

Society for Thermal Medicine
c/o Allen Press, Inc
PO Box 7065
Lawrence, KS 66044-7065
Electronic Update

stm@allenpress.com

March 17, 2010

Meeting Reminder

STM Website

Please access the STM website at www.thermalthrapy.org and bookmark this URL for future use.

*Join us for the 2010 Annual Meeting of the Society for Thermal Medicine
We will meet April 23-26 at the Hilton Clearwater Beach Resort in
Clearwater Beach, Florida*

[The Annual Meeting Program is Available Online](#)

The Deadline for Hotel Reservations is This Week!

Don't forget to make your hotel reservations at the Hilton Clearwater Beach Resort by
Midnight – Monday, March 22nd!

Hotel Rooms Are Limited!

Hotel rooms at the host hotel are limited! Guests planning to arrive a few days early may be directed to other properties as the Hilton reports there are no vacancies on Thursday. Additional nearby properties are listed on the STM website. Do not delay making your reservations.

Attendees are also encouraged to call the Hilton Clearwater Beach Resort directly at
(727) 461-3222 to inquire about last minute cancellations.

There are still rooms blocked from Friday thru Monday nights for STM Meeting attendees – but you must make your reservations by midnight March 22 to receive the STM discounted rate. Identify yourself with STM and reserve your room today!

[Hotel Reservations](#)

In the event that the Hilton has no vacancies, we suggest these nearby hotels:

Best Western Sea Wake (1.25 Miles South)	(727) 443-7652
Marriott Sand Key (1.75 Miles South)	(727) 596-1100
Sheraton Sand Key (1.75 Miles South)	(727) 595-1611
Marriott Residence Inn (Downtown Clearwater 2 miles East off of Beach)	(727) 562-5400

NEW CLINICAL TRIAL AND RESEARCH UPDATES!

A special clinical Symposium will feature Drs. Rolf Issels, Zejlko Vujaskovic, Roonie Poon and Ruediger Wessalowski, who will each be presenting exciting new clinical trial data. This will be followed by an interactive question/answer session focused on overcoming barriers to the use of hyperthermia in the United States, and by several symposia focused on new research exploring the underlying mechanisms associated with hyperthermia's application in the clinic. There will also be a symposium addressing new image guided thermal therapy applications.

NIH Update

Dr. Rosemary Wong will discuss NIH issues including the types of hyperthermia grants currently being received by Radiation study section.

Two Special Workshops for future Special Issues of International Journal of Hyperthermia Have Been Added for Monday Night:

Systemic and Regional Hyperthermia Applications

Co-Chairs: Joan Bull & Elizabeth Repasky

Quality Assurance in Hyperthermic Oncology

Co-Chairs: Paul Stauffer & Gerard van Rhooen

Please contact the co-chairs if you are interested in participating in these workshops and submitting papers for consideration. Separate registration is required; see the society website.

CME Update

ACCREDITATION

This activity has been planned and implemented in accordance with the Essential Areas and policies of the Accreditation Council for Continuing Medical Education through the joint sponsorship of Roswell Park Cancer Institute and the Society for Thermal Medicine. Roswell Park Cancer Institute is accredited by the ACCME to provide continuing medical education for physicians.

Roswell Park Cancer Institute designates this educational activity for a maximum of 12.25 AMA PRA Category 1 Credits™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

STM Officers for 2009-2010

President	Elizabeth A. Repasky, PhD	Email: elizabeth.repasky@roswellpark.org
President-Elect	William H. Nau, Jr, PhD	Email: william.nau@covidien.com
Vice-President	Dr. Zeljko Vujaskovic MD, PhD	Email: vujas@radonc.duke.edu
Secretary-Treasurer	Chris J. Diederich, PhD	Email: cdiederich@radonc.ucsf.edu
Past President	Dr. Mark D. Hurwitz, MD	Email: mhurwitz@iroc.harvard.edu
Editor	Mark W. Dewhirst, DVM, PhD	Email: dewhirst@radonc.duke.edu

STM appreciates the following Corporate Partners:

