

Continuing Medical Education is available at the ICRR

Those sessions awarded CME credit are noted by blue text.

Educational Objectives

At the conclusion of this educational activity, the participant should be able to...

Systems Biology

Describe methods that are used to study systems biology

Discuss how such methods could be used to provide individualized health care

Molecular Imaging

Enumerate the primary methods that can be used at the pre-clinical and clinical levels

Discuss the merits of molecular imaging to provide point of care decisions

DNA Damage/Repair

Describe signal transduction pathways involved in decisions to undergo apoptosis vs. senescence or cell cycle delay after radiation exposure

Stem Cells

Enumerate the sources of normal tissue stem cells and how they can be detected and isolated for study.

Accreditation/Credit Designation

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 University of Texas M. D. Anderson Cancer Center and the Radiation Research Society. University of Texas M. D. Anderson Cancer Center is accredited by the ACCME to provide continuing medical education for physicians.

University of Texas M. D. Anderson Cancer Center designates this educational activity for a maximum of 25.25 *AMA PRA Category 1 Credits*[™]. Physicians should only claim credit commensurate with the extent of their participation in the activity.

CME Certificates and Attendance Verification Certificates

Certificates awarding *AMA/PRA Category 1 Credit*[™] or certificates documenting attendance will be distributed to participants when an individual departs the conference. To obtain a CME certificate, physicians must submit a completed evaluation questionnaire and a *CME Verification Form*.

Upon request, a record of attendance (certificate) will be provided on-site to other health care professionals for requesting credits in accordance with state nursing boards, specialty societies, or other professional associations. CME/Conference Services will refund the full registration fee. The Department of CME/Conference Services reserves the right to limit the number of participants in a program and is not responsible for any expenses incurred by an individual whose registration is not confirmed and for whom space is not available.

Support Acknowledgements

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Exhibitor(s)

The conference organizing committee wishes to express appreciation to the following companies:

Best Medical International	National Flow Cytometry Resource
Caliper Life Sciences	NIAID
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Informa Healthcare	RERF
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University of Texas M. D. Anderson Cancer Center

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 - is driven and based on learning needs, not commercial interests;
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 - is evaluated for its effectiveness in meeting the identified educational need.

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