



**Physics Teachers – What is Medical Physics?
Join us at Educators' Day at ASTRO
Sunday, September 21, 2008 • 9:00 AM - 11:30 AM**

**ASTRO's 50th Annual Meeting
Boston Convention and Exhibition Center**

You and your colleagues are invited to participate in a program being offered for physics faculty.

Medical physics is a challenging and rewarding profession, but it is currently experiencing a shortage of physicists. Major technological advances will cause this shortage to increase significantly in the coming years. Local educators are invited to listen and discuss how new talent can be attracted to this specialty.

Topics:

- Medical Physics as a Career
- Pathways into Medical Physics
- Local Resources

**Sponsored by
American Association of Physicists in Medicine
American Society for Therapeutic Radiology and Oncology**

REGISTRATION FORM

Educators' Day at ASTRO

Complimentary Registration for Boston Area Educators

Sunday, September 21

9:00 AM - 11:30 AM

Physics educators have a significant influence in encouraging bright and inquiring minds to investigate physics career paths. We encourage you to register, **at no charge**, in order to learn more about Medical Physics as a career option for students.

Lunch will immediately follow the presentations and we encourage you to visit the ASTRO Exhibit Hall showcasing the latest in radiation oncology technology, products and services.

We would like to reach as many educators as possible. Feel free to pass this invitation along to a colleague.

Sponsored by

American Association of Physicists in Medicine

American Society for Therapeutic Radiology and Oncology

Please complete and return **before September 12**

Name (Please Print)

School

Department

Address

(____) _____
Telephone Number

E-mail Address

Please return completed form *BEFORE September 12, 2008* to:

Educators' Day at ASTRO

c/o AAPM - One Physics Ellipse - College Park, MD 20740-3846

or Fax: (301) 209-0862

Questions? Please contact Hadijah Robertson Kagolo at hadijah@aapm.org