Stephen R. Thomas, PhD, Professor Emeritus of Radiology at the University of Cincinnati, has been honored for his significant scientific achievement in medical physics and his career mentoring. The Highest Honor, given by the American Association of Medical Physics, recognizes individuals who have made outstanding contributions to medical physics and have made a significant impact in the field through mentorship.

Thomas received his PhD in Medical Physics from the University of Wisconsin-Madison in 1976 and joined the University of Cincinnati faculty in 1977. He was instrumental in developing the medical physics residency program at the University of Cincinnati, which is now in its 40th year. He was also a pioneer in the field of ultrasound imaging and was the first to use ultrasound for breast cancer detection.

Thomas has been a leader in the field of medical physics and has made significant contributions to the understanding of ultrasound imaging. He has published over 200 articles in peer-reviewed journals and has been a mentor to many medical physicists. He has also been active in the American Association of Medical Physics and has served as its president.

The Highest Honor recognizes individuals who have made outstanding contributions to medical physics and have made a significant impact in the field through mentorship. The award is given in recognition of lifetime achievements and is the highest honor the American Association of Medical Physics can bestow on its members.

The award ceremony took place on August 14, 2022, at the University of Cincinnati. The ceremony was attended by family, friends, and colleagues of Stephen R. Thomas, PhD.

The Highest Honor is the highest honor that the American Association of Medical Physics can bestow on its members. The award recognizes individuals who have made outstanding contributions to medical physics and have made a significant impact in the field through mentorship. The award is given in recognition of lifetime achievements and is the highest honor the American Association of Medical Physics can bestow on its members.

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Thomas Receives Coolidge Award

Highest Honor Recognizes Significant Achievement in Medical Physics Science and Career Mentoring

Stephen R. Thomas, PhD, Professor Emeritus of Radiation and Medical Physics, received the William D. Coolidge Award on July 16, 2012, in Charlotte, North Carolina. This is the highest award issued in celebration of the American Association of Physicists in Medicine and recognizes eminent career in medical physics. Only one award is given per year.

Criteria for the award include significant scientific achievement in medical physics and significant influence on the professional development of the careers of other medical physicists.

Stephen R. Thomas, PhD

The highest honor in radiation physics

Thomas was honored for his significant contributions to research, teaching, and mentoring of graduate students and fellows. These students have gone on to make important contributions to the field of medical physics and has helped shape the careers of many prominent physicists.

The award was presented by Dr. James Meeks, President of the American Association of Physicists in Medicine, and will be presented to Dr. Thomas during a special program in Charlotte. Dr. Thomas will then speak about his career and his contributions to the field of medical physics.

Coincidentally, the award ceremony coincides with the American Physical Society's meeting in Charlotte. This is the first time the Coolidge Award has been presented in conjunction with the APS meeting.

Congratulations to Dr. Thomas on receiving this prestigious award! It is well-deserved and a testament to his exceptional contributions to the field of medical physics.
New Residents and Fellows Welcome to the Department
The Department of Radiology recently welcomed new arrivals to its Residency and Fellowship programs. They came from twelve institutions across the country.

New residents:

- Bhavya Rehani, MD (Pediatric Radiology, University of Cincinnati College of Medicine, 2011)
- Emily Orscheln, MD (Neuroradiology, University of Cincinnati College of Medicine, 2012)
- Christopher Vojta, MD (Radiology, Pritzker School of Medicine, 2012)
- John Paul Doody, MD (Nuclear Medicine, University of Cincinnati College of Medicine, 2012)
- Kevin Delguido, MD (Radiology, University of Cincinnati College of Medicine, 2012)
- Jason Liu, MD (Diagnostic Radiology, University of Cincinnati College of Medicine, 2012)
- Preston Conley, MD (Diagnostic Radiology, University of Cincinnati College of Medicine, 2012)
- Justin Perry, MD (Diagnostic Radiology, University of Cincinnati College of Medicine, 2012)
- Grant Weiers, MD (Diagnostic Radiology, University of Cincinnati College of Medicine, 2012)
- Kevin Koo, MD (Diagnostic Radiology, University of Cincinnati College of Medicine, 2012)
- Todd Look, MD (Musculoskeletal Radiology, University of Cincinnati College of Medicine, 2012)
- Justin DePauw, MD (Diagnostic Radiology, University of Cincinnati College of Medicine, 2012)

