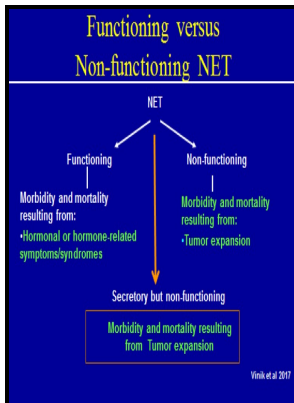


# Diffuse endocrine system - from embryogenesis to carcinogenesis

Urban & Fischer - Pulmonary Endocrine Pathology



Description: -

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Carcinogenesis.

Neuroendocrinology.diffuse endocrine system - from embryogenesis to carcinogenesis

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Progress in histochemistry and cytochemistry -- v. 38, no. 2.diffuse endocrine system - from embryogenesis to carcinogenesis

Notes: Includes bibliographical references (p. 245-272).

This edition was published in 2003



Filesize: 10.58 MB

Tags: #A #Medley #of #Potpourri: #Endocrine #system

## Cells of the Disseminated Endocrine System

Effect of twinning on incidence of cancer of the testis, breast, and other sites Sweden. There is an association with the HLA-DR3 allele. In terms of location: Autocrine is self.

## Embryogenesis and Development

They can produce headache, visual field defects, and hypopituitarism. We speculate that high TSH may promote metaplastic changes in the thyroid follicular epithelium exposed to x-ray irradiation.

## Carcinogenetic mechanisms of endocrine disruptors in female cancers (Review)

Data are presented as a mean  $\pm$  SE of triplicates averaged for 8 mice for each group. Int J Dev Biol 2000; 44: 457-62. In the long-term, BPA exposure was found to result in an increase in the number of epithelial structures and in the development of pre-cancerous and cancerous lesions in the mammary glands of rodents that are manifested in adulthood.

## Endocrine System Development

The mode of action could involve a stromal effect: BPA accelerates the maturation of the adipose tissue pad of the mammary gland and alters collagen localization, thereby possibly altering the fat-epithelium interactions.

## The diffuse endocrine system: from embryogenesis to carcinogenesis

When compared with population-based controls, the risk of endometrioid clear cell ovarian cancer for women with endometriosis is 3-times greater.

### **Autocrine vs Paracrine vs Endocrine: What are the Differences?**

Environ Health Natl Cancer Inst 2010; 102: 638-49. The induction of leiomyomas was highly dependent on the developmental window. This may be due to shortened telomeres.

### **Carcinogenetic mechanisms of endocrine disruptors in female cancers (Review)**

As a result, widely disseminated calcitonin-positive cells were detected in the thyroids of postnatal transgenic animals. A number of BPA effects targeting prostate in animals and human have been extensively investigated. In 5- to 8-week-old Tg-Foxe1 mice, severe hypothyroidism was observed, and mouse thyroids exhibited hypoplasia of the parenchyma.

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