



MICHIGAN  
RADIOLOGICAL  
SOCIETY

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# 2026

## ANNUAL MEETING

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*89th Annual*  
**PRESTON M. HICKEY**  
MEMORIAL LECTURE

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**GOLD MEDAL**  
PRESENTATION

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**GENERAL**  
MEMBERSHIP MEETING

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**MAY 9, 2026**

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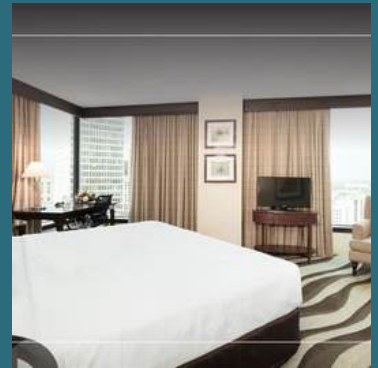


**THE FORT PONTCHARTRAIN HOTEL**  
DETROIT, MICHIGAN



# FORT Pontchartrain

A WYNDHAM HOTEL



## Where History Meets Modern Elegance - Fort Pontchartrain Detroit

Fort Pontchartrain Detroit, A Wyndham Hotel, is located in downtown Detroit and reflects the city's heritage and future. Established in 1965, it was named after the first French settlement in Detroit. The hotel quickly became a social hub for business leaders and celebrities, featuring iconic architecture by King & Lewis and stunning views of the Detroit River.

A highlight was Chuck Muer's Top of the Pontch, a fine-dining venue with panoramic views. After renovations, the hotel reopened in 2013, offering modern amenities and meeting spaces while honoring its history.

Its prime location near attractions like Hart Plaza, the Guardian Building, and the Detroit People Mover allows guests to experience Detroit's culture and history. Fort Pontchartrain Detroit provides comfortable lodging and a rich cultural experience.

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The MRS has arranged a special discounted room rate of \$169 per night, excluding tax.

**CLICK HERE** to book your room at this reduced rate.

Or copy and paste the following URL into your browser: <https://www.wyndhamhotels.com/hotels/55399?checkInDate=05/16/2025&checkOutDate=05/18/2025&groupCode=051625MIC>

Check-in time at the hotel is set for 3:00 PM. Room assignments before this time will depend on availability. The checkout time at the hotel is 11:00 AM.

Guests are encouraged to take advantage of the hotel's convenient location and explore the vibrant surroundings during their stay. Don't miss the opportunity to enjoy a meal at one of the hotel's exquisite dining options or unwind in the cozy lounge areas.

# 89TH ANNUAL PRESTON M. HICKEY MEMORIAL LECTURE

**SATURDAY, MAY 9, 2026**

|          |                                 |
|----------|---------------------------------|
| 8:00 AM  | Registration & Breakfast        |
| 8:45 AM  | Board of Trustees               |
| 9:45 AM  | Break with Sponsors             |
| 10:00 AM | Introduction                    |
| 10:00 AM | Amy Patel, MD - Keynote Speaker |
| 11:00 AM | Sponsor Presentation            |
| 11:40 AM | Board Transition                |
| 12:00 PM | Lunch                           |
| 1:00 PM  | Gold Medal Presentation         |
| 1:30 PM  | General Business Meeting        |
| 1:50 PM  | Abstract Presentations          |
| 2:20 PM  | Adjourn                         |

## PLANNING COMMITTEE

Evita Singh, MD, Chair  
Gaurang Shah, MD, FACR, Co-chair  
Kathleen Barry, MD, FACR  
Brent Griffith, MD  
Michael Hicks, MD, YPS Chair  
Michael Kasotakis, MD, FACR  
Blake Salisbury, MD, RFS President  
Andrew Moriarity, MD  
Perry Pernicano, MD, FACR  
Rocky Saenz, DO, FACR



# KEYNOTE SPEAKER



## AMY PATEL, MD

Breast Radiologist,  
Medical Director of the Breast Care Center,  
Liberty Hospital, Liberty, MO

Dr. Patel completed medical school at the University of Missouri-Kansas City School of Medicine in Kansas City, Missouri. She completed residency at the University of Kansas School of Medicine in Wichita, Kansas, followed by fellowship training at the Mallinckrodt Institute of Radiology in Saint Louis, Missouri.

