UPSTATE NEW YORK ASSOCIATION OF PHYSICISTS IN MEDICINE, INC

OUR STORY

On August 7th 1975 we were established as an AAPM chapter for the Upstate New York region (excluding NYC).

Our growing membership of 150+ members includes: students, fellows, and employed physicists in clinical and academic positions.



LICENSURE in NY

New York was one of the first few states to license the practice of medical physics.

Specialties include:

Therapeutic Medical Physics Diagnostic Radiological Physics Medical Health physics Medical Nuclear Physics

OUR MISSION



Encourage Young Investigators



Host annual meetings and workshops



Represent the professional interests of medical physicists

LEADERSHIP

Current President: Elizabeth Hilliard, MS, DABR Past President: Matthew Webster, PhD, DABR President Elect: James Steinman, MS, DABR AAPM Board Member: Anant Gopal, PhD, DABR Treasurer/Secretary: Naveed Islam, PhD, DABR

OUR EVENTS



Spring Meeting



Fall Meeting



Young Investigator Competition



Award



Lifetime Achievement Clinical Workshops Guest Speakers

CONTACT US



www.unyapm.org unyapm@gmail.com

LIFETIME ACHIEVEMENT AWARD

2023 Gerald A. White 2022 Cynthia McCollough 2021 M. Saiful Huq

2020 Maryellen Giger

2019 Mary K. Martel

2018 Anthony Seibert 2017 Michael Herman

2016 Stephen Rudin

2015 Gary A. Ezzell 2014 Andrew Karellas 2013 Geofrey Ibbott

2012 Edward Nickoloff 2011 Rock Mackie

2010 Joel E. Gray

2009 David Rodgers 2008 Lawrence N.

Rothenberg

2007 John Cunningham 2006 Arthur Burgess

2005 Ervin Podgorsak

2004 Stephen Balter 2003 John R. Cameron

YOUNG INVESTIGATOR AWARD

2023: Kyle Williams, Josh Wancura, Emily Vanderbilt

2022: Ankit Pant, Xinlin Simon Wang, Yanan Cao

2021: Alexander Podgorsak, John Asbach, Stephen Bhagroo 2019: Jonathon Troville, Alexander Podgorsak, Jacob Collins

2018: Alexander Podgorsak, Naveed Islam, Stephen Bhagroo

2017: Alexander Podgorsak, Laila Hassan, Tianjun Ma

2016: Megan Russ

2015: Megan Russ 2014: Megan Russ

2013: Swetadri Vasan Setlur Nagesh

Inspiring Young Investigators and Empowering Medical Physicists in Upstate New York