MMHCC Newsletter August 2008

MouseLine

Hematopoietic Malignancies: Modeling, Biology &Therapy Workshop

The NIH/National Cancer Institute, in partnership with Harvard Medical School, is re-launching the MMHCC Hematopoietic Malignances Workshop, which had become a classic during the past years.

September 9 - 11, 2008

The meeting will start at 1:00 pm on Tuesday and end at 12 noon on Thursday.

The Joseph B. Martin Conference Center at Harvard Medical School
77 Avenue Louis Pasteur
Boston, Massachusetts

Registration Deadline is August 22, 2008

For updated meeting information check the calendar on the **emice website** (http://emice.nci.nih.gov/emice/communication/calendar) or feel free to contact **Megan Stuart** at mstuart@bidmc.harvard.edu

We look forward to your participation in this exciting event.

Attached to this newsletter are the registration form and the list of speakers.

Meetings

August 18 – 19, 2008
CHI's – Systems Integration in Biodefense: Addressing Technology Gaps and Challenges
Washington, D.C.
Meeting Information: http://www.healthtech.com/btr/overview.aspx

August 19 – 20, 2008
CHI's – Enabling Point-of-Care Diagnostics
Washington, D.C.
Meeting Information: www.healthtech.com/poc/overview.aspx

August 21 – 22, 2008
CHI's-The Future of Cancer Diagnostics: Next Generation Molecular Technologies
Washington, D.C.
Meeting Information: http://www.healthtech.com/cdx/overview.aspx?c=592

August 22 – 31, 2008
17th Annual Short Course on Experimental Models of Human Cancer
Bar Harbor, Maine
Meeting Information: http://www.jax.org/courses/2008/grad_course08.html

September 15 – 19, 2008
Phenotyping Mouse Models of Human Lung Disease
Bar Harbor, Maine
Meeting Information: http://www.jax.org/courses/2008/pulmonary08.html

September 18 – 21, 2008
The Mouse as an Instrument for Ear Research III
Bar Harbor, Maine
Meeting Information: http://courses.jax.org/2008/earmeeting08.html

To unsubscribe from this newsletter please send an email to Dr. Betty Tarnowski
tarnowsb@mail.nih.gov   Send meeting announcements and other information you would like to
have included in this newsletter to Ulli Wagner: ulrike@mail.nih.gov

Notices and Funding Opportunities

Continuation of the NCI Program for Rapid, Independent Diagnostic Evaluation (PRIDE) of Cancer Biomarkers
NOT-CA-08-023
National Cancer Institute
http://grants.nih.gov/grants/guide/notice-files/NOT-CA-08-023.html

August IACUC 101 & 201 PLUS Workshops in Fort Collins, Colorado
NOT-OD-08-093
National Institutes of Health
http://grants.nih.gov/grants/guide/notice-files/NOT-OD-08-093.html

Pilot Studies in Pancreatic Cancer (R21 and R03)
PA-08-208, PA-08-209
National Cancer Institute
http://grants.nih.gov/grants/guide/pa-files/PA-08-208.html
http://grants.nih.gov/grants/guide/pa-files/PA-08-209.html

Diet-Induced Changes in Inflammation as Determinants of Colon Cancer (R01 and R21)
PA-08-210, PA-08-211
National Cancer Institute
http://grants.nih.gov/grants/guide/pa-files/PA-08-210.html
http://grants.nih.gov/grants/guide/pa-files/PA-08-211.html

Investigations on Primary Immunodeficiency Diseases (R01)
PAR-08-206
National Institute of Allergy and Infectious Diseases
Eunice Kennedy Shriver National Institute of Child Health and Human Development
National Institute of Diabetes and Digestive and Kidney Diseases
National Institute of Neurological Disorders and Stroke
http://grants.nih.gov/grants/guide/pa-files/PAR-08-206.html