Dr. Patel is a member of the Society of Breast Imaging, the American College of Radiology, and the Radiology Leadership Institute.

Special practice interests include 3D mammography, breast ultrasound, breast MRI, 3D mammography-, ultrasound-, and MRI-guided core needle biopsy, mammography-, ultrasound-, and MRI-guided wire localization, and galactography.

Michigan Radiological Society

# 2026 Gold Medal Award

The MRS Gold Medal is awarded by the Board of Trustees to an individual for distinguished and extraordinary service to the Michigan Radiological Society or to the discipline of radiology.



## DENISE COLLINS MD, FACR

Vice Chair HFMG Radiology,  
Chief of Radiology at HFWBH,  
Senior Staff Pediatric Radiologist,  
Clinical Assistant Professor  
Wayne State University



## Randy Hicks, MD, MBA FACR

CEO & Owner,  
Regional Medical Imaging, P.C.



# 89<sup>th</sup> Annual Preston M. Hickey, MD Memorial Lecture



# Honoring Dr. Preston M. Hickey. M.D. (1865-1930)

## Founder of the Michigan Radiological Society

### Visionary in American Radiology

The Michigan Radiological Society is proud to celebrate the 88th Annual Preston M. Hickey. MD Memorial Lecture, honoring a radiology pioneer whose groundbreaking contributions helped shape modern medical imaging and professional practice across the United States.

Dr. Preston Manasseh Hickey was born on December 3, 1865, in Ypsilanti, Michigan, one of seven children of Reverend Manasseh and Sarah Ann (Bush) Hickey. He attended public schools in Detroit and graduated from Old Central High School. A bright and curious student, he earned his Bachelor of Arts from the University of Michigan in 1888, followed by a Doctor of Medicine from the Detroit College of Medicine (now Wayne State University) in 1892, where he was mentored by notable physicians including Drs. McGraw, Jennings, and Shurly.

A skilled amateur photographer, Dr. Hickey became fascinated with the diagnostic possibilities of X-ray technology soon after its discovery. Alongside Dr. Shurly, he acquired one of Michigan's earliest X-ray machines and began pioneering radiographic studies of the chest and paranasal sinuses. His clinical insight and mechanical aptitude soon gained him national recognition.

He practiced pathology and laryngology in Detroit, serving at Harper, Children's, and Receiving Hospitals, before being appointed Professor and Chair of Roentgenology at the University of Michigan in 1922, succeeding Dr. James G. Van Zwaluwenburg. At the Ann Street University Hospital, Dr. Hickey expanded the radiology department, introduced new imaging equipment, added staff, enhanced undergraduate and postgraduate training, and developed interdisciplinary conferences. He was known as a warm and inspiring educator—fondly nicknamed “Pops Hickey” by his students.

Dr. Hickey's leadership extended far beyond Michigan:

- He was a founding member of the Roentgen Society of the United States in 1900.
- Disheartened by the infiltration of non-physician electrotherapists, he helped reorganize the group into the American Roentgen Ray Society (ARRS) and expelled unqualified members, aligning the Society with the AMA.
- As first editor of the American Quarterly of Roentgenology (which later became the AJR), he coined foundational radiologic terminology still in use today: “roentgenology,” “roentgenogram,” and “radiograph.”
- He established standards for image reporting, requiring applicants to submit 100 radiology reports for review prior to ARRS admission.
- He promoted post-mortem radiology, introduced orthogonal views, advanced fluoroscopy, and invented the “Hickey Cone” to reduce scatter radiation.
- In 1922, he authored the first radiation safety report, remarkably never suffering ill effects himself from X-ray exposure.
- During World War I, he served as chief consultant radiologist to the American Expeditionary Corps, helping establish specialty training schools in radiology.

