

# Northwestern University Fellowship Program in Transthyretin Cardiac Amyloidosis

The overarching goal of the Northwestern University Transthyretin Cardiac Amyloidosis Fellowship Program is to offer an innovative research and clinical skills training program that provides high-quality mentoring to enable an early-career trainee with the resources and skills to embark on a career in clinical care and investigation of transthyretin cardiac amyloidosis.

- ❖ **Clinical Care:** To provide an immersive clinical experience at Northwestern Medicine and the Northwestern University Multidisciplinary Amyloidosis Program (NU-MAP).
- ❖ **Research:** To provide the trainee with the resources and mentoring to complete an independent research project, abstract presentation(s) and first-authored research publication(s).
- ❖ **Data Science:** To provide the trainee with cutting edge training in data science methodology (machine learning, artificial intelligence, and bioinformatics).
- ❖ **Career Mentoring:** To provide the trainee with guidance to foster a strong academic career focused on cardiac amyloidosis.
- ❖ **Collaborative:** A multidisciplinary team of specialists will provide additional mentorship to the trainee with multiple perspectives of the diagnosis and management of all aspects of cardiac amyloidosis.
- ❖ **Commitment:** 12-month fully immersive fellowship.
- ❖ **Salary:** This is a funded fellowship position, with full salary support for the 12-month training period.
- ❖ **START DATE: JULY 1, 2022**

**Applicants must be currently enrolled in a cardiology fellowship or have graduated from a cardiology fellowship by July 1<sup>st</sup> 2022.**

If interested, please send your CV and a 1-2 page personal statement to Sue Lehrer, RN, BCVI  
Cardiomyopathy Program Coordinator  
([susan.lehrer@nm.org](mailto:susan.lehrer@nm.org)) by March 31, 2022.

## Fellowship Mentors & Sponsors

**Clyde W. Yancy, MD, MSc, MACC, FAHA, MACP, FHFA**

Vice Dean, Diversity & Inclusion  
Magerstadt Professor of Medicine  
Professor, Medical Social Sciences  
Chief, Division of Cardiology  
Associate Director  
Bluhm Cardiovascular Institute  
Northwestern Medicine  
Feinberg School of Medicine

**Sanjiv J. Shah, MD, FAHA, FACC, FASE**

Stone Endowed Professor of Medicine  
Department of Medicine  
Director of Research, Bluhm Cardiovascular Institute  
Director, Center for Deep Phenotyping and Precision Therapeutics, Institute for Augmented Intelligence in Medicine  
Website: <http://www.hfpef.org>

**Ike S. Okwuosa, MD**

Assistant Dean of Medical Education  
Assistant Professor of Medicine (Cardiology)  
Director, Infiltrative & Inflammatory Cardiomyopathy Program  
Advanced Heart Failure & Transplant Cardiology  
Bluhm Cardiovascular Institute at Northwestern Medicine  
Northwestern Feinberg School of Medicine

### Questions?

Contact Sue Lehrer, RN:  
at 312-695-3004 or  
[susan.lehrer@nm.org](mailto:susan.lehrer@nm.org)