JACKSON, Miss. – Dr. Richard Summers, professor of emergency medicine, has been appointed UMMC associate vice chancellor for research.

He previously served as professor and chair of UMMC's Department of Emergency Medicine. He is also an accomplished physician-scientist with nearly 300 publications to his credit. He has established a national reputation for his work on quantitative models of human physiology on behalf of NASA's Digital Astronaut Program, particularly in regard to measuring the effects of microgravity on space travelers.

An honors graduate of the University of Southern Mississippi in mathematics and chemistry, Dr. Summers completed medical school at UMMC.

In addition to his clinical training, he completed a post-doctoral research fellowship in the Department of Physiology and Biophysics under the mentorship of Dr. Arthur Guyton and Dr. Tom Coleman. He holds a secondary faculty appointment as professor in that department.

He succeeds Dr. John Hall, professor and chair of the Department of Physiology and Biophysics, as associate vice chancellor for research. Hall held the position since 2005.

"Dr. Hall has led our research programs with distinction for the past eight years and we’re grateful he is taking on this role studying one of Mississippi’s greatest health challenges,” said Dr. James E. Keeton, UMMC vice chancellor for health affairs.

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Please forward this message to colleagues who might be interested. If you wish to be removed from this list or know of a colleague to add, send an e-mail message to: mwesterfield@umc.edu.

The University of Mississippi Medical Center, located in Jackson, is the state’s only academic medical center. UMMC encompasses five health science schools, including medicine, nursing, health related professions, dentistry and graduate studies, as well as the site where University of Mississippi pharmacy students do their clinical training. The Medical Center's health-care enterprise includes five hospitals and University Physicians, the faculty group practice. The Medical Center's threefold mission is to educate tomorrow's health-care professionals, conduct innovative research to improve human health, and to provide the highest quality care available to the state's population. A major goal of the Medical Center is the improvement of the health of Mississipians and the elimination of health disparities. For more information, contact the Division of Public Affairs at (601) 984-1100 or umc.edu/publicaffairs