



European Board of Neurointervention

EBNI c/o ESMINT
Seefeldstrasse 88
8008 Zürich
Switzerland

Phone: +41 44 388 40 83
Fax: +41 44 388 40 89
Email: info@ebni.eu
Web: www.ebni.eu

Do you want to have your specialty as neurointerventionist acknowledged by your colleagues?

The European Board of Neurointervention (EBNI) will, for a limited time only, offer accreditation of established neurointerventionists as individual specialists. This accreditation will be provided by your peers and validated by EBNI.

In most European countries, the neurointerventional specialty is poorly defined and, for some of us, it can be difficult to validate our neurointervention competency. EBNI will soon offer an accreditation process for established neurointerventionists. According to the steering documents, the successful applicant must be a specialist physician with an EU-recognised speciality. To be recognised as an established neurointerventionist he/she also must fulfil the following criteria:

1. Have a minimum of five (5) years practicing endovascular neurointervention in a European institution as a principle activity.
2. Provide reference letters from at least two internationally reputable peers in neurointervention.
3. Maintain a senior clinical or academic position in a European hospital or university.
4. Have published a minimum of five (5) papers in peer reviewed international scientific journals in the field of neurointervention.

Although the accreditation will have no formal legal status in Europe, being accredited by EBNI as a neurointerventionist may be of value to your daily practice, especially if you wish to move from one country to another or from one hospital to another. The accreditation process will also contribute to the high-quality practice of neurointervention in Europe.

Members of ESMINT will benefit from a reduced fee for this accreditation process.

For more detailed information, visit the new website of EBNI at www.ebni.eu.

We look forward to your application!



Professor Olof Flodmark
President, EBNI