

Only One Chance: How Contaminants in our Environment Impair Brain Development



Philippe Grandjean, MD, Ph.D., is an adjunct professor of environmental health at the Harvard School of Public Health and head of the Environmental Medicine Research Unit at the University of Southern Denmark. He has devoted his career to studying how environmental chemicals affect children and their brain development. Grandjean has published hundreds of scientific papers and is author of *Only One Chance: How Environmental Pollution Impairs Brain Development — and How to Protect the Brains of the Next Generation*.

**Free Teleconference with Philippe Grandjean:
Wednesday, February 4, 2015
9:00 am – 10:00 am**

Some environmental chemicals are known to cause brain damage and many more are suspected of it, but few have been tested for such effects.

Join Philippe Grandjean, professor of environmental health at the Harvard School of Public Health for a discussion of:

- How the brain develops and what happens when the developing brain is exposed to environmental toxicants such as lead, mercury, pesticides, PCBs, or PFCs.
- Ways that children may be exposed to harmful chemicals in our household products, air, water, and food.
- The latest scientific evidence of which environmental chemicals are considered to be harmful to children and how to protect future generations from exposure.

To join the call:

Sign up online at: www.akaction.org or Email diana@akaction.org
or Call ACAT at 222-7714



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