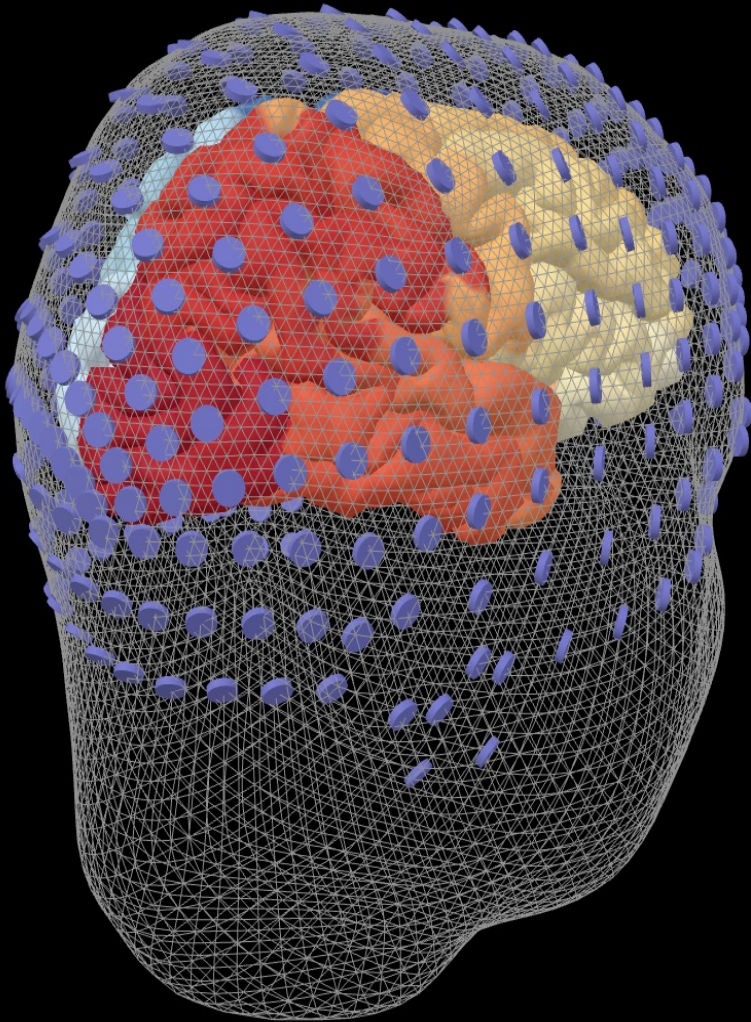




BrainXplore™ Clinical Fellowship Program

Advancing Predictive Brain Medicine Through Digital Brain Twins



The BrainXplore™ Clinical Fellowship Program offers neurologists, neurosurgeons, and neuroscience researchers a unique opportunity to gain hands-on experience in patient-specific brain modeling and simulation.

Why Participate?

Move from observation to simulation and leverage digital brain twins to better understand disease mechanisms, explore therapeutic strategies, and support clinical decision-making.

What Fellows Gain

- Clinical insight into patient-specific brain dynamics and pathological networks
- Hands-on experience with BrainXplore™ and real clinical cases
- Technical mastery of digital brain twin creation and simulation workflows
- BrainXplore™ Certified Clinical User recognition

Program at a Glance

- Location: Marseille, France
- Duration: 1–3 months
- Hosted by: INS (Institut de Neurosciences des Systèmes)
- Technology & Training: VB TECH / BrainXplore™
- Audience: Neurologists, Neurosurgeons, Clinical Researchers

Beyond Training

- Access to BrainXplore™
- Direct interaction with leading neuroscience experts
- Post-fellowship scientific and technical support
- Integration into an international BrainXplore user network

Only 5 fellowship slots remain available
through the end of 2026

BrainXplore™