

TOPS Fees		
Rates below are effective July 1, 2025, and are subject to periodic evaluation and adjustment		
Please Note:		
Services DO NOT include sectioning, sequencing, or bioinformatic analysis.		
Service	Unit	Price/Unit (USD)
Sample Quality Check		
H&E and DAPI Stain	Slide	See Development Lab price list
DAPI Scan	Slide	\$ 10.00
FFPE RNA extraction	Sample	\$ 31.50
RNA QC (Qubit and Bioanalyzer)	Sample	\$ 14.79
10X Genomics		
Visium CytAssist FFPE/Fresh, 6.5mm capture area (2 tissues) * Visium Standard slides have 2 capture areas per slide (for 2 tissue slices), each 6.5 x 6.5mm (~5000 spots; 55um each)	1 CytAssist run, 4 FFPE slides	\$ 9,900.00
*Visium HD CytAssist FFPE, 6.5mm capture (4 tissues) Visium HD slides have 2 capture areas (for 2 tissue slices), 2 slides per set (~10,000,000 spots; 2um each)	1 CytAssist run, 4 FFPE slides	\$ 16,400.00
**Xenium V1, segmentation and off the shelf panel included, custom panel's must be designed and provided to Core by PI	1 run, 2 slides	\$ 11,000.00
NanoString*		
CosMx Assay	1	Contact TOPS for pricing
GeoMx Assay	1	Contact TOPS for pricing

For each FFPE tissue block, RNA quality assessment and tissue adhesion evaluation are highly recommended (inquire for details). An annotated H&E must be provided for both Visium and Xenium assays. A DAPI stain is highly recommended for the Xenium assay.

Please discuss projects with TOPS Staff and schedule sample submission two weeks in advance to ensure availability of staff and reagents.