# PRESTON M. HICKEY, M.D.

Dr. Hickey was elected President of the ARRS in 1907 and later President of the American College of Radiology in 1928. He was awarded the Gold Medal of the Radiological Society of North America in 1926 for his exceptional contributions to the field.

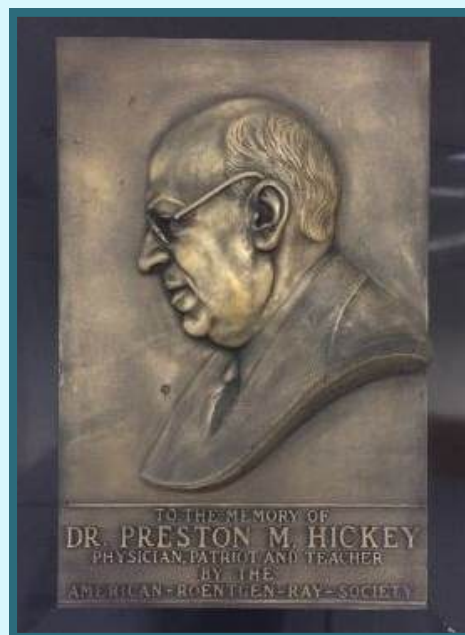
Dr. Hickey married Grace Maley in 1897, and they had three children: Lucille Virginia, Walter Preston, and Guy Ransome. He enjoyed photography, boating, golfing, and even aviation—living a full and dynamic life. Despite a period of declining health, he remained committed to teaching, stating, “Chronic disease limits one’s capacity, but work in moderation requires less energy than lying in bed thinking of one’s illness.”

He passed away on October 30, 1930, at the age of 65, at University Hospital. His legacy is honored annually by the Hickey Memorial Lecture, initiated by the Detroit X-ray Society—predecessor to the Michigan Radiological Society.

“The development of the science and art of roentgenology has necessarily been influenced by his unbounded energy, capacity for work, earnest endeavor, mechanical genius, and skill in the application of medicine.”

— American Journal of Roentgenology and Radium Therapy, 1917

Dr. Preston M. Hickey’s influence on the profession remains profound—his passion for clinical excellence, education, and ethical standards continues to inspire generations of radiologists.



# PRESTON M. HICKEY, MD MEMORIAL LECTURES

1937-1967

- 1937 **A. W. Crane**, "Early History of Electricity and Its Connection with the Development of the Roentgenogram"
- 1938 **George W. Holmes**, "Hemoptysis and Its Significance from the Roentgenological Standpoint"
- 1939 **B. R. Kirklin**, "Bleeding Lesions of the Gastrointestinal Tract; Their Roentgen Interpretation"
- 1940 **A. Christie**, "Diagnosis and Treatment of Lesions of the Pharynx"
- 1941 **John T. Murphy**, "The X-ray Treatment of Skin Cancer"
- 1942 **Eugene Pendergrass**, "Some Considerations Concerning the Roentgen Diagnosis of Pneumoconiosis and Silicosis"
- 1943 **Cyrus C. Sturgis**, "Some Changes Made in the Professional Care of Civilian Patients Due to War Conditions"
- 1944 **Joseph C. Bell & Gilbert W. Heublein**, "Diagnostic Roentgenology in an Army General Hospital During the Present War"
- 1945 **John C. Barwell**, "The Minimal Lesion"
- 1946 **A. C. Furstenberg**, "Management of Impaired Hearing in General Practice of Medicine"
- 1947 **Edward Chamberlain**, "X-ray Studies of Cardiovascular Function and Morphology"
- 1948 **Merrill C. Sosman**, "Roentgenology in the Study of Heart Disease"
- 1949 **Leo G. Rigler**, "Some Possibilities and Limitations of Roentgen Diagnosis"
- 1950 **Frederick Collier**, "The Influences of Roentgenology on Abdominal Surgery"
- 1951 **Ralph Bromer**, "The Contribution of Radiology to Pediatrics"
- 1952 **Kenneth J. Franklin**, "Per Umbras et Images in Veritatem - A Physiologist's Acknowledgements to Radiology"
- 1953 **Clyde A. Stevenson**, "The Development of the Colon Examination"
- 1954 **Lawrence Reynolds**, "Bronchogenic Carcinoma"
- 1955 **Ross Golden**, "Tumors of the Small Intestine"
- 1956 **Loyal Davis**, "By Neurological Surgery, So to Speak, Out of Roentgenology"
- 1957 **John Caffey**, "The Skeleton in Cooley's Anemia"
- 1958 **Reed M. Nesbit**, "Urological Roentgenology: Some Clinical Applications"
- 1959 **Philip J. Hodes**, "Physiologic Manifestations of Intracranial Disease"
- 1960 **Albert Jutras**, "Hyperplastic Cholecystoses"
- 1961 **C. Allen Good**, "Certain Vascular Abnormalities of the Lung"
- 1962 **Laurence L. Robbins**, "Problems of Resident Education in Radiology"
- 1963 **Benjamin Felson**, "Roentgenology of the Hila and Pulmonary Vessels"
- 1964 **Edward B. D. Newhauser**, "The Adrenal in Infancy and Childhood"
- 1965 **Henry Kaplan**, "Radiotherapy of Hodgkin's Disease"
- 1966 **Robert P. Branden**, "Interpretation of the Radiologic Evidence in Disorders of the Lungs or, Glimpses Through the Pulmonary Window"

