

References

1. <https://www.cdc.gov/nchs/nhanes/>
2. Stacey E Anderson and B Jean Meade, Potential Health Effects Associated with Dermal Exposure to Occupational Chemicals, *Environ Health Insights*. 2014; 8(Suppl 1): 51–62.
3. Chang ET, Adami HO, Boffetta P, Wedner HJ, Mandel JS A critical review of perfluorooctanoate and perfluorooctanesulfonate exposure and immunological health conditions in humans. *Crit Rev Toxicol*. 2016;46(4):279-331.
4. Dong GH, Tung KY, Tsai CH, Liu MM, Wang D, Liu W, Jin YH, et al. Serum polyfluoroalkyl concentrations, asthma outcomes, and immunological markers in a case-control study of Taiwanese children. *Environ Health Perspect* 2013;121:507–513.
5. Leonard RC, Kreckmann KH, Sakr CJ, Symons JM. Retrospective cohort mortality study of workers in a polymer production plant including a reference population of regional workers. *Ann Epidemiol*, 2008 18, 15–22.
6. Justine Mathieu-Denoncourta, Sarah J. Wallace, Shane R. de Sollab, Valerie S. Langlois Plasticizer endocrine disruption: Highlighting developmental and reproductive effects in mammals and non-mammalian aquatic species. *General and Comparative Endocrinology* Volume 219, 1 August 2015, Pages 74–88
7. <https://factfinder.census.gov/faces/nav/jsf/pages/searchresults.xhtml?refresh=t>
8. https://wwwn.cdc.gov/nchs/data/series/sr02_159.pdf
9. R.D. Olmos, R.C. de Figueiredo, E.M. Aquino, P.A. Lotufo, and I.M. Bensenor. Gender, race and socioeconomic influence on diagnosis and treatment of thyroid disorders in the Brazilian Longitudinal Study of Adult Health (ELSA-Brasil). *Braz J Med Biol Res*. 2015 Aug; 48(8): 751–758.
10. Basu G and Mohapatra A. Interactions between thyroid disorders and kidney disease. *Indian J Endocrinol Metab*. 2012 Mar-Apr; 16(2): 204–213.
11. https://cfpub.epa.gov/roe/indicator_pdf.cfm?i=67
12. Johns LE, Ferguson KK, McElrath TF, Mukherjee B, Meeker JD. Associations between Repeated Measures of Maternal Urinary Phthalate Metabolites and Thyroid Hormone Parameters during Pregnancy. *Environ Health Perspect*. 2016 Nov;124(11):1808-1815
13. Meeker JD, Ferguson KK. Relationship between urinary phthalate and bisphenol A concentrations and serum thyroid measures in U.S. adults and adolescents from the National Health and Nutrition Examination Survey (NHANES) 2007-2008. *Environ Health Perspect*. 2011 Oct;119(10):1396-402