Emerging Therapeutics: Advances in Surgical and Radiation Oncology
Thursday, November 19, 2009
7:30 a.m. to 4:30 p.m.

This course is designed to provide oncology clinicians with updates on emerging therapeutics in cancer. Information will be provided on therapeutic interventions that have been recently approved in the areas of surgery and radiation oncology. Rationale for new developments and review of treatment considerations including patient care, safety, and side effect management will be discussed.

Major subject areas include:
- Athermal Intrafascial Robotic Prostatectomy
- Surgical Management of Hepatic Arterial Infusion Pumps
- Laparoscopic Distal Pancreatectomy
- Radiation Induced Vaginal Stenosis
- SIR-Spheres for the Treatment of Hepatocellular Carcinoma
- Radiation Treatment for Gliomas

Program Overview

Course Faculty
The faculty includes multidisciplinary professionals who have extensive experience in the cancer discovery process, including the testing and application of novel cancer treatments and the management of patients receiving them.

Continuing Nursing Education Credit
An application has been made for 6.5 contact hours to the Oncology Nursing Society (ONS) Approver Unit. ONS is accredited as an approver of continuing nursing education by the American Nurses Credentialing Center's Commission on Accreditation.

Location
The Cancer Institute of New Jersey - First Floor Auditorium
195 Little Albany Street, New Brunswick, NJ 08903-2681

Registration includes Continental breakfast and lunch, all course materials/handouts, and Continuing Nursing Education Credits.

For further information, please contact Nursing Education at 732.235.8784 or at nursinged-cinj@umdnj.edu