

RealWorld Experience with Super Large Bore Aspiration



November 12th, 2026
Time: 17:00 – 18:00



Webinar

Moderator



Dr. S. Power
Beaumont Hospital,
Dublin, Ireland

Speakers



Dr. T. Dobrocky
Inselspital
Bern, Switzerland



Dr. J. Wareham
NHS
Bristol, United Kingdom

Program overview

This session brings together leading neurointerventional experts to share real-world experience and practical insights on the use of super-bore distal access technology in stroke intervention. Through case-based discussions and clinical perspectives, faculty will explore how super large bore aspiration catheters can complement traditional mechanical thrombectomy techniques, potentially enhancing procedural efficiency and expanding treatment options across a broad range of clinical scenarios.

Learning Objectives

- Review the scientific rationale for aspiration thrombectomy and the evolving role of super large-bore access in contemporary stroke intervention.
- Evaluate patient, occlusion and anatomical characteristics to support selection of the most appropriate treatment strategy for each clinical scenario.
- Discuss procedural workflow considerations, from access to clot retrieval, to optimize efficiency and procedural outcomes.
- Explore navigation techniques and practical approaches that facilitate distal access, maximize aspiration performance, and support successful revascularization in challenging anatomies.

Agenda

17:00	Welcome	S.Power
17:05	Understanding Aspiration: Scientific Foundations and Preclinical Evidence	N.Moreton
17:15	Learning from Experience: Practical Insights from Patient Selection to Clinical Outcome.	T. Dobrocky J Wareham
17:45	Discussion – Q&A	All
18:00	Wrap up – End of Session	