# PRESTON M. HICKEY, MD MEMORIAL LECTURES

1967 - 1997

- 1967 **Alexander Margulis**, "New Special Approaches to the Examination of the Gastrointestinal Tract"
- 1968 **Felix G. Fleischner**, "The Irritable Colon Syndrome and Diverticular Disease of the Colon"
- 1969 **Elias Theros**, "The Value of Radiologic-Pathologic Correlation in the Education of Radiologists"
- 1970 **Henry N. Wagner, Jr.**, "Current Research in Nuclear Medicine"
- 1971 **Elliott C. Lasser**, "The Metabolic Basis of Contrast Material Toxicity: Status 1971"
- 1972 **William Seaman**, "Motor Dysfunction of the GI Tract"
- 1973 **Guy D. Potter**, "The Ear, The Surgeon, and The Radiologist"
- 1974 **Juan A. DelRagato**, "The Role of Radiotherapy in Urological Tumors"
- 1975 **Joseph P. Whalen**, "Anatomy of the Colon: Guide to Intra-Abdominal Pathology"
- 1976 **Ronald G. Evens**, "A New Frontier for Radiology-Computer Tomography"
- 1977 **Paul A. Riemenschneider**, "Radiology Manpower Update – 1976: Shortage of Surgeons"
- 1978 **Gerald D. Dodd**, "The Gastrointestinal Complications of Anti-Tumor Therapy"
- 1979 **Derek C. F. Harwood-Nash**, "The Changing Facets of Spinal Radiography"
- 1980 **Walter M. Whitehouse**, "The Changing Spectrum of Intrathoracic Disease"
- 1981 **Thomas Sos**, "Interventional Radiology: Percutaneous Transluminal Angioplasty"
- 1982 **Eugene C. Klatte**, "The Thoracic Aorta in Health and Disease"
- 1983 **John A. Kirkpatrick**, "Spectrum of Pulmonary Sequestrations"
- 1984 **A. Everette James**, "New Medical Technology in a Societal Context"
- 1985 **Jack Edeiken**, "Benign Bone Lesions Simulating Malignancies"
- 1986 **Kurt Amplatz**, "Angiography – What It Used to Be"
- 1987 **Alexander R. Margulis**, "The Future of Magnetic Resonance Imaging"
- 1988 **E. Robert Heitzman**, "The Connective Tissue Planes of the Medistinum"
- 1989 **John Tampas**, "Governmental Impact in Radiological Practice"
- 1990 **Bruce L. McClennan**, "Contract Media Update 1990"
- 1991 **Lee F. Rogers**, "Radiology and the Feds: A Study in Political and Economic Realities"
- 1992 **James H. Thrall**, "PACS Teleradiology in Radiologic Practice Today"
- 1993 **Elias Kazam**, "Aortic CT with MRI and US Correlations"
- 1994 **Ernest Ring**, "Interventional Radiology in the Management Portal Hypertension"
- 1995 **M. Paul Capp**, "Radiologic Competence: Prove It"
- 1996 **William Martel**, "Musculoskeletal Tumors and Tumor-Like Lesions: Old Actors with New Faces"
- 1997 **Ronald G. Evens**, "Another Frontier for Radiology – Managed Care"

