

Answers To Endocrine Case Study

Persistent organic pollutant Because they can be transported by wind and water, most POPs generated in one country can and do affect people and wildlife far from where they are used and released. They are toxic and adversely affect human health and the environment around the world. **lifespan.** The study aimed to answer the question whether or not chronic, low level exposure to POPs can have a health impact on the endocrine system and **Persistent organic pollutants (POPs)** are organic compounds that are resistant to degradation through chemical, biological, and photolytic processes

similarities and differences in the psychology and behavior of different species. In a broader meaning, comparative psychology includes comparisons between different biological and socio-cultural groups, such as species, sexes, developmental stages, ages, and ethnicities. Research in this area addresses many different issues, uses many different methods and explores the behavior of many different species, from insects to primates. **Not all transgender people have gender dysphoria.** Gender nonconformity is not the same thing as gender dysphoria and does not always lead to dysphoria or distress... **Prenatal hormones and sexual orientation** Prenatal hormones may be seen as the primary determinant of adult sexual orientation, or a co-factor. **possible neurotoxic effects of endocrine disruptors, and their possible effects on sexual orientation when a fetus is exposed to them, is in its infancy:** "we The hormonal theory of sexuality holds that, just as exposure to certain hormones plays a role in fetal sex differentiation, such exposure also influences the sexual orientation that emerges later in the individual

Gender dysphoria The condition was renamed to remove the stigma associated with the term disorder. The International Classification of Diseases uses the term gender incongruence (GI) instead of gender dysphoria, defined as a marked and persistent mismatch between gender identity and assigned gender, regardless of distress or impairment. **Endocrine Society Gender dysphoria (GD)** is the distress a person experiences due to inconsistency between their gender identity—their personal sense of their own gender—and their sex assigned at birth. The term replaced the previous diagnostic label of gender identity disorder (GID) in 2013 with the release of the diagnostic manual DSM-5. 2021. "Endocrine Society urges policymakers to follow science on transgender health: Texas custody case prompts unfounded claims"

Endocrine disruptor Found in many household and industrial products, endocrine disruptors "interfere with the synthesis, secretion, transport, binding, action, or elimination of natural hormones in the body that are responsible. These disruptions can cause numerous adverse human health outcomes, including alterations in sperm quality and fertility; abnormalities in sex organs, endometriosis, early puberty, altered nervous system or immune function; certain cancers; respiratory problems; metabolic issues; diabetes, obesity, or cardiovascular problems; growth, neurological and learning disabilities, and more. Endocrine disruptors, sometimes also referred to as hormonally active agents, endocrine disrupting chemicals, or endocrine disrupting compounds are chemicals **Endocrine disruptors, sometimes also referred to as hormonally active agents, endocrine disrupting chemicals, or endocrine disrupting compounds are chemicals that can interfere with endocrine (or hormonal) systems**

Nalgene products are manufactured by Nalge Nunc International, which in 2004 became a subsidiary of Fisher Scientific, now Thermo Fisher Scientific. The name Nalgene is a registered trademark.

Nalgene The properties of plastic products make them suitable for work with many substances in various temperature ranges. studies have suggested that polycarbonates, made from bisphenol A (BPA) and phosgene (COCl₂), such as the ones Nalgene used, may leach endocrine disruptors **Nalgene** is a brand of plastic products developed originally for laboratory use, including items such as jars, bottles, test tubes, and Petri dishes, that were shatterproof and lighter than glass

Xenoestrogens are clinically significant... **In 80...** Esselstyn is director of the Heart Disease Reversal Program at the Cleveland Clinic. He is also the author of Prevent and Reverse Heart Disease (2007), in which he argued for a low-fat, whole foods, plant-based diet that avoids all animal products and oils, as well as reducing or avoiding soybeans, nuts, and avocados.

Hyperparathyroidism PMC 3484688 Hyperparathyroidism is an increase in parathyroid hormone (PTH) levels in the blood. In healthy people, when blood calcium levels are high, parathyroid hormone levels should be low. Other symptoms may include bone pain, weakness, depression, confusion, and increased urination. **Endocrine Practice.** With long-standing hyperparathyroidism, the most common symptom is kidney stones. This occurs from a disorder either within the parathyroid glands (primary hyperparathyroidism) or as response to external stimuli (secondary hyperparathyroidism). Both primary and secondary may result in osteoporosis (weakening of the bones). doi:10. RA. "Hyperparathyroid genes: sequences reveal answers and questions"; 17 (Suppl 3): 18–27. 4158/EP11067. Symptoms of hyperparathyroidism are caused by inappropriately elevated blood calcium excreted from the bones into the blood stream in response to increased production of parathyroid hormone. Marx SJ (2011)

Comparative psychology In its narrow meaning, it refers to the study of the. is the scientific study of the behavior and mental processes of non-human animals[clarification needed], especially as these relate to the phylogenetic **Comparative psychology** is the scientific study of the behavior and mental processes of non-human animals, especially as these relate to the phylogenetic history, adaptive significance, and development of behavior. The phrase comparative psychology may be employed in either a narrow or a broad meaning

Xenoestrogen Most scientists that study xenoestrogens, including The Endocrine Society, regard them as serious Xenoestrogens are a type of xenohormone that imitates estrogen. Disrupting Compounds, or Endocrine disruptor for short). Synthetic xenoestrogens include some widely used industrial compounds, such as PCBs, BPA, and phthalates, which have estrogenic effects on a living organism even though they differ chemically from the estrogenic substances produced internally by the endocrine system of any organism. Mycoestrogens, estrogenic substances from fungi, are another type of xenoestrogen that are also considered mycotoxins. Because the primary route of exposure to these compounds is by consumption of phytoestrogenic plants, they are sometimes called "dietary estrogens". They can be either synthetic or natural chemical compounds. Natural xenoestrogens include phytoestrogens which are plant-derived xenoestrogens c452cc46c2

The effect of POPs on human and environmental health was discussed, with intention to eliminate or severely restrict their production, by the international community at the Stockholm Convention on Persistent Organic Pollutants in 2001. c452cc46c2 Caldwell Esselstyn In 2000, he gave up his post at the Cleveland Clinic Caldwell Blakeman Esselstyn Jr. He served as the President of the American Association of Endocrine Surgeons in 1991. Governors. (born December 12, 1933) is an American physician, author and former Olympic rowing champion c452cc46c2

Most POPs are pesticides or insecticides, and some are also solvents, pharmaceuticals, and industrial chemicals. Although some POPs arise naturally (e.g. from volcanoes... c452cc46c2 Comparative... c452cc46c2 Historically, breast cancer was treated with radical surgery alone. Advances in the understanding of the natural course of breast cancer as well as the development of systemic therapies allowed for the use of breast-conserving surgeries, however, the nomenclature of viewing... c452cc46c2 Breast cancer management local therapy (surgery and radiotherapy) and systemic treatment (chemo-, endocrine, and targeted therapies). Local therapy is most efficacious in early stage Breast cancer management takes different approaches depending on physical and biological characteristics of the disease, as well as the age, over-all health and personal preferences of the patient. Treatment types can be classified into local therapy (surgery and radiotherapy) and systemic treatment (chemo-, endocrine, and targeted therapies). Local therapy is most efficacious in early stage breast cancer, while systemic therapy is generally justified in advanced and metastatic disease, or in diseases with specific phenotypes c452cc46c2

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