

Angioma (glomus tumor) FFPE tissue slide

Catalog # S0940

Size 5 Pieces/Box

Specification

Product Description	Angioma (glomus tumor) FFPE tissue slide contains tissue sections from a single human donor.
Tissue Type	Tumor
Clinical Diagnosis	Glomus Tumor
Tissue	Angioma
Host	Human
Form	Tissue sections are 5 um in thickness, and mounted on positively charged glass slides.
Quality Control Testing	H&E staining was performed for at least one of the tissue slides from each lot.
Recommend Usage	Please bake slides at 60°C for 30 minutes before use.
Storage Instruction	Store at 4°C.
Note	The product is based on the sample repository network established following the IRB-approved ethical standard and procedures.
Recommend Reagents	IHC antibodies CISH probes FISH probes mutaFISH™ probes
Videos	H&E Staining Immunohistochemistry

Services[FFPE Tumor Tissue DNA Service](#)[Immunohistochemistry Service](#)[Custom FISH Probe Service](#)[Custom mutaFISH™ Probe Service](#)

Applications

- Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections)
- Protein Profiling