-2013 . The Idaho Department of Health and Welfare. http://fluoridealert.org/wp-content/uploads/id-2008a.pdf No mention of dental fluorosis.
Idaho	2014. Idaho Smile Survey. 2013 Report . Prepared by Ward Ballard, Research Analyst, Principal. Idaho Department of Health & Welfare. This report was supported by the Maternal and Child Health Block Grant and the Cooperative Agreement 1U58DP004914-01 from the Centers for Disease Control and Prevention. http://fluoridealert.org/wp-content/uploads/id-2014.pdf * FLUOROSIS is mentioned on pages 2, 12, 13, 20 • The rate for severe fluorosis (teeth show brown spots or pitting) was 0.1 percent for 2013 for all third-grade students • Percent of Idaho Third-Grade Students with Fluorosis, 2001-2013: 2001: 8.7 % 2005: 11.4% 2009: 7.8% 2013: 5.8%
Illinois	2001 or 2002. Proceedings of the Illinois Oral Health Summit and the Illinois Oral Health Plan. Illinois' response to the U.S. Surgeon General's report: Oral Health in America . Partial funding to support the Illinois Oral Health Summit was provided by The federal Health Resources and Services Administration and The Association of State and Territorial Dental Directors. http://fluoridealert.org/wp-content/uploads/il-2001.pdf No mention of dental fluorosis.
Illinois	2007. CSHCN Oral Health Report. Illinois IFLOSS Coalition . http://fluoridealert.org/wp-content/uploads/il-2007.pdf No mention of dental fluorosis.
Illinois	2007. Oral Health Care in Illinois. The Illinois Oral Health Plan II . Spring. A compendium of information presented to the Illinois public by IFLOSS. http://fluoridealert.org/wp-content/uploads/il-2007-c.pdf No mention of dental fluorosis.
Illinois	2007. Illinois Oral Health Surveillance System (IOHSS) . By Sangeeta Wadhavan, BDS, MPH, Oral Health Epidemiologist, Illinois Department of Public Health. NOHC 2007. http://fluoridealert.org/wp-content/uploads/il-2007-b.pdf No mention of dental fluorosis.
Indiana	2009. Indiana Strategic Oral Health Initiative (SOHI). Project Report. 2009 . Center for Health Policy (09-C43) School of Public and Environmental Affairs Indiana University–Purdue University Indianapolis; and the Indiana State Department of Health. http://fluoridealert.org/wp-content/uploads/in-2009.pdf No mention of dental fluorosis.
Indiana	2013. The Oral Health of Indiana's Third Grade Children Compared to the General U.S. Third Grade Population . Indiana State Department of Health Data Brief. December. http://fluoridealert.org/wp-content/uploads/in-2013.pdf No mention of dental fluorosis.
Iowa	2006. Oral Health Survey Report: FY06 . Report prepared by Tracy Rogers and Xia Chen.

	Iowa Department of Public Health, Oral Health Bureau. http://fluoridealert.org/wp-content/uploads/ia-2006.pdf No mention of dental fluorosis.
Iowa	2009. Third Grade Open Mouth Survey Report. Iowa Department of Public Health, Oral Health Bureau. http://fluoridealert.org/wp-content/uploads/ia-2009.pdf No mention of dental fluorosis.
Kansas	2004. The Oral Health of Kansas Children 2004. By Kimminau KS and Huang CC of the Kansas Health Institute; and McGlasson D and Kim J. of the Kansas Department of Health and the Environment. http://fluoridealert.org/wp-content/uploads/ks-2004.pdf No mention of dental fluorosis.
Kansas	2011. Kansas Oral Health Plan 2011-2014. Kansas Department of Health and Environment. January. Funding was provided by the U.S. Centers for Disease Control and Prevention through the Cooperative Agreement (1U5 8/ DP002834 - 01). http://fluoridealert.org/wp-content/uploads/ks-2004.pdf No mention of dental fluorosis.
