HONOR AN INTERNATIONAL LEADER, INSPIRE THE NEXT GENERATION

Please join us in establishing the Fred Morady, M.D., Professorship in Cardiac Electrophysiology at the University of Michigan
WITH THE CREATION OF THE FRED MORADY, M.D. PROFESSORSHIP IN CARDIAC ELECTROPHYSIOLOGY,

the University, the Medical School and a core group of committed donors will partner to recognize the accomplishments of an internationally renowned clinician-scientist, opening countless doors for others.

It is a rare opportunity and honor to establish an endowed professorship in the name of an active faculty member. Given the growing complexity of cardiovascular care, and the growing need to improve outcomes, there is no better time than now to honor the pioneering work of Fred Morady.

Partner with us to honor a University of Michigan Pioneer.

“Fred Morady is wonderful, kind, patient and humble. He put electrophysiology on the map in Ann Arbor, has set up premier programs in the country and he led the field in catheterization, ablation and heart disorders. This honor for Fred is well-fitting.”

— Melvin Scheinman, M.D.
Electrophysiologist
University of California, San Francisco Medical Center
A TREMENDOUS VISION
Fred Morady first came to U-M in 1984 because he saw the potential to make a real difference in the management, understanding and treatment of irregular heart rhythms.

“Clinical electrophysiology had just started in the late 70s during my fellowship training. It was a very exciting time. When I started at Michigan, there were no programs of this kind. It was a tremendous opportunity to start a cardiac electrophysiology program from scratch. There was no competition and we had excellent support from the department. Our program grew steeply from year to year,” he explains.

As director of the Clinical Electrophysiology Laboratory from 1984 to 2007, Dr. Morady developed groundbreaking techniques in catheter ablation procedures that have made a substantial impact on the treatment of heart arrhythmias.

Today, specialists at U-M perform 1,000 catheter ablations each year and have conducted extensive studies that prove its long-term effectiveness. In fact the procedures Dr. Morady pioneered are now used to benefit patients all over the world. Thanks to Dr. Morady’s commitment and vision, U-M’s Arrhythmia Program has been a national and international leader in the treatment of this condition for more than 25 years.

His vision still hasn’t wavered: “My biggest hope is that this professorship will help Michigan and the field of cardiovascular medicine further refine and improve these treatment techniques to find cures and help more patients.”

FOR MICHIGAN
ATTRACTING LEADERS AND BEST

Only with a great team can Michigan fulfill its commitment to advancing cardiovascular medicine — a commitment that began with the recruitment of Dr. Morady in 1984 and which has been affirmed countless times under his dedicated leadership. With your support, the Fred Morady, M.D. Professorship in Cardiac Electrophysiology will help to further strengthen our team and advance the future of the field on Michigan’s doorstep.

Partner with us to bring the best to Michigan.

“This professorship will allow us to recruit and retain the nation’s top talent in cardiovascular medicine, while simultaneously honoring Dr. Morady. His pioneering work in the ablation of cardiac arrhythmia has made a tremendous impact on the field and in the lives of countless patients, trainees, and colleagues.”

— David J. Pinsky, M.D.
J. Griswold Ruth M.D. & Margery Hopkins Ruth Professor of Internal Medicine; Professor of Molecular and Integrative Physiology; Senior Taubman Scholar; Chief, Cardiovascular Medicine; Director, Cardiovascular Center
A GRAND OPPORTUNITY WITH GREAT EXPECTATIONS

This professorship is an honor for both Dr. Morady and the faculty member who will receive it. It is a rare opportunity that can lead to great things, and a brighter future for patients with arrhythmia.

Clearly, for the doctor who is named the Fred Morady, M.D. Professor of Cardiac Electrophysiology, the honor comes with great expectations.

Partner with us to set the bar high.

“Spend a few minutes with Fred and you’ll quickly recognize him as an intelligent, humble, and practical person. Though as you know him more you realize that those attributes are paired with generosity, warmth, a sense of humor, a devotion to his family, and a true passion for electrophysiology. I consider myself lucky to have Fred as my mentor, and above all a friend, for the past 20 years.”

– Raul Weiss, M.D., FACC (Fellow 1996)
   Electrophysiologist at Ohio State University

FOR YOU

HONOR AN INTERNATIONAL LEADER, INSPIRE THE NEXT GENERATION

As a valued donor partner, the Fred Morady, M.D. Professorship in Cardiac Electrophysiology represents an opportunity to make a truly unique “Michigan Difference.” With your support, we will celebrate the contributions of a great physician, researcher, and leader, benefitting patients and accelerating the pace of discovery now and into perpetuity. By your support, you are investing in the potential of an individual, the power of an idea, and the future of cardiac electrophysiology.

Partner with us to inspire the next generation of cardiovascular medicine faculty and trainees at Michigan.

“Dr. Fred Morady inspired many students of arrhythmias as the excellent example of a thoughtful mentor, a superb clinician, and a prolific researcher. The Morady Professorship will reflect these values and his numerous contributions to the generations to come and will facilitate the path to the future of cardiac electrophysiology.”

– Hakan Oral, M.D. (Fellow 2000)
   Huetwell Professor of Cardiovascular Medicine; Professor of Internal Medicine; Director, Cardiac Arrhythmia Service, University of Michigan

For more information about the Fred Morady, M.D. Professorship in Cardiac Electrophysiology, please contact our Development Office at (866) 860-0026 or visit www.med.umich.edu/intmed.
Join us as we establish the Fred Morady, M.D. Professorship in Cardiac Electrophysiology at the University of Michigan.

With your partnership, we will recognize a career marked by excellence in patient care, education, research and international collaboration.

With your partnership, we will make an investment in continuing that legacy of leadership in perpetuity.

**With your partnership, we will make the Michigan Difference.**

To learn more, please contact our Development Office at (866) 860-0026 or visit www.med.umich.edu/intmed.

Your gift will be deposited into the Fred Morady, M.D. Professorship in Cardiac Electrophysiology Endowed Fund. The University of Michigan will diligently administer the Fred Morady, M.D. Professorship in Cardiac Electrophysiology Endowed Fund as a permanent endowment under Michigan law and University endowment distribution policies.

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