New fellows:

- Matthew Kumar, MD (Diagnostic Radiology, University of Cincinnati College of Medicine, 2012)
- Jennifer Hanlon, MD (Musculoskeletal Radiology, University of Cincinnati College of Medicine, 2012)
- Michael Hyer, MD (Musculoskeletal Radiology, University of Cincinnati College of Medicine, 2012)
- Sena Hsu, MD (Body Imaging, University of Cincinnati College of Medicine, 2012)
- Jeffery Youngquist, MD (Body Imaging, University of Cincinnati College of Medicine, 2012)
- Michael Podberesky, DJ (Liver Imaging, University of Cincinnati College of Medicine, 2012)
- Michael Allen, MD (Pediatric Radiology, University of Cincinnati College of Medicine, 2012)
- Christopher Hoekstra, MD (Pediatric Radiology, University of Cincinnati College of Medicine, 2012)
- Laura Bona, MD (Musculoskeletal Radiology, University of Cincinnati College of Medicine, 2012)
- Kimberly Kim, MD (Body Imaging, University of Cincinnati College of Medicine, 2012)
- Rachel Bertoglio, MD (Body Imaging, University of Cincinnati College of Medicine, 2012)
- Mariana Paredes, MD (Body Imaging, University of Cincinnati College of Medicine, 2012)
- Brian Jordan, MD (Body Imaging, University of Cincinnati College of Medicine, 2012)
- Shaheen Abbasi, MD (Neuroradiology, University of Cincinnati College of Medicine, 2012)
- Kamran Meher, MD (Neuroradiology, University of Cincinnati College of Medicine, 2012)
- Prateek Mehta, MD (Neuroradiology, University of Cincinnati College of Medicine, 2012)
- Jayeong Park, MD (Neuroradiology, University of Cincinnati College of Medicine, 2012)
- Sina Azizi, MD (Neuroradiology, University of Cincinnati College of Medicine, 2012)
- Mohammed Chaudhry, MD (Neuroradiology, University of Cincinnati College of Medicine, 2012)
- Priyanka Bhattacharya, MD (Neuroradiology, University of Cincinnati College of Medicine, 2012)
- Magdalena Kopecka, MD (Neuroradiology, University of Cincinnati College of Medicine, 2012)
- Jillian Biddle, MD (Neuroradiology, University of Cincinnati College of Medicine, 2012)
- David Kim, MD (Neuroradiology, University of Cincinnati College of Medicine, 2012)
- Ayush Pandey, MD (Neuroradiology, University of Cincinnati College of Medicine, 2012)
- Sumeet Nigam, MD (Neuroradiology, University of Cincinnati College of Medicine, 2012)
- Prashant Parmar, MD (Neuroradiology, University of Cincinnati College of Medicine, 2012)
- Brian Macdonald, MD (Neuroradiology, University of Cincinnati College of Medicine, 2012)
- Joseph Pellegrino, MD (Imaging Research, University of Cincinnati College of Medicine, 2012)
- Michael Hulnick, MD (Radiology, University of Cincinnati College of Medicine, 2012)
- Michael Sodickson, MD (Radiology, University of Cincinnati College of Medicine, 2012)
- Steve Chong, MD (Radiology, University of Cincinnati College of Medicine, 2012)
- Vincent Koenig, MD (Radiology, University of Cincinnati College of Medicine, 2012)
- Daniel Gorman, MD (Imaging Research, University of Cincinnati College of Medicine, 2012)
- Lisa Obert, MD (Imaging Research, University of Cincinnati College of Medicine, 2012)
- Richard Norden, MD (Imaging Research, University of Cincinnati College of Medicine, 2012)
- Karen Dvorak, MD (Imaging Research, University of Cincinnati College of Medicine, 2012)
- Benjamin Felson, MD (Imaging Research, University of Cincinnati College of Medicine, 2012)
- Lisa Collins, MD (Imaging Research, University of Cincinnati College of Medicine, 2012)
- David Truong, MD (Imaging Research, University of Cincinnati College of Medicine, 2012)
- Scottwash, MD (Imaging Research, University of Cincinnati College of Medicine, 2012)

