

Services and Fees*

Discounts available for start up/pilot projects

Service		Internal/Affiliates	Extramural	Corporate
Biobank Storage and Processing - 70% discount applied to cost				
Biobank storage and basic specimen processing: includes preservation, basic specimen processing as needed, serum & plasma isolation, and centrifugation.	Per specimen	\$18.00	\$90.00	\$120.00
Biobank Administration Fee - 70% discount applied to cost	Per specimen	\$2.55	\$12.75	\$17.00
Advanced Biobank Processing				
Biobank Cell Culture (Bone)	Per specimen	\$371.00	\$556.50	\$742.00
Biobank Cell Culture (Cartilage)	Per specimen	\$318.00	\$477.00	\$636.00
Biobank Cell Culture (Skin)	Per specimen	\$324.00	\$486.00	\$648.00
Biobank Cell Culture (Other)	Per specimen		Custom cost	
Biobank Cell Count - stand alone only		\$5.00	\$7.50	\$10.00
Mononuclear Cell Extraction	Per specimen	\$32.00	\$48.00	\$64.00
Biobank Clinical Trial Processing				
Biobank Clinical Trial Processing	Per encounter		Custom cost	
Nucleic Acid Isolation				
DNA Isolation from FFPE	Per sample	\$53.00	\$79.50	\$106.00
DNA Isolation from stool	Per sample	\$27.00	\$40.50	\$54.00
DNA Isolation from whole blood, cell pellets, tissue and buccal	Per sample	\$29.00	\$43.50	\$58.00
RNA Isolation - PAXgene tubes	Per sample	\$36.00	\$54.00	\$72.00
RNA Isolation from Purple top blood tubes, cell pellets, tissue	Per sample	\$38.00	\$57.00	\$76.00
RNA Isolation from stool	Per sample	\$35.00	\$52.50	\$70.00
Nucleic Acid Quantitation				
DNA/RNA Quantification via Qubit	Per sample	\$3.60	\$5.40	\$7.20
DNA/RNA Quantification via Nanodrop	Per sample	\$1.00	\$1.50	\$2.00
DNA/RNA Quantification via both Qubit and Nanodrop	Per sample	\$4.60	\$6.90	\$9.20
Nucleic Acid QC				
Fragment Analyzer (1-10 sample per run)	Per run	\$110.00	\$165.00	\$220.00
Cell Line Authentication and Specimen Profiling				
Cell Line Authentication and Specimen Profiling	Per reaction	\$50.00	\$75.00	\$100.00
DNA Sequencing Analysis				
DNA Sanger Sequencing	Per reaction	\$8.40	\$12.60	\$16.80
Full DNA Sanger Sequencing	Per reaction	\$17.00	\$25.50	\$34.00
Charged Reruns	Per reaction	\$6.00	\$9.00	\$12.00
Fragment Analysis				
Fragment Analysis (100-600 bp length)	Per reaction	\$8.40	\$12.60	\$16.80
Charged Rerun	Per reaction	\$8.40	\$12.60	\$16.80
Long Fragment (50-1200 bp length)	Per reaction	\$8.40	\$12.60	\$16.80
PCR				
QiaQuick Column Purification	Per sample	\$6.70	Not offered	
ExoSAP IT Purification	Per 5ul of PCR product	\$4.00	Not offered	
Agarose gel of PCR Products	Per gel	\$27.00	Not offered	
QS 3D PCR				
QS 3D PCR		\$29.00	\$43.50	\$58.00
Real-Time PCR				
SNP Genotyping - 1rxn = 1 sample + 1 NTC (no assay cost)	Per reaction	\$3.00	\$4.50	\$6.00
Custom Gene Expression Projects	Per project		Custom cost	
Custom Genotyping Projects	Per project		Custom cost	
Mycoplasma Testing				
Mycoplasma Testing	Per sample	\$30.00	\$45.00	\$60.00
Covaris				
Covaris Shearing	Per sample	\$14.00	\$21.00	\$28.00
Pediatric Genomics Laboratory Next Generation Sequencing				
10X Single Cell Service	Per sample	Custom Cost		
Next Generation Sequencing Service: RNA and/or DNA	Per sample	Custom Cost		
Microbiome Genomic Analysis	Per sample	Custom Cost		
Custom Genomic Sequencing Projects	Per sample	Custom Cost		

*Updated 2023. Please note, fees are adjusted annually.