

## CLINICAL ASSOCIATE MEMBERSHIP INFORMATION

Thank you for your interest in the Society of NeuroInterventional (SNIS). We are pleased to provide you with the attached application, and the following information regarding the Society.

### ♦ Objectives of the Society ♦

The Society shall be a non-profit educational society of physicians and scientists interested in neurointerventional surgery; shall develop and support standards of post-graduate training and practice in neurointerventional surgery; shall work to stimulate interest and scientific research to advance the development of neurointerventional surgery; shall meet regularly to provide an exchange of scientific information, and to disseminate the newest concepts in the field of neurointerventional surgery; shall provide a forum for an exchange of ideas to define the further direction and role of neurointerventional surgery, and to provide representation to implement these goals.

### ♦ Clinical Associate Membership Requirements ♦

- A non-physician member of the medical profession who has a special interest and competency in neurointerventional surgery, such as a physician assistant, nurse practitioner, radiologic technologist or paramedical professional;
- Letter of reference from a Senior member of SNIS; and
- Current CV detailing training and professional experience.

### ♦ Clinical Associate Membership Benefits ♦

- Access to the “Members Only” Section of the SNIS website, [snisonline.org](http://snisonline.org);
- A subscription to *The Embolus*, the official newsletter of SNIS;
- Reduced registration fees to SNIS-sponsored meetings and conferences;
- Networking opportunities with fellow experts in this expanding medical specialty;
- A copy of the annual directory of members;
- Discounts on SNIS products.

**Following election into membership, applicants will be sent an invoice for prorated dues.**

**If you have any questions, please contact Eddie Woods at the Society Headquarters (703-691-2272).**

**Please note: All of the documents must be submitted for the application to be processed.**