Kentucky	2006. Statewide Oral Health Strategic Plan - 2006. The Commonwealth of Kentucky. <ul style="list-style-type: none"> • PAGE 50: Fluoride Varnish is currently funded through federal tobacco settlement dollars. • PAGE 4: This program is called KIDS SMILE and is funded from the tobacco settlement funds for children 0 through 5 years of age. • Early childhood funding through Kentucky's Federal Tobacco Settlement creates numerous opportunities. • CHANGE OPPORTUNITIES: 18. Tobacco tax for oral health. http://fluoridealert.org/wp-content/uploads/ky-2006.pdf No mention of dental fluorosis.
Kentucky	2007. Kentucky's Oral Health Poses Challenges. By Michael T. Childress and Michal Smith-Mello. Foresight, No. 50. http://fluoridealert.org/wp-content/uploads/ky-2007.pdf No mention of dental fluorosis.
Kentucky	2008. Using Cartograms to Illustrate Disparities in Oral Health in Kentucky. By Saman DM, Arevalo O, Johnson AO. University of Kentucky. http://fluoridealert.org/wp-content/uploads/ky-2008.pdf No mention of dental fluorosis.
Louisiana	2006. Oral Health Survey Report: FY06. Report prepared by Tracy Rogers and Xia Chen. Iowa Department of Public Health, Oral Health Bureau. http://fluoridealert.org/wp-content/uploads/ia-2006.pdf No mention of dental fluorosis.
Louisiana	Undated. Louisiana Statewide Oral Health Coalition. State Plan for 2010-2013. By the Louisiana Statewide Oral Health Coalition. http://fluoridealert.org/wp-content/uploads/la-state-plan-2010-2013.pdf No mention of dental fluorosis.
Louisiana	2010. Oral Health in Louisiana. A document on the oral health status of Louisiana's population. By Rishu Garg, Oral Health Program Epidemiologist/Evaluator. Department of Health and Hospitals, Oral Health Program. July. The creation of this document was made possible with funding from the Centers for Disease Control and Prevention, Division of Oral Health by Cooperative Agreement DP08 – 802. http://fluoridealert.org/wp-content/uploads/la-2010.pdf * ENAMEL FLUOROSIS MENTIONED: Fluoride supplements (page 34): "It is recommended that the risk of tooth decay should

	<p>be weighted before issuing a prescription for these supplements in children younger than 6 years of age because these supplements also increase the risk of enamel fluorosis."</p> <p><u>Fluoride mouth rinse</u> (page 34)"Children under 6 years old are not recommended to use it without the prescription of a dentist because of the risk of enamel fluorosis as they tend to swallow it more often than adults."</p> <p><u>Fluoride gel and foam</u> (page 34): "These are usually applied in dental offices and pose less of a threat for fluorosis in children younger than six because of the big intervals in between the applications... Fluoride varnish has a fluoride concentration of 22,600 ppm..."</p>
Louisiana	<p>2011. Bright Smiles for Bright Futures. Basic Screening Survey. By Rishu Garg, MD, MPH, A Report of the Oral Health Status of Louisiana's Third Grade Children. http://fluoridealert.org/wp-content/uploads/la-2011.pdf No mention of dental fluorosis.</p>
Maine	<p>2007. Maine Oral Health Improvement Plan. Published by the Maine Dental Access Coalition. November. http://fluoridealert.org/wp-content/uploads/me-2007.pdf No mention of dental fluorosis.</p>
Maine	<p>2013. Oral Health in Maine. By Feinstein J, Gradie MI, Huston S, Mervis C, Ghouri, F, Nazare S, et al. The Maine Center for Disease Control and Prevention, an office of the Department of Health and Human Service. January. No mention of dental fluorosis.</p>
Maryland	<p>2007. Survey of the oral health status of Maryland school children 2005-2006. Authors: Richard J. Manski RJ, Chen H, Chenette RR, Collier S. University of Maryland Dental School. http://fluoridealert.org/wp-content/uploads/md-2007.pdf No mention of dental fluorosis.</p>
