VBRI Molecular and Single Cell Core Pricing

Instrument Usage & Service Rates, to be implemented 1Aug2025

Instrument/Service	Cost (per hour)		
	Internal (Versiti, MCW)	External, academic/non- profit	External, corporate (specialist operation only)
RT-PCR QuantStudio 6	\$ 25/run	\$25/run	\$125/run
RT-PCR QuantStudio 5	\$ 20/day	\$20/run	\$80/run
Digital PCR	\$ 40.00/run	N/A	N/A
TapeStation	\$3/sample	\$3/sample	\$15/sample
NextSeq 550	\$350	\$350	N/A
10X Chromium X	\$100	N/A	N/A
BD Rhapsody	\$100	N/A	N/A
Takara iCell8	\$125	N/A	N/A
Nucleofector	No Charge	N/A	N/A
Qubit Flex	No Charge	N/A	N/A
Diagenode Bioruptor	No Charge	N/A	N/A
Miltenyi Octo8 tissue dissociator	No Charge	N/A	N/A
Omni Bead Ruptor	No Charge	N/A	N/A
Training, per 1.5-hr session (instrument operation or software)	\$ 40.00	\$ 80.00	N/A
Consultation, per 1-hr session	\$ 0.00	\$ 50.00	N/A

VBRI Shared Resources will conduct biannual reviews of instrument usage and service pricing. For grant application and budgeting purposes, users should anticipate a standard annual rate increase of 10% for the years 2026, 2027, and 2028.