

FFPE normal human adult brain tissue slides (temporal lobe)

Catalog Number:	TB19010
Lot Number:	5040-X1
Quantity:	1 kit, 5 slides per kit
Description:	Formalin Fixed Paraffin-Embedded Adult Human Normal Brain Tissue Slides (cerebral medulla). After excision, tissue is fixed and paraffin embedded. Tissue sections are cut to a thickness of 5 µm and mounted on positively-charged glass slides. One tissue from each lot is stained by haematoxylin and eosin (H&E).
Diagnosis:	Normal
Donor Sex:	Male
Donor Age:	46
Cause of Death:	Motor vehicle accident
Viral Serology:	Negative for HIV, HBV and HCV.
Applications:	Formalin-fixed paraffin-embedded tissue is useful for a number of applications including immunohistochemistry (IHC), <i>in situ</i> hybridization (ISH) and fluorescence hybridization (FISH). Certain tissue types require special protocols to eliminate endogenous biotin, peroxidase or autofluorescence.
Format:	5 µm tissue sections mounted on positively-charged glass slides.
Storage:	Maintain at room temperature. Stable for years.
Notes:	All tissue is examined and diagnosed by a licensed pathologist and is ethically obtained. Sex and age of the donor is lot dependent.

FOR RESEARCH USE ONLY

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