Maryland	<p>2011. Maryland Oral Health Plan 2011-2015. Holt K., ed. Maryland Dental Action Coalition. http://fluoridealert.org/wp-content/uploads/md-2011.pdf This publication was made possible with support from the DentaQuest Foundation and the Division of Oral Health, Centers for Disease Control and Prevention, U.S. Department of Health and Human Services. No mention of dental fluorosis.</p>
Maryland	<p>2012 Annual Oral Health Legislative Report as required by Health-General Article, Sections 13-2504(b) and 13-2506 and HB 70 (Ch. 656 of the Acts of 2009). http://fluoridealert.org/wp-content/uploads/md-2012.pdf No mention of dental fluorosis.</p>
Maryland	<p>2013. Oral Health Survey of Maryland School Children, 2011-2012. By Macek MD, Collier S, Chen H, Manski RJ, Manz M, Altema-Johnson D, Goodman HS. University of Maryland School of Dentistry. http://fluoridealert.org/wp-content/uploads/md-2013.pdf No mention of dental fluorosis.</p>
Massachusetts	<p>2008. The Oral Health of Massachusetts' Children. By White BA, Monopoli MP, Souza BS. Catalyst Institute. January. Assessment and report funded in part by Delta Dental of Massachusetts and the Association of State and Territorial Dental Directors (see acknowledgments for all funders). http://fluoridealert.org/wp-content/uploads/ma-2008.pdf * ONLY MENTION OF DENTAL FLUOROSIS IS ONE REFERENCE CITATION.</p>

Massachusetts	2010. Oral Health Plan for Massachusetts 2010-2015. Better Oral Health for Massachusetts Coalition. http://fluoridealert.org/wp-content/uploads/ma-2010.pdf No mention of dental fluorosis.
Michigan	2006. Michigan Oral Health Plan. Michigan Department of Community Health; Michigan Oral Health Coalition. September. Funding for the State Oral Health Plan was provided by the Centers for Disease Control and Prevention through the Chronic Disease Prevention and Health Promotion Programs Component 4: Chronic Disease Prevention and Health Promotion Programs (U58/CCU522826). http://fluoridealert.org/wp-content/uploads/mi-2006.pdf No mention of dental fluorosis.
Minnesota	2006. Minnesota Oral Health Data Book. Children and Youth. By the Minnesota Department of Health, Community and Family Health Division. October. Funded by the U.S. Department of Health and Human Services Health Resources and Services Administration Grant Number H47MC02019. http://fluoridealert.org/wp-content/uploads/mn-2006.pdf * ONLY MENTION OF DENTAL FLUOROSIS IS ONE REFERENCE CITATION.
Minnesota	2013. The Status of Oral Health in Minnesota. By Khan B, Adeniyi A, Thoele MJ. Minnesota Department of Health, Oral Health Program. September. Funding sources: CDC Division of Oral Health Cooperative Agreement funding, DP08-802. Health Resources and Services Administration grants to states to support oral health workforce activities, T12HP14659. http://fluoridealert.org/wp-content/uploads/mn-2013.pdf No mention of dental fluorosis.
Minnesota	2013b. Minnesota Oral Health Plan. 2013-2018. Minnesota Department of Health, Oral Health Program. January. Funding was made possible by grants to support statewide oral health related activities from the Health Resources and Services Administration, Award T12HP1465, and Centers for Disease Control Prevention, Cooperative Agreement Grant Number 5U58DP0011579. http://fluoridealert.org/wp-content/uploads/mn-2013b.pdf No mention of dental fluorosis.
Mississippi	2006. State of Mississippi Oral Health Plan 2006-2010. By the Mississippi Department of Health. http://fluoridealert.org/wp-content/uploads/ms-2006.pdf No mention of dental fluorosis.
