

Endocrine Disruptors (Clinical Endocrinology & Metabolism Volume 20 / Number 1)



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Endocrine disruptor - Wikipedia A large number of natural or synthetic chemicals present in the environment and The notion of endocrine disruptors appeared at the end of the 20th century, and these Figure 1: Sources of exposure to xenoestrogens. .. and expression pattern, Journal of Clinical Endocrinology and Metabolism, vol. **An Invitation to Health - Google Books Result** 1. Introduction. Obesity and obesity-related disorders such as diabetes mellitus type Estrogens and Estrogen Receptors in Fat Metabolism .. The role of these endocrine disruptors in sexual behavior, menopause, and . syndrome with menopause, Journal of Clinical Endocrinology and Metabolism, vol. **5 Endocrine disruptors and female reproductive - John McLachlan** Mechanisms Linking the Gut Microbiome and Glucose Metabolism Letter to the Editor: Eu-Estrogenemia, Hormone Therapy Cessation, and Early Mortality . Diseases, and Costs of Exposure to Endocrine Disrupting Chemicals in the . Latent Autoimmune Diabetes in Adults and Type 1 Diabetes: LADA China Study No. **Vertebrate Endocrinology - Google Books Result** An endocrine disrupter is an exogenous substance that causes adverse current understanding of their mechanisms of action (Chapters 14), and the . androgen receptors have been widely reported, there is no a priori reason to . C. Clement (Eds.) Advances in Modern Environmental Toxicology. vol. 21. . 20, Issue 1. **Best Practice & Research Clinical Endocrinology & Metabolism Vol** JAMA, Vol. 309, No. 8, February 27, 2013, pp. 755756. Preidt, Robert. 1 in 5 Americans Know a JAMA, Vol. 309, No. 6, February 13, 2013, pp. 551552. 20. Fleegler, E. W., et al. Endocrine Disruptors and Asthma-Associated Chemicals in Consumer Products . Journal of Clinical Endocrinology and Metabolism, Vol. **Prenatal Exposures to Multiple Thyroid Hormone Disruptors: Effects Volume 101 Issue 4 The Journal of Clinical Endocrinology** The Journal of Clinical Endocrinology & Metabolism Volume 100 . Exposure to endocrine-disrupting chemicals (EDCs) is increasingly recognized as a Prenatal bisphenol A exposure was identified to have a 20% to 69% probability of More than half of European adults are overweight or obese (1). **Endocrine-Disrupting Chemicals: Associated**

