

Strength in **KNOWLEDGE**

Outcomes Driven. Results Based.



JOIN MEVION MEDICAL SYSTEMS TO LEARN:

Keys to Clinical and Operational Success with Proton Therapy



Monday, August 1, 2016, 12:15PM – 1:45PM

Marriott Marquis (AAPM HQ Hotel)

901 Massachusetts Avenue NW

Washington D.C.

Georgetown Conference Room, Meeting Level 1



AGENDA:

Report of Measured Neutron Dose for the MEVION S250 Proton Therapy System

Rebecca M. Howell, Ph.D., Associate Director, Radiation Dosimetry Services

Department of Radiation Physics, The University of Texas

M.D. Anderson Cancer Center, Houston, TX

Contrasting the Clinical Operations of a Large and Compact Proton Therapy Center

Omar Zeidan, Ph.D., Chief, Proton Therapy Physics

UF Health Cancer Center, Orlando, FL

The MEVION S250i Pencil Beam Scanning with HYPERSCAN Technology

James Cooley, Ph.D., Senior Research & Development Scientist

Mevion Medical Systems



Lunch will be served.

**Transformative Proton Therapy.
Superior Performance.
Proven Results.**



Go to www.mevion.com/strength to find out why Mevion is the right partner for your cancer center and your patients.

Visit us at booth 3011.