

LECTURER'S VITAE

IAEA-ARGONNE TRAINING COURSE

Name: M. Saiful Huq

Present Position: Professor and Director

Affiliation: University of Pittsburgh Cancer Institute and UPMC CancerCenter

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Scope of Present Duties:

M. Saiful Huq, PhD is the Director of Medical Physics for the UPMC CancerCenter, Department of Radiation Oncology, Vice President of Physics at D3 Oncology Solutions and Professor of Radiation Oncology at the University of Pittsburgh School of Medicine, Pittsburgh, Pennsylvania, USA. Dr. Huq is responsible for the development of scientific activities of a large group of physicists and management of clinical medical physics operations of 21 cancer centers in western Pennsylvania, USA and one cancer center at Waterford, Ireland and one at St. Pietro, Rome. He is Associate Director of the Medical Physics Residency program and Director of the Dosimetry Training program at UPMC CancerCenter and is involved in teaching the radiation oncology residents, clinical medical physics residents and dosimetry trainees.

Most Relevant Past Experience:

Dr. Huq has served as an expert on many International Atomic Energy Agency (IAEA) initiatives, developing various documents (example, author of IAEA TRS398 CoP, author of IAEA/AAPM CoP on small field dosimetry, Member of the IAEA research project "Testing the recommendations of the IAEA AAPM Code of Practice for the Dosimetry of Static Small Photon Fields") which provide guidance to the worldwide radiotherapy community regarding various aspects of cancer therapy using external beam radiation.

Educational Background:

PhD in Physics

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