

# Referenslista

Kvinnors hormonella tidsperioder förskjuts, av Lindsey Berkson i nr 4/2020 av 2000-Talets Vetenskap

## Referenser

1. Blumberg B. The Obesogen Effect. Why We Eat Less and Exercise More but Still Struggle to Lose Weight. Grand Central; March 2018.
2. Worthman CM, Dockray S, Marceau K. Puberty and the Evolution of Developmental Science. *Journal of Research on Adolescence*. 2019; 29 (1): 9.
3. Kaplowitz P. Pubertal development in girls: secular trends. *Curr Opin Obstet Gynecol*. 2006;18(5),487-491.
4. Adams Hilliard PJ. Menstruation in adolescents: what's normal, what's not. *Ann NY Acad Sci*. 2008;1135,29-35.
5. Sáenz de Rodríguez CA, Bongiovanni AM, Conde de Borrego L. An epidemic of precocious development in Puerto Rican children. *J Pediatr*. 1985 Sep;107(3):393-6.
6. Leonardi A, et al. The Effect of Bisphenol A on Puberty: A Critical Review of the Medical Literature. *Int J Environ Res Public Health*. 2017 Sep 10;14(9). pii: E1044.
7. Fisher MM, Eugster EA. What is in our environment that effects puberty? *Reprod Toxicol*. 2013;44:7-14.
8. Berkson DL. Hormone Deception. McGraw Hill, 2000; Awakened Medicine Press, 2016.
9. Savonitto S, Ferri LA, Colombo D. Perimenopause vasomotor symptoms, coronary atherosclerosis and risk of myocardial infarction during menopause: the cardiologist's perspective. *Prz Menopauzalny*. 2018 Jun;17(2):53-56.
10. Mosconi L, et al. Perimenopause and emergence of an Alzheimer's bioenergetic phenotype in brain and periphery. *PLoS One*. 2017 Oct 10;12(10):e0185926.
11. Brown S. Endocrine disrupting chemicals associated with earlier menopause. *Post Reprod Health*. 2015 Mar;21(1):5-6.
12. Chow ET, Mahalingaiah S. Cosmetics use and age at menopause: is there a connection? *Fertil Steril*. 2016 Sep 15;106(4):978-90.
13. Smith KW, et al. Urinary paraben concentrations and ovarian aging among women from a fertility center. *Environ Health Perspect*. 2013 Nov-Dec;121(11-12):1299–305.
14. Knox SS, et al. Implications of early menopause in women exposed to perfluorocarbons. *J Clin Endocrinol Metab*. 2011 Jun;96(6):1747-53.
15. Shi J, et al. Age at menarche and age at natural menopause in East Asian women: a genome-wide association study. *Age (Dordr)*. 2016 Dec;38(5-6):513-523.
16. Sullivan SD, et al. Age of menopause and fracture risk in postmenopausal women randomized to calcium + vitamin D, hormone therapy, or the combination: results from the Women's Health Initiative Clinical Trials. *Menopause*. 2017 Apr;24(4):371-378.
17. Mauduit C, Siddeek B, Benahmed M. [Developmental and environmental origin of male infertility: role of endocrine disruptors]. *Med Sci (Paris)*. 2016 Jan;32(1):45-50.
18. Rattan S, et al. Exposure to endocrine disruptors during adulthood: consequences for female fertility. *J Endocrinol*. 2017 Jun;233(3):R109-R129.
19. Travison TG, et al. A population-level decline in serum testosterone levels in American men. *J Clin Endocrinol Metab*. 2007 Jan;92(1):196-202. Epub 2006 Oct 24.
20. Larriuz-Serrano MC, et al. Natural history and incidence of premature thelarche in Puerto Rican girls aged 6 months to 8 years diagnosed between 1990 and 1995. *P R Health Sci J*. 2001 Mar;20(1):13-8.
21. Banu J, Sultana P, Chowdhury MA. Precocious puberty presenting with menarche at the age of 6 years - a case report. *Mymensingh Med J*. 2014 Jul;23(3):578-80.
22. Demeneix B. Toxic Cocktail: How Chemical Pollution is Poisoning Our Brains. Oxford University Press, 2017.