Meetings, Conferences, and Networks for Research Partnerships to Improve Functional Outcomes (R13)
PAR-08-207
Multiple Institutes
http://grants.nih.gov/grants/guide/pa-files/PAR-08-207.html
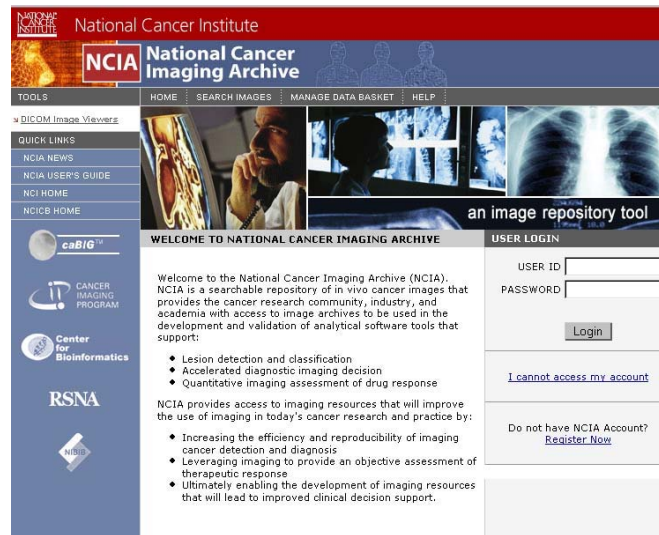
caBIG™ Tools

National Cancer Imaging Archive (NCIA)

The National Cancer Imaging Archive (NCIA) is a searchable, national repository integrating in vivo cancer images with clinical and genomic data. NCIA provides the cancer research community, industry, and academia with public access to DICOM images, image markup, annotations, and rich meta data. This tool enables the development of imaging resources that lead to improved clinical decision support, accelerated decision-making, and quantitative imaging assessment of drug response. NCIA provides Web-based access to de-identified DICOM images, markups, and annotations using role-based security. In addition to the NCI hosted NCIA, institutions can adapt NCIA for data storage by standing up an instance of NCIA at the institution with assistance from caBIG™ licensed service providers. The NCIA download package is a ZIP package that includes the NCIA application, supporting libraries, the RSNA MIRC application (with NCIA modifications), documentation, and a sample NCIA database.

Intended Audiences: Investigators/Researchers
Tool Maturity Assessment: Mature Product (Successfully Adopted)
Installation Level: Advanced - technical team required for installation

The application can be found at: http://ncia.nci.nih.gov
A tutorial available at https://webmeeting.nih.gov/p15816839/

For more information visit: https://cabig.nci.nih.gov/tools/NCIA

Disclaimer

Attendee Information				
First Name:			Middle Initial	
Last Name:			Title/Degree:	
Institutional Affiliation: (i.e., Institution, City, State, Country)				

Contact Information:			
Mailing Address Line 1			
Mailing Address Line 2			
Mailing Address Line 3			
City/Town			
State/Province			
Country		Country Code/Postal Code	
Telephone Number		Fax Number	
Primary E-Mail Address		Other E-Mail Address	
Assistant's Name		Assistant's E-Mail Address	
Assistant's Phone Number		Assistant's Fax Number	

Date: _____

REGISTRATION DEADLINE: FRIDAY, AUGUST 22, 2008

Please return this form by fax to Megan Stuart.   Fax Number: 617-667-3330

For questions, please contact **Megan Stuart**, BIDMC/HMS, Telephone: 617-667-3331or
Janice Embry, NIH/NCI, at embryj@mail.nih.gov

**Hematopoietic Malignancies 4: Modeling, Biology, and
Therapy Workshop
The Joseph B. Martin Conference Center
Harvard Medical School
September 9 – 11, 2008**

SCHEDULE OF SPEAKERS

Pier Paolo Pandolfi	*Beth Israel Deaconess Medical Center*
Scott Armstrong	*Dana Farber Cancer Institute*
Leonard Zon	*Children's Hospital*
Gary Gilliland	*Brigham and Women's Hospital*
Tannishtha Reya	*Duke University Medical Center*
Emmanuelle Passegue	*U.C.-S.F. – Institute for Regenerative Medicine*
David Scadden	*MA General Hospital*
Amy Wagers	*Joslin Diabetes Center*
Charles Sawyers	*Memorial Sloan Kettering Cancer Center*
Rick Van Etten	*Tufts Medical Center*
Ben Neel	*Princess Margaret Hospital-Toronto*
Dan Tenen	*Beth Israel Deaconess Medical Center*
Garry Nolan	*Stanford Hospital-Stanford University*
Kevin Shannon	*U.C.-S.F. – Helen Diller Cancer Center*
Ari M. Melnik	*Albert Einstein College of Medicine*
Jim Downing	*St. Jude's Children's Research Hospital*
Jennifer Lauchle	*University of San Francisco*
Adolfo Ferrando	*Columbia University*
Warren Pear	*University of Pennsylvania*
Hugues de The	*Universite de Paris*
Tom Look	*Dana Farber Cancer Institute*
Margaret Shipp	*Dana Farber Cancer Institute*
Patricia Ernst	*Dartmouth College*