

Brain Ventricles

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Product code: FR02870



Brain Ventricles for R&D are designed based on an average anatomy of human brain ventricles and they are fabricated using a novel 3D printing technology.

They can be implemented in the phantom in two versions: 1) As an empty cavity fillable with water to mimic cerebrospinal fluid and change of pressure inside of the brain. 2) As a feature made out of water-like material suitable for imaging purposes only. *Upon special request, the size and geometry of the feature and the properties of the used tissue-mimicking materials can be customized based on the requirements of any particular project.