# PRESTON M. HICKEY, MD MEMORIAL LECTURES

1998 - Present

- 1998 **Murray Janower**, "We are Radiologists"
- 1999 **Lawrence Muroff**, "Restructuring Radiology Practice to Meet the Challenges of Managed Care"
- 2000 **Harvey Neiman**, "Economics 101 on How to Thrive in Radiology in the Coming Years"
- 2001 **John A. Knot**, "Year 2020 – It Was Called Radiology"
- 2002 **Edward V. Staab**, "The Advent of Molecular Imaging on Oncology"
- 2003 **Michael P. Federle**, "Liver Tumors: Current Challenges and Responsibilities for Radiologists"
- 2004 **Elliott Fishman**, "The Cutting Edge of CT"
- 2005 **E. Stephen Amis, Jr.**, "Self-Referral and Other Acute Issues in Radiology"
- 2006 **Geoffrey D. Rubin**, "Cardiac CT: Clinical Opportunities, Practice Challenges"
- 2007 **David C. Levin**, "Self-referral in Diagnostic Imaging: What Are the Problems Associated With It and What Can be Done About It."
- 2008 **Eric J. Hall**, "Radiology, A Two Edged Sword"
- 2009 **Eliot L. Siegel**, "Preparing for Radiology in 2015: An Imaging Informatics Perspective"
- 2010 **Daniel E. Sullivan**, "Radiology's Changing Role in the Era of Personalized Medicine"
- 2011 **Paul Chang**, "Re-Engineering Radiology in an Electronic and Flattened World: Radiologist as Value Innovator"
- 2012 **Kimberly Applegate**, "Image Wisely"
- 2013 **Vijay Rao**, "Hospital-Radiologist Relations"
- 2014 **Richard Gunderman**, "The Voices of a Leader"
- 2015 **Geraldine McGinty**, "Learning from our Past and Preparing for Our Imaging 3.0?"
- 2016 **Richard Gunderman**, "Radiology and the Greatest Monster Ever"
- 2017 **Vita McCabe & David Steinberger**, "Physician Burnout and Engagement"
- 2018 **Richard Gunderman**, "The McDonaldization of Radiology"
- 2019 **Norman Beauchamp**, "Leadership"
- 2020 **Richard Duszak**, "Navigating the Imaging Cost Maze"
- 2021 **Gregory Nicola**, "Economics of Artificial Intelligence"
- 2022 **C. Matthew Hawkins**, "The Basketball Diaries: Lessons for Developing Effective and Healthy Teams"
- 2023 **Eric Rubin**, "The United States Radiology Workforce (AKA Who's Afraid of a New Old Radiologist Shortage?)"
- 2024 **Lauren Nicola**, "HoT topics in radiology reimbursement"
- 2025 **Christoph Wald**,

