

# 東京医学会

東京医学会 第 2761 回集会

日時：平成 31 年 3 月 22 日(金) 13:30~15:00

場所：医学部教育棟 13 階 第 6 セミナー室

演者： **Dr. Patricia A. Grady**

(所属) **Director Emeritus of The National Institute of Nursing Research (NINR)**

演題： **Future Outlook in Nursing Research**

紹介：

**Dr. Patricia A. Grady** is an American neuroscientist internationally recognized for her research on stroke, which specializes in cerebral blood flow, metabolism, and function. She is the director emeritus of the National Institute of Nursing Research (NINR), part of the National Institutes of Health (NIH) in Bethesda, Maryland. Grady was elected to the Institute of Medicine (National Academy of Medicine) in 1999 and is a member of several scientific organizations, including the Society for Neuroscience and the American Academy of Nursing. She is a fellow of the American Stroke Association and the American Neurological Association.

Dr. Grady lectures and speaks nationally and internationally on topics including future directions in nursing research, developments in the neurological sciences, and Federal research opportunities. She is widely known as a leader supporting the advances of women in science.

Before coming to NIH, Grady held several academic positions and served concurrently on the faculties of the University of Maryland School of Medicine and School of Nursing. Prior to being appointed director of NINR, Grady served as deputy and acting director of the National Institute of Neurological Disorders and Stroke (NINDS).

#### <Background>

Dr. Grady earned her undergraduate degree in nursing from Georgetown University. She received her graduate degrees from the University of Maryland: a master's degree from the School of Nursing and a doctorate in physiology from the School of Medicine

Grady has authored or co-authored numerous articles and papers on hypertension, cerebrovascular permeability, vascular stress, and cerebral edema. She is an editorial board member of the major stroke journals. Her early research projects on stroke and brain function received funding from the NIH and the Office of Naval Research. In 1988, the National Institute of Neurological Disorders and Stroke (NINDS) recruited her to become an administrator in the area of stroke and brain imaging.

She served on the NIH Task Force for Medical Rehabilitation Research, which established the first long-range research agenda for the field of medical rehabilitation research. In 1992, she assumed the responsibilities of NINDS Assistant Director. From 1993 to 1995, she was Deputy Director and Acting Director of NINDS.

Grady served as Director of NINR from 1995 until 2018. Under her leadership, the NINR more than tripled its budget and significantly increased the number of research and training grants awarded. NINR's annual budget is over \$150 million, and more than 80 percent goes toward funding the work of nurse scientists within NINR and around the country.

Grady was instrumental in shaping "Bringing Science to Life," the Institute's long-term strategic plan, and her tenure as Director of NINR increased commitment on training the next generation of nurse scientists, dedicating more resources to training future scientists, as a percentage of budget, than nearly any other NIH institute.

主催：東京医学会

共催：東京大学医学系研究科附属グローバルナーシングリサーチセンター  
東京大学大学院医学系研究科健康科学・看護学専攻