

Energy Balance, Metabolism, and Cancer: Lessons from Mutant Mice

Presented by
Stephen D. Hursting, Ph.D., M.P.H.



Friday, September 18, 2009
10:30 a.m.
Pfendler Hall (PFEN), Room 241

Dr. Hursting is the Professor and Margaret McKean Love Chair in Nutrition, Cellular and Molecular Sciences, The University of Texas at Austin, and Professor of Carcinogenesis, University of Texas-M.D Anderson Cancer Center

Dr. Hursting earned a Ph.D. in nutritional biochemistry and an MPH in nutritional epidemiology from the University of North Carolina at Chapel Hill. He also completed postdoctoral training in molecular biology and cancer prevention as a Cancer Prevention Fellow at the National Cancer Institute (NCI).

Dr. Hursting previously served as Deputy Director of the NCI's Office of Preventive Oncology, Division of Cancer Prevention. He was responsible for all aspects of the NCI's Cancer Prevention Fellowship Program. Dr. Hursting was also an investigator in the NCI's Center for Cancer Research, where he was Chief of the Nutrition and Molecular Carcinogenesis Section of the NCI's Laboratory of Biosystems and Cancer.

His research program focuses on the nutritional modulation of the carcinogenesis process, with a particular emphasis on the molecular, cellular, and hormonal changes underlying important nutrition and cancer associations, with a focus on energy balance.

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