## PAST PRESIDENTS OF THE MICHIGAN RADIOLOGICAL SOCIETY

1921-22 - Preston M. Hickey  
 1922-23 - Roland E. Loucks  
 1923-24 - William A. Evans  
 1924-25 - George C. Chene  
 1925-26 - Rollin H. Stevens  
 1926-27 - Lawrence Reynolds  
 1927-28 - John C. Kenning  
 1928-29 - Howard P. Doub  
 1929-30 - Elwin R. Witwer  
 1930-31 - J G R Stone  
 1931-32 - John T. Murphy  
 1932-33 - John T. Murphy  
 1933-34 - C. K. Halsey  
 1934-35 - C. E. Weaver  
 1935-36 - Edward G. Minor  
 1936-37 - Carl C. Birkelo  
 1937-38 - E. Walter Hall  
 1938-39 - S. W. Donaldson  
 1939-40 - Henry Ulbrich  
 1940-41 - O. J. Shore  
 1941-42 - Clarence E. Hufford  
 1942-43 - Vincent C. Johnson  
 1943-44 - Traian Leucutia  
 1944-45 - Murray E. Goodrich  
 1945-46 - William A. Irwin  
 1946-47 - Hans A. Jarre  
 1947-48 - L. F. Wilcox  
 1948-49 - James E. Lofstrom  
 1949-50 - Joseph M. Grace  
 1950-51 - William A. Evans Jr.  
 1951-52 - Horace W. Porter  
 1952-53 - Reginald McGeoch  
 1953-54 - Horace C. Jones  
 1954-55 - James C. Cook  
 1955-56 - Eugene M. Savignac

1956-57 - Randall M. Cooley  
 1957-58 - W. George Belanger  
 1958-59 - Ivor D. Harris  
 1959-60 - Roscoe C. Hildreth  
 1960-61 - Fred K. Wietersen  
 1961-62 - William P. Eyler  
 1962-63 - Jackson E. Livesay  
 1963-64 - John F. Holt  
 1964-65 - Herbert W. Devine  
 1965-66 - Benjamin VanZwaluwenburg  
 1966-67 - Bernard Kalayian  
 1967-68 - Eugene L. Freitas  
 1968-69 - William D. Cheney  
 1969-70 - Ernest P. Griffin  
 1970-71 - Maurice Tatelman  
 1971-72 - Kenneth Krabbenoth  
 1972-73 - Raymond A. Gagliardi  
 1973-74 - E. Frederick Lang  
 1974-75 - Joseph O. Reed  
 1975-76 - Leo S. Figiel  
 1976-77 - Victor Curatolo  
 1977-78 - Harold Perry  
 1978-79 - Albert A. MacPhail  
 1979-80 - John N. Wolf  
 1980-81 - Robert A. Songe  
 1981-82 - Charles F. Krecke  
 1982-83 - David P. Corbett  
 1983-84 - Francis P. Shea  
 1984-85 - Robert S. Ormond  
 1985-86 - Richard T. Browne  
 1986-87 - Frederick B. Watts  
 1987-88 - William T. Lincer  
 1988-89 - George A. Kling  
 1989-90 - Kay H. Vydareny  
 1990-91 - Richard P. Heuschele  
 1991-92 - Robert D. Steele  
 1992-93 - Alan T. Hennessey  
 1993-94 - Marvin Gordon

1993-94 - Marvin Gordon  
 1994-95 - Michael A. Sandler  
 1995-96 - Charles E. Mueller  
 1996-97 - Lawrence P. Davis  
 1997-98 - Alkis P. Zingas  
 1998-99 - James J. Karo  
 1999-00 - Robert Bree  
 2000-01 - Duane Mezwa  
 2001-02 - Burt T. Weyhing III  
 2002-03 - Hugh H. Kerr  
 2003-04 - Daniel B. Shumaker  
 2004-05 - N. Reed Dunnick  
 2005-06 - Katherine A. Scharer  
 2006-07 - Kurt Tech  
 2007-08 - Kevin O'Brien  
 2008-09 - Gary Gustafson  
 2009-10 - Kathleen Barry  
 2010-11 - Rojanandham Samudrala  
 2011-12 - Suresh Mukherji  
 2012-13 - Biren Shah  
 2013-14 - Paul Chuba  
 2014-15 - Joseph Junewick  
 2015-16 - Gaurang Shah  
 2016-17 - Michael Kasotakis  
 2017-18 - Roger Gonda  
 2018-19 - Stephen Kilanowski  
 2019-20 - Perry Pernicano  
 2020-21 - Danny Ma  
 2021-22 - Ralph Lieto  
 2022-23 - Mark Weiss  
 2023-24 - Walter Sahijdak  
 2024-25 - Rocky Saenz  
 2025-26 - Andrew Woodrow