

www.societyns.org

November 10, 2009

RE: H. Richard Winn, M.D. Prize

Dear Colleague:

It is my sincere pleasure to announce the third annual **H. Richard Winn, M.D. Prize of the Society of Neurological Surgeons**. The purpose of this international award is to encourage research in the neurosciences and to recognize outstanding, continuous commitment to research in the neurosciences by a neurological surgeon. This prize both recognizes the accomplishments of Dr. Winn, and seeks to reward a neurological surgeon who has made, and continues to make, substantial contributions to clinical or basic neuroscience. The goal of *The Winn Prize* is to recognize accomplished, but active investigators and not to honor individuals whose career, however distinguished, is emeritus.

The award recipient will receive an engraved gold medal, a leather-bound volume of their reprints, expenses for attending the SNS Annual meeting, and a \$3000 cash prize.

Attached please find a detailed description of the requirements for the prize application, and contact information for the nomination process. **The deadline for nominations is December 18, 2009.** We request that all nominations be sent electronically.

On behalf of the SNS, I would appreciate it if you could distribute this information widely to individuals in your institution, or organization that might help us find the most qualified individuals for consideration by the selection committee for this honor.

Respectfully submitted,

Ralph G. Dacey, Jr., M.D.
Chairman, Winn Prize Selection Committee

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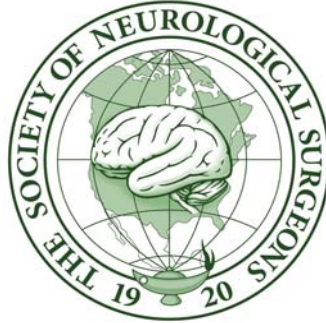
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**The Society of Neurological Surgeons is pleased to announce that nominations
are open for the 2010
*H. Richard Winn, MD, Prize***

The purpose of this international award is to encourage research in the neurosciences and to recognize outstanding, continuous commitment to research in the neurosciences by a neurological surgeon. For more details, please see: <http://www.societyns.org/>

The Society of Neurological Surgeons has established a committee composed of neurosurgeons and neuroscientists to evaluate candidates and select an annual awardee. We invite you and your colleagues to submit nominations. In order to encourage a broad solicitation, the Society would appreciate dispersing this announcement to your colleagues and faculty. Please note that the goal of *The Winn Prize* is to recognize accomplished, but active investigators and not to honor individuals whose career, however distinguished, is emeritus. Previous Grass Prize awardees are ineligible.

Nominations for the Winn Prize must be accompanied by:

- 1) A letter containing a short summary of the nominee's significant scientific accomplishments and contributions.
- 2) A current CV
- 3) PDF's of three to five papers, which the nominee feels represent their most significant, and substantial research contributions.

This information should be sent **electronically** to the Chair of the Winn Prize Selection committee:

*Ralph G. Dacey, Jr. MD,
Henry G. and Edith R. Schwartz Professor & Chairman of Neurosurgery
Washington University
dacey@wustl.edu*

The H. Richard Winn Prize has been established by the generous support of family, friends, colleagues, former residents and grateful patients (see <http://www.societyyns.org/>).

Biography of H. Richard Winn, M.D.

H. Richard Winn, MD, trained in Neurological Surgery at the University of Virginia in Charlottesville under John A. Jane, MD, PhD. During residency he spent a year in England at Atkinson Morley's Hospital and had the opportunity start clinical research on the natural history of cerebral aneurysms working with Alan Richardson and pursuing long-term outcome studies initiated by Sir Wylie McKissock. Following military service with the US Army in Germany, Dr. Winn returned to Charlottesville where he pursued basic science training in cardiovascular and cerebrovascular physiology under the direction of Robert M. Berne, Professor of Physiology and began his studies on the role of adenosine and cerebral blood flow regulation. He has been continuously funded by the NIH since 1974 for this ongoing effort.

He held faculty positions in the Departments of Neurosurgery and Physiology at the University of Virginia, rising to full Professor and Vice Chairman of Neurological Surgery until 1983 when he moved to University of Washington as the Professor and Chairman of the Department of Neurological Surgery with joint Professorship in the Department of Physiology and Biophysics. In 2003, after spending several months as a Visiting Professor in the Department of Surgery (Neurosurgery) at Tribhuvan University Teaching Hospital in Kathmandu, Nepal, he moved to Mount Sinai Medical School where he was appointed as a tenured Professor in the Departments of Neurosurgery and Neuroscience.

His clinical interests are centered on cerebrovascular disease, trauma and oncology while simultaneously continuing to pursue basic investigations in the laboratory. He was awarded a Jacob Javits Neuroscience Investigator Award from the NIH. Other honors include being selected a Fellow of the American Association for the Advancement of Science (1992) "for studies in cerebral metabolism and for pioneering investigations defining the physiologic regulation of brain blood flow," the Wakeman Award for Research in the Neurosciences (1990), the Sir Wylie McKissock Neuroscience Prize (1992) from St. George's Medical School, London and the Grass Foundation Award (1999) from the Society of Neurological Surgery "for excellence in research contributions in the areas of science and academic neurosurgery." He also received the Distinguished Alumnus Award from the Haverford School (2000) and the Distinguished Service Award from the Society of Neurological Surgeons (2005).

(From: <http://www.societyyns.org/>)