Dietary Factors and Cancer Prevention: Current Premises and Future Promises

September 23 – 25, 2004, Rochester, MN

Description
This scientifically driven symposium will involve didactic sessions and facilitated discussions regarding the potential role of nutritional factors in cancer causation and prevention. Novel concepts regarding molecular mechanisms, risk stratification, and clinical intervention will be highlighted and discussed by a multidisciplinary panel of experts. A keynote address will be given each day by an internationally-recognized authority. Abstracts will also be solicited for poster presentation during the conference. The interactive, focused format of the symposium will allow ample opportunities for exchange between the attendees and the course faculty.

Intended Audience
This educational program is intended for:
• Clinicians involved in cancer-related practice or research
• Laboratory scientists
• Translational researchers
• Epidemiologists
• Nutrition experts
• Industry partners
• Others with interests in exploring connections between dietary factors and malignant disease

Course Directors
Zigang Dong, MD, DrPH, Hormel Institute, University of Minnesota
Ann Bode, PhD, Hormel Institute, University of Minnesota
Paul Limburg, MD, Mayo Clinic Cancer Center
Gloria Petersen, PhD, Mayo Clinic Cancer Center

This program is jointly-sponsored by the Hormel Institute, University of Minnesota and the Mayo Clinic Cancer Center.
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Registration Information
A detailed program brochure is available on the Hormel Institute website (http://www.hi.umn.edu/symposium.html) or the Mayo CME website (http://www.mayo.edu/cme/sep04.htm). Please call (507-437-9601), FAX (507-437-9606), or email (dawagner@hi.umn.edu) for more information. You may register online at: (https://www.secure.smig.net/secureit-cgi/dfcp_registration.cgi).