

CATEGORY	DESCRIPTION	UNIT	NCCC Price	USC Price	External Price
Genomics Sequencing	Library Prep - 16S	Per Sample	\$ 39.95	\$ 44.38	\$66.57
Genomics Sequencing	Library Prep - 16S - Metagenomics	Per Sample	\$ 20.52	\$ 22.80	\$34.20
Genomics Sequencing	Library Prep - Amplicon Generation	Per Sample	\$ 3.06	\$ 3.39	\$5.09
Genomics Sequencing	Library Prep - Ampliseq labor/consumables	Per Sample	\$ 12.08	\$ 13.42	\$20.13
Genomics Sequencing	Library Prep - ATAC-seq	Per Sample	\$ 206.10	\$ 229.00	\$343.50
Genomics Sequencing	Library Prep - Bacteria Total RNA with Ribozero	Per Sample	\$ 251.10	\$ 279.00	\$418.50
Genomics Sequencing	Library Prep - ChIP-seq	Per Sample	\$ 206.10	\$ 229.00	\$343.50
Genomics Sequencing	Library Prep - DNA	Per Sample	\$ 49.41	\$ 54.90	\$82.35
Genomics Sequencing	Library Prep - Exome-seq	Per Sample	\$ 230.40	\$ 256.00	\$384.00
Genomics Sequencing	Library Prep - mRNA	Per Sample	\$ 174.60	\$ 194.00	\$291.00
Genomics Sequencing	Library Prep - Nextera Amplicon	Per Sample	\$ 60.24	\$ 66.93	\$100.40
Genomics Sequencing	Library Prep - Nextera Enrichment	Per Sample	\$ 135.54	\$ 150.60	\$225.90
Genomics Sequencing	Library Prep - PCR-Free DNA	Per Sample	\$ 76.40	\$ 84.88	\$127.32
Genomics Sequencing	Library Prep - Ribogene	Per Sample	\$ 59.40	\$ 66.00	\$99.00
Genomics Sequencing	Library Prep - Single Cell / Ultra Low mRNA	Per Sample	\$ 318.60	\$ 354.00	\$531.00
Genomics Sequencing	Library Prep - Small RNA	Per Sample	\$ 119.07	\$ 132.29	\$198.44
Genomics Sequencing	Library Prep - Total RNA	Per Sample	\$ 279.00	\$ 310.00	\$465.00
Genomics Sequencing	Library Prep - TruSight Tumor with MiSeq	Per Sample	\$ 262.85	\$ 292.05	\$438.08
Genomics Sequencing	Library Prep - Whole Genome Bisulfite DNA-seq	Per Sample	\$ 229.50	\$ 255.00	\$382.50
Genomics Sequencing	Library Prep - Whole Genome DNA	Per Sample	\$ 70.20	\$ 78.00	\$117.00
Genomics Sequencing	QC / Misc - Bio A (to 11 samples each)	Per Chip	\$ 89.90	\$ 99.88	\$149.82
Genomics Sequencing	QC / Misc - Clean and Concentrate	Per Sample	\$ 9.90	\$ 11.00	\$16.50
Genomics Sequencing	QC / Misc - Data Handling (non-standard requests)	Per Sample	\$ 135.00	\$ 150.00	\$225.00
Genomics Sequencing	QC / Misc - FFPE RNA Scrolls QC	Per Sample	\$ 53.28	\$ 59.20	\$88.80
Genomics Sequencing	QC / Misc - H&E QC	Per Slide	\$ 90.00	\$ 100.00	\$150.00
Genomics Sequencing	QC / Misc - Labor	Per Project	\$ 72.00	\$ 80.00	\$120.00
Genomics Sequencing	QC / Misc - Magnetic Bead Cleanup	Per Sample	\$ 31.50	\$ 35.00	\$52.50
Genomics Sequencing	QC / Misc - Pooled Library QC and Quantification (qPCR)	Per Project	\$ 34.20	\$ 38.00	\$57.00
Genomics Sequencing	QC / Misc - Qubit	Per Sample	\$ 7.20	\$ 8.00	\$12.00
Genomics Sequencing	QC / Misc - Ribosomal RNA Cleanup	Per Sample	\$ 72.00	\$ 80.00	\$120.00
Genomics Sequencing	QC / Misc - RNA Scrolls QC	Per Sample	\$ 35.24	\$ 39.15	\$58.73
Genomics Sequencing	QC / Misc - Sample QC	Per Sample	\$ 4.50	\$ 5.00	\$7.50
Genomics Sequencing	QC / Misc - Tape Station DNA HS QC	Per Sample	\$ 7.31	\$ 8.12	\$12.18
Genomics Sequencing	QC / Misc - Tape Station gDNA HS QC	Per Sample	\$ 7.31	\$ 8.12	\$12.18
Genomics Sequencing	QC / Misc - Tape Station RNA HS QC	Per Sample	\$ 6.80	\$ 7.55	\$11.33
Genomics Sequencing	Consultation- NCCC first 2 hours free	Per Hour	\$ 90.00	\$ 90.00	\$135.00
Genomics Sequencing	SC - 10X cell count/viability QC per 1 - 2 samples	Per 1-2 Samples	\$ 38.70	\$ 43.00	\$64.50
Genomics Sequencing	SC