



College of Engineering

To:

Jay T. Akridge, Provost and Executive Vice President for Academic Affairs and

Diversity

From:

Mark Lundstrom, Interim Dean, College of Engineering M. S. Jundamore

Date:

October 20, 2022

Subject:

Recommendation for Named Professorship

I am pleased to recommend that Dr. Steven Steinhubl be named Vincent P. Reilly Professor of Biomedical Engineering. Dr. Steinhubl's case received support of the Engineering Named Professorship Committee in a unanimous vote of 7 yea, 0 nay. A full vita, recommendation letters, and abbreviated vita are enclosed for your review.

Professor Steinhubl is a world-renowned leader in cardiovascular research and digital medicine. He is also a great mentor, having trained and advised numerous MDs and MD-PhDs in cardiovascular surgery and research.

Dr. Steinhubl's addition will be of high value to Purdue as a whole, especially considering the connections he has established within IU School of Medicine and the new developments in IUPUI. Dr. Steinhubl demonstrates his pioneering approaches on digital health in 275 manuscript publications and 28 book chapters. The clinical aspects of Dr. Steinhubl's experience as an interventional cardiologist, partnered with his passionate take on healthy equity and his desire to revise the US health care system, will excite undergraduates as well as graduate teaching and research students. Given his outstanding record of accomplishment, leadership in his field, and contributions to his profession, Dr. Steinhubl may be an ideal candidate for NAM in the near future. The ENPC feels that Dr. Steinhubl's work merits recognition through the Vincent P. Reilly named professorship.

Approval Recommended:

Jay 7. Akfidge, Provost and Executive Vice President

10/27/22

for Academic Affairs and Diversity

Date

Approved:

Mitchell E. Daniels, Jr.

President

Enclosures:

cc. A. Raman

D. Umulis

J. Dietz / B. Vestal