Mississippi	Undated. Every Smile Counts. The Oral Health of Mississippi's Third Grade Children 2009-2010 School Year. By the Mississippi State Department of Health, Office of Oral Health. http://fluoridealert.org/wp-content/uploads/ms-2009-2010-school-year.pdf No mention of dental fluorosis.
Missouri	2005. The Oral Health of Missouri's Children. Executive Summary. Missouri Department of Health and Senior Services, Oral Health Program. http://fluoridealert.org/wp-content/uploads/mo.2005.pdf No mention of dental fluorosis.
Missouri	2014. Oral Health in Missouri 2014: A Burden Report by the Missouri Department of Health and Senior Services. http://fluoridealert.org/wp-content/uploads/mo-2014.pdf No mention of dental fluorosis.
Montana	2006. Montana Oral Health Plan. Montana's response to "A National Call to Action to Promote Oral Health, Healthy People 2010, and the Future of Dentistry". Montana Department of Public Health and Human Services. http://fluoridealert.org/wp-content/uploads/mt-2006.pdf

	No mention of dental fluorosis.
Montana	2007. Montana 2005-2006 Study of Oral Health Needs: 3rd Graders and Head Start Children. By Rosina Everitte, MPH. June 22. http://fluoridealert.org/wp-content/uploads/mt-2007.pdf No mention of dental fluorosis.
Nebraska	2005. Open Mouth Survey of Third Graders Nebraska 2005. Nebraska Department of Health and Human Services Regulation and Licensure. Funding was provided through SSDI, a project of the U.S. Department of Health and Human Services, Health Resources and Services Administration, Maternal and Child Health Bureau, HRSA/MCHB grant number H18MC00031C0. http://fluoridealert.org/wp-content/uploads/ne-2005.pdf No mention of dental fluorosis.
Nevada	2008 Nevada State Oral Health Plan. Department of Health and Human Services, Nevada State Health Division, Bureau of Family Health Services. April. Funding for the 2008 State Oral Health Summit was provided by: The Department of Health and Human Services Health Resources and Services Administration Centers for Disease Control and Prevention Division of Oral Health http://fluoridealert.org/wp-content/uploads/nv-2008.pdf No mention of dental fluorosis.
Nevada	2009. Third Grade Oral Health Survey 2008-2009. Department of Health and Human Services, Nevada State Health Division, Oral Health Program. http://fluoridealert.org/wp-content/uploads/nv-2009.pdf No mention of dental fluorosis.
Nevada	2011. Nevada Oral Health Surveillance Plan. By Pool C, Hansen AC, Cofano L. January. Department of Health and Human Resources. <i>The report is a draft, there is no final available.</i> http://fluoridealert.org/wp-content/uploads/nv-2011.draft_no-final.pdf No mention of dental fluorosis.
Nevada	2012-2013 Head Start Oral Health Survey. Nevada. Department of Health and Human Services, Nevada State Health Division, Oral Health Program. February 2013. http://fluoridealert.org/wp-content/uploads/nv-2013.pdf No mention of dental fluorosis.
New Hampshire	2003. New Hampshire Oral Health Plan: A Framework for Action. Coalition for New Hampshire Oral Health Action. http://fluoridealert.org/wp-content/uploads/nh-2003.pdf No mention of dental fluorosis.
New Hampshire	2010. New Hampshire 2008-09 Third Grade Healthy Smiles – Healthy Growth Survey. Oral Health and Body Mass Index Assessment of New Hampshire 3rd Grade Students. By the N.H. Department of Health and Human Services. July. Funded by: HNH foundation, Northeast Delta Dental Foundation, New Hampshire Department of Health and Human Services. http://fluoridealert.org/wp-content/uploads/nh-2010-b.pdf No mention of dental fluorosis.
New Hampshire	2010. New Hampshire Oral Health Data 2010. By the New Hampshire Department of Health and Human Services, Oral Health Program. March. http://fluoridealert.org/wp-content/uploads/nh-2010.pdf No mention of dental fluorosis.
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