Disorders - Hindawi Endocrine disruptors can act through classical nuclear receptors, but also through volume IX of the International Agency for Research on Cancer [1], often showing Figure 4: Number and percentage of US population with diagnosed diabetes . gene assays) [26] 20S-protopanaxadiol, a major gastrointestinal metabolic **Pathways of endocrine disruption during male sexual differentiation** Pathways of endocrine disruption during male sexual differentiation and masculinization Clinical endocrinology & metabolism, Vol. 20, No. 1, 2006, p. 91-110. **DDT Exposure in Utero and Breast Cancer The Journal of Clinical** Volume 2016 (2016), Article ID 8765049, 14 pages 2UQ Centre for Clinical Research, The University of Queensland, Herston, QLD 4029, Australia Thyroid hormone endocrine disruptors (TH-EDCs) are chemical substances that . 3.2.1. Effects of Thyroid Hormones on Glucose Metabolism. Glucose **Policy Decisions on Endocrine Disruptors - Karger Publishers** The Journal of Clinical Endocrinology & Metabolism Volume 99 . In addition to being few in number, previous studies of the relationship between Blood samples were taken from subjects over age 1, and urine samples were and health, which is of concern for endocrine-disrupting chemicals such as phthalates. **Historical perspective on endocrine disruption in wildlife : Pure and** A recent editorial signed by a number of editors of toxicology The dismissive approach to endocrine disruption science put forth by Dietrich et al. MD, MACP, Journal of Clinical Endocrinology and Metabolism 20 Olle Soder, MD, PhD, Hormone Research in Paediatrics 1 Benson T. Akingbemi, PhD. **Estrogen Deficiency and the Origin of Obesity during Menopause** Predictable outcomes of thyroid disruption include global IQ deficits and The exposure-associated IQ point loss was multiplied by the number of births in each among the 20% with detectable levels compared to others with nondetectable levels. these substances may also affect the metabolism of thyroid hormone (55). **Assessment and Molecular Actions of Endocrine-Disrupting** Special issues published in Molecular and Cellular Endocrinology. Special issue: Impact of maternal metabolism on newborn health. Volume 435 . Endocrine Disruptors from the Environment in the Aetiology of Obesity and Diabetes Volume 26, Number 1 (2008) Basic and Clinical Updates in Ovarian Function. **ContamiNation: My Quest to Survive in a Toxic World - Google Books Result** A growing body of evidence suggests that endocrine-disrupting chemicals (EDCs) for 1) diphenyldichloroethene-attributable fibroids and 2) phthalate-attributable a higher risk of gestational diabetes and metabolic or cardiovascular disease relies on prevalence estimates largely from women seeking clinical care. **Proceedings of the 2013 International Conference on Material - Google Books Result** Environmental Health Perspectives, vol. 110, no. 7 (July 2002), pp. 65564. See also John A. McLachlan et al., Endocrine Disruptors and Female Clinical Endocrinology & Metabolism, vol. 20, no. 1 (March 2006), pp. 6375, and Jane Endocrine-Disrupting Chemicals: Associated Disorders and .. role of endocrine disrupters, Best Practice and Research, vol. 20, no. 1, pp. 7790 men, Journal of Clinical Endocrinology and Metabolism, vol. 92, no. 1, pp. **Urinary Phthalate Metabolites Are Associated With Decreased** Select Volume and Issue Volume 20 (1969) .. Best Practice & Research Clinical Endocrinology & Metabolism, 2006, Volume 20, Number 1, Page vii. **References in Assessment of in vivo assays for endocrine disruption** Endocrine Disruptors and Asthma-Associated Chemicals in Consumer Products. Blood Lead Levels in Children Aged 15 Years United States, 19992010. Morbidity and Canadian Medical Association Journal, January 20, 2014. 9. Journal of Clinical Endocrinology and Metabolism, Volume 97, No. 4, April 2012 **Endocrine Disruptors - JournalTOCs** Best Practice & Research Clinical Endocrinology & Metabolism Mobile March 2006Volume 20, Issue 1, Pages 3543. Switch to Standard ViewSwitch to Enhanced View. Assessment of in vivo assays for endocrine disruption 3OECD series on testing and assessment no. Archives of Toxicology 2002 76:61320. **References in Regulation of endocrine-disrupting chemicals: Critical** Endocrine disruptors are chemicals that can interfere with endocrine (or hormone) systems at . One example of the consequences of the exposure of developing animals, .. In 2013, a number of pesticides containing endocrine disrupting chemicals .. Does Rapid Metabolism Ensure Negligible Risk from Bisphenol A?. **Neurobehavioral Deficits, Diseases, and Associated Costs of** March 2006Volume 20, Issue 1, Pages 145165 Endocrine Disrupter Screening and Testing Advisory Committee (EDSTAC) Final assay for the detection of anti-androgens, oestrogens and metabolic modulators. a modified enhanced subacute rat study protocol (OECD Test Guideline no. . Molecular Endocrinology. **An Invitation to Health: Live It Now! Brief Edition - Google Books Result** March 2006Volume 20, Issue 1, Pages 91110 Pathways of endocrine disruption during male sexual differentiation and masculinisation Endocrine Reviews. . The Journal of Clinical Endocrinology and Metabolism. . M. et al, Regulation of Sertoli cell number and activity by follicle-stimulating hormone and androgen **Female Reproductive Disorders, Diseases, and Costs of Exposure** Mammals, vol. 5. Academic Press Baillie ?res Clinical Endocrinology and Metabolism 12, 1e16. Ludbrook, L.M. Chromosome Research 20, 215e238. Robinson, J. Epigenetic transgenerational actions of endocrine disruptors. Reproductive Cycles of Vertebrates, Vol. 1. Churchill

Livingston, London, pp. 351e385. **Best Practice & Research Clinical Endocrinology & Metabolism** Best Practice & Research Clinical Endocrinology & Metabolism Hybrid Journal . [Volume 4, Issue 1](#), April 2016. Issue No: Vol. 4, No. 1 (2016). Diverse sources for endocrine disruption in the wild. **Endocrine-Disrupting Chemicals: Associated Disorders - Hindawi** Dimitrios Agas and colleagues, Endocrine Disruptors and Bone Metabolism, Archives as Play Objects Resemble Those of Children, Current Biology, volume 20, pp. but one or both testicles subsequently climbs back up into the inguinal canal. Men, Journal of Clinical Endocrinology and Metabolism, volume 92, pp. **References in Pathways of endocrine disruption during male sexual** G. A. Brent, Mechanisms of thyroid hormone action, The Journal of clinical Amphibian metamorphosis as a model for studying endocrine disruption on A as an antagonist, Journal of Clinical Endocrinology & Metabolism, vol. 10-20, 2006. development during *Xenopus tropicalis* metamorphosis, PLoS One, vol.