

Yale SCHOOL OF PUBLIC HEALTH

Environmental Health Sciences

SPECIAL SEMINAR

Prenatal Exposure to Endocrine Disrupting Compounds and Offspring Reproductive Function



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Dr. Gunnar Toft's scientific interests revolve around different aspects of reproductive toxicology and epidemiology with assessment of the impact of environmental, occupational and lifestyle exposures on male and female reproductive function as well as child growth and neurodevelopment. This special seminar will focus on human reproductive health effects after prenatal exposure to selected environmental contaminants with disrupting compounds properties (organochlorines, perfluorinated compounds and phthalates) as examples of how Danish registers and biobanks in combination with established cohorts can be used to perform long-term follow-up studies of human health effects after exposures during sensitive periods in early life.

12:00 p.m. Friday, October 25, 2019

LEPH 103, 60 College Street

A light lunch will be served at the seminar