23. Lian Q, et al. Puberty timing associated with obesity and central obesity in Chinese Han girls. *BMC Pediatr.* 2019 Jan 3;19(1):1.
24. Jasik CB, Lustig RH. Adolescent obesity and puberty: the “perfect storm.” *Ann N Y Acad Sci.* 2008;1135:265-279.
25. Kelly Y, et al. Early puberty in 11-year-old girls: Millennium Cohort Study findings. *Arch Dis Child.* 2017;102:232-237.
26. Smith SS. The influence of stress at puberty on mood and learning: role of the  $\alpha 4\beta \delta$  GABAA receptor. *Neuroscience.* 2013;249:192-213.
27. Harley KG, et al. Association of phthalates, parabens and phenols found in personal care products with pubertal timing in girls and boys. *Hum Reprod.* 2019;34:109-117.
28. Diamanti-Kandarakis E, et al. Endocrine-disrupting chemicals: an Endocrine Society scientific statement. *Endocr Rev.* 2009;30:293-342.
29. Ahmad S, et al. Daily consumption of commercial chicken feed and meat lead to alterations in serum cholesterol and steroid sex hormones in female rats. *Pak J Pharm Sci.* 2017 Jan;30(1 Suppl):257-261.
30. Caserta D, et al. Maternal exposure to endocrine disruptors and placental transmission: a pilot study. *Gynecol Endocrinol.* 2018 Nov;34(11):1001-1004.
31. Strakovský RS, Schantz SL. Using Experimental Models to Assess Effects of Bisphenol A (BPA) and Phthalates on the Placenta: Challenges and Perspectives. *Toxicol Sci.* 2018 Dec 1;166(2):250-268.
32. Strakovský RS, Schantz SL. Impacts of bisphenol A (BPA) and phthalate exposures on epigenetic outcomes in the human placenta. *Environ Epigenet.* 2018 Sep 7;4(3):dvy022.
33. Eskenazi B, et al. CHAMACOS, a longitudinal birth cohort study: lessons from the fields. *J Children’s Health.* 2003;1:3- 27.
34. Welschons WV, et al. Large effects from small exposures. I. Mechanisms for endocrine-disrupting chemicals with estrogenic activity. *Environ Health Perspect.* 2003;111:994-1006.
35. Ozen S, Darcan S. Effects of environmental endocrine disruptors on pubertal development. *J Clin Res Pediatr Endocrinol.* 2011;3:1-6.
36. Leonardi A, et al. The effect of bisphenol A on puberty: a critical review of the medical literature. *Int J Environ Res Public Health.* 2017;14:1044.
37. Buttke DE, Sircar K, Martin C. Exposures to endocrinodisrupting chemicals and age of menarche in adolescent girls in NHANES (2003-2008). *Environ Health Perspect.* 2012;120:1613-1618.38. Calafat AM, et al. Concentrations of the sunscreen agent benzophenone-3 in residents of the United States: National Health and Nutrition Examination Survey 2003-2004. *Environ Health Perspect.* 2008;116:893-897.
39. Calafat AM, et al. Urinary concentrations of four parabens in the U.S. population: NHANES 2005-2006. *Environ Health Perspect.* 2010;118:679-685.
40. Zota AR, Calafat AM, Woodruff TJ. Temporal trends in phthalate exposures: findings from the National Health and Nutrition Examination Survey, 2001-2010. *Environ Health Perspect.* 2014;122:235-241.
41. Marie C, et al. Changes in Cosmetics Use during Pregnancy and Risk Perception by Women. *Int J Environ Res Public Health.* 2016; 13(4)
42. Henley DV, Korach KS. Physiological effects and mechanisms of action of endocrine disrupting chemicals that alter estrogen signaling. *Hormones (Athens).* 2010;9:191-205.
43. Kokayi K, et al. Findings of and treatment for high levels of mercury and lead toxicity in ground zero rescue and recovery workers and lower Manhattan residents. *Explore (NY).* 2006 Sep-Oct;2(5):400-7.