

School of Medicine Research Core Instrumentation Rates  
 Final approval received from campus on July 28, 2025

Instrument Group	Instrument name	Internal Rates		External Rates		Notes
		New Price	Unit of Measure	New Price	Unit of Measure	
FACS	Novocyte Quanteon	\$ 63	hour	\$ 79	hour	
FACS	Beckman Coulter Astrios	\$ 125	hour	\$ 158	hour	
Nanostring Suite	nCounter Sprint	\$ 250	run	\$ 315	run	
Nanostring Suite	nCounter Sprint	\$ 31	per Day with 3 GeoMX	\$ 39	per Day with 3 GeoMX	
Nanostring Suite	GeoMX DSP	\$ 500	run	\$ 630	run	Self-help User Run
Nanostring Suite	GeoMX DSP	\$ 800	run	\$ 1,008	run	Full run Manager Service
Nanostring Suite	CosMX Single Cell	\$ 1,200	run	\$ 1,512	run	
10X Genomics	Visium Cytassist	\$ 800	run	\$ 1,008	run	
10X Genomics	Chromium Single Cell	\$ 750	run	\$ 945	run	
Agilent	SeaHorse	\$ 250	run	\$ 315	run	User based
Histology Core	Tissue Processor	\$ 75	run	\$ 95	run	User based
Histology Core	Tissue Tek	\$ 25	hour	\$ 32	hour	User based
Histology Core	Microtome- Leica	\$ 20	hour	\$ 25	hour	User based
Histology Core	Cryostat- Leica	\$ 20	hour	\$ 25	hour	User based
Imaging	Multiphoton Microscope	\$ 100	hour	\$ 126	hour	Self-help UserRun
Imaging	Multiphoton Microscope	\$ 200	hour	\$ 252	hour	Full run Manager Service