



NORTHERN ILLINOIS PROTON TREATMENT & RESEARCH CENTER

Recent Advances in Proton Radiation Therapy Research

Register Online!

Date

Mon, 6/22 8am - Wed, 6/24 5pm

Location

Northern Illinois University Naperville Campus
1120 E Diehl Rd., Naperville, IL 60563

www.niptrc.org/conference.html

Recent Advances in Proton Radiation Therapy Research

Northern Illinois University, MD Anderson, and Rice University are hosting a three day symposium on proton therapy designed for physicists, physicians, biologists, and researchers. Presentations include topics on current clinical uses of protons, radiation biology, new biological techniques, and advances in imaging and therapy.

Event Details and Registration at www.niptrc.org/conference.html

Date

Monday, 06/22/09 8:00 AM -
Wednesday, 06/24/09 5:00 PM

Location

Northern Illinois University Naperville Campus
1120 E Diehl Rd., Naperville, IL 60563

Conference Hotel

Hampton Inn (walking distance to NIU Naperville Conference Center)
1087 E. Diehl Road, Naperville, IL 60563
Call (630) 505-1400 to reserve your room in the proton symposium block

Early Registration *(Deadline: May 29, 2009)*

Early Full registration \$250
Early Student registration: \$80

General Registration

General Full registration \$300
General Student registration: \$100

For more information contact:

Lisa Bergeron
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(815) 753-0924

Sponsors

John & Ann Doerr Fund for Computational
Biomedicine at Rice University



NIU Institute for Neutron Therapy



Northern Illinois Proton Treatment
and Research Center LLC



Northwestern Medical Faculty
Foundation



Host Institutions



Over for Topics, Speakers, and Institutions ▼

Symposium Topics

- Current Clinical Issues in Proton Therapy
- Current Research Issues in Proton Therapy
- Recent Developments in Dose Calculations
- Scanning Proton Beams
- Imaging and Informatics
- Young Investigators' Symposium
- Workshop: Practical Radiobiology for the Radiation Oncologist and Physicist

Symposium Speakers and Institutions

- Peter Balter, PhD, University of Texas M. D. Anderson Cancer Center
- Eleanor Blakely, PhD, Senior Staff Biophysicist, Lawrence Berkeley Laboratories at the UC Berkeley
- Laura Broaded, BS, The University of Texas Graduate School of Biomedical Sciences
- George Coutrakon, PhD, Northern Illinois University
- Paul DeLuca, PhD, University of Wisconsin
- Bela Erdelyi, PhD, Northern Illinois University
- Markus Fitzek, MD, Midwest Proton Radiotherapy Institute
- Bill Foster, U.S. Congressman, 14th District (Invited)
- Annelise Giebeler, MS, The University of Texas Graduate School of Biomedical Sciences
- Mark Harvey, PhD, University of Texas M. D. Anderson Cancer Center
- Carol Johnstone, PhD, Fermi National Accelerator Laboratory
- John Kalapurakal, MD, Northwestern University
- John Lewis, PhD, Northern Illinois University
- Rich Levy, MD, PhD
- Ravi Maduri, Argonne National Laboratory
- Dragan Mirkovic, PhD, University of Texas M. D. Anderson Cancer Center
- Bharat Mittal, MD, Northwestern University
- Cherilyn G. Murer, JD, Murer Consultants, Inc.
- Wayne Newhauser, PhD, University of Texas M. D. Anderson Cancer Center
- Chuck Pelizzari, PhD, University of Chicago
- Angelica Perez-Andujar, PhD, University of Wisconsin
- Sharmalee Randeniya, PhD, University of Texas M. D. Anderson Cancer Center
- Carl Rossi, MD, Loma Linda University Medical Center
- Reinhard Schulte, MD, MS, Loma Linda University Medical Center
- Hartmut Sadrozinski, PhD, University of California Santa Cruz
- Robert D. Stewart, School of Health Sciences, Purdue University
- Phillip Taddei, PhD, University of Texas M. D. Anderson Cancer Center
- Allan Thornton, MD, Midwest Proton Radiotherapy Institute
- Uwe Titt, PhD, University of Texas M. D. Anderson Cancer Center
- Marcelo Vazquez, Assistant Scientist, Brookhaven National Laboratory
- Gayle Woloschak, PhD, Northwestern University Medical School
- Kent Wong, MS, Northern Illinois University
- Linda Yasui, PhD, Northern Illinois University
- Pablo Yepes, PhD, Rice University
- Rui Zhang, MS, The University of Texas Graduate School of Biomedical Sciences

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Early Registration Ends May 29, 2009