



**Seminar on Breast Cancer Research  
To mark the Dedication of the Marlene Greenebaum  
Multidisciplinary Diagnostic Breast Center at Hadassah**



New Hadassah Auditorium - April 12, 2011

8:30 – Gathering and Welcome Coffee  
9:00 – Greetings and opening comments

Session I: Guest Lectures

Moderators - Prof. Tamar Peretz and Dr Tamar Sella

9:20 – ***The Marlene Greenebaum Multidisciplinary Diagnostic Breast Center***

Dr. Tamar Sella, Dept. of Radiology, Hadassah

9:30 – ***Cancer Centers in the USA: the Greenebaum Cancer Center as a Model***

Dr. Kevin Cullen, Director of the Marlene and Stewart Greenebaum Cancer Center at the University of Maryland

9:50 – ***Overview of Breast Cancer at Hadassah***

Prof. Tamar Peretz, Director of the Sharett Institute of Oncology, Hadassah

10:00 – ***Aromatase Inhibitors and Breast Cancer: from concept to clinic***

Dr. Angela Brodie, Professor of Pharmacology & Experimental Therapeutics, University of Maryland Greenebaum Cancer Center

10:25 – ***Risk Stratified Screening for Breast Cancer***

Dr. Rachel F. Brem, Director, Breast Imaging and Vice Chair, Research and Faculty Development, George Washington University Medical Center

10:45 – Coffee break

Session II: Breast Cancer Research at Hadassah

Moderators - Dr. Beatrice Uziely and Dr. Einat Carmon

11:15 – ***Molecular approaches towards functional diagnosis of genetic predisposition to breast cancer***

Dr. Asher Salmon, Dept. of Oncology

11:25 – ***Characteristics on pathology of tumors related to BRCA gene mutations***

Dr. Eli Pikarsky, Dept. of Pathology

11:35 – ***Basal-like Carcinoma of the Breast: Identification of a unique subpopulation of bi-lineage cells***

Dr. Tal Hadar, Dept. of Surgery

11:45 – ***MIRA imaging of the breasts, a new way to look at breast cancer***

Dr. Tamar Sella, Dept. of Radiology

11:55 – ***Coping with breast cancer amongst second generation holocaust survivors***

Prof. Lea Baider, Psycho-oncology Unit

12:05 – ***New mutations found in the BRCA1/2 genes in families of Sephardic origin***

Dr. Michal Sagi, Department of Human Genetics & Metabolic Diseases

12:15 – Closing Remarks

Adjourn for Lunch