New Residents and their medical school and residency training are as follows:

- Bhavya Rehani, MD (Pediatric Radiology, University of Cincinnati College of Medicine, 2011)
- Emily Orscheln, MD (Neuroradiology, University of Cincinnati College of Medicine, 2011)
- Christopher Vojta, MD (Radiology, Pritzker School of Medicine, 2011)
- John Paul Doody, MD (Nuclear Medicine, University of Cincinnati College of Medicine, 2011)
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New fellows and their medical school and fellowship training are as follows:

- Matthew Kumar, MD (Diagnostic Radiology, University of Cincinnati College of Medicine, 2011)
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Trainees and Faculty Recognized at Graduation Dinner
A graduation dinner for the Radiology residents and fellows was held in June at the Newport Aquarium. Graduating residents and fellows received their certificates in residence, and all attending were treated to an art tour of the Aquarium. Chief Resident Jennifer Collins thanked the graduating residents and fellows for their contributions to the department.

New Residents and Fellows Welcomed to the Department
The Department of Radiology recently welcomed new visitors to its Residency and fellowship programs. They came from twelve different medical schools, and trained in ten states and three foreign countries.

Joshua Apgar, DO
Josh Apgar, MD, and former Chief Resident
Daniel Jannette Collins, MD.

New residents and their medical school and residency training are listed below.

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2012 GRADUATES with their next positions in parentheses.
Neuroradiology fellows: Ina Fischer, MD (Rutgers Radiology Associates, Raritan, Texas); Stefania Horton, DO (UC Emergency Radiology Residency); Jannette Collins, MD (Diagnostic Radiology Associates, Cincinnati; Cincinnati Children’s Hospital Medical Center). Vascular & Interventional Radiology fellows: Raymundo Desmarais, MD (UC, Chief of Emergency Radiology). Breast Imaging Fellow (to be determined).

Jason Broomhall, MD
Eung Yeop Kim, MD
Andrew Trout, MD


Trainees and Faculty Recognized at Graduation Dinner

A graduation dinner for the Radiology residents and fellows was held on June 15 at the Newport Aquarium. Graduating residents and fellows received their certificates, and all attending were invited to a tour of the Aquarium. Chief Resident Jennifer Collins thanked the graduating residents and fellows for their contributions to the department.

New Residents and Fellows Welcomed to the Department

The Department of Radiology recently welcomed new residents and fellows. They came from twelve different medical schools, and trained in twelve sites and three fellowships. Below is a list of the new residents and fellows, along with their respective schools and training sites.

- Bhavya Janice McDaniel, MD (Indiana University Health System, Lafayette, Indiana).
- Daniel Sherman, MD (DiagnoTech, Sherman, Texas).
- Raymond Decanio, MD (St. Rita Medical Center, Lima, Ohio).
- Wissman, MD, presented awards.

Residency Coordinator Rose Alden assisted:
- Ross Ristagno, MD, received the Harold B. Spitz Award.
- Radhika Gorantla, MD
- Janice McDaniel, MD
- Bhavya Janice McDaniel

Publications


Society for Pediatric Radiology

The Society for Pediatric Radiology Postgraduate Course 2012 Diagnostic Radiology Imaging in 2012 Bridging Disciplines, Connecting Knowledge and People, and Moving Forward was held in Vancouver. The program chairman was Mike D. Leibel, MD, FAAP. The program directors were Brian R. Cole, MD, Director of Radiology at Cincinnati Children’s Hospital Medical Center, and Edward Y. Lee, MD, MPH. The scientific presentations included:


Use of 18F-FDG PET/CT in the Evaluation of Breast Lesions

Stephen R. Thomas, PhD, Professor Emeritus of Radiology and Medical Physics, received the William D. Coolidge Highest Honor Recognizes Significant Achievement in Medical Physics Science and Career Mentoring

Stephen R. Thomas, PhD

Criteria for the award include:

- An eminent career in medical physics.
- Contributions to medical physics.
- Significant scientific achievement in medical physics.
- Career在美国.

The award is presented annually in recognition of

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