

## References Cited in

### Pregnancy and Fluoride Do Not Mix

by John D. MacArthur

#### Introduction

1. Institute of Medicine. *Dietary Reference Intakes for Calcium, Phosphorus, Magnesium, Vitamin D, and Fluoride*. Washington, DC: The National Academies Press. 1997.
2. FDA. Title 21: Food and Drugs: Part 355: [Anticaries Drug Products for Over-the-Counter Human Use. Subpart C Labeling](#). Revised April 1, 2017.
3. American Dental Association Council on Scientific Affairs. [Fluoride toothpaste use for young children](#). *JADA* 145(2):91. February 2014.
4. National Research Council. *Fluoride in drinking water: A scientific review of EPA's standards*. Wash, DC: National Academies Press; 2006.
5. National Scientific Council on the Developing Child. [Early exposure to toxic substances damages brain architecture: Working Paper No. 4](#). 2006.
6. Mundy WR, Padilla SJ, Shafer TJ, et al. [Building a database of developmental neurotoxicants: Evidence from human and animal studies](#). Neurotoxicology Division. US EPA. 2009.
7. Mundy WR, Padilla S, Breier JM, et al. [Expanding the test set: Chemicals with potential to disrupt mammalian brain development](#). *Neurotoxicol Teratol*. 2015 Nov-Dec;52(Pt A):25–35.
8. National Toxicology Program. [Proposed NTP Evaluation on Fluoride Exposure and Potential for Developmental Neurobehavioral Effects](#). Office of Health Assessment and Translation (OHAT). November 19, 2015.
9. Bashash M, Thomas D, Hu H, et al. [Prenatal fluoride exposure and cognitive outcomes in children at 4 and 6-12 years of age in Mexico](#). *Environ Health Perspect*. 2017 Sep 19;125(9):097017
10. [Prenatal Fluoride Exposure and Cognitive Outcomes in Children](#). University of Toronto press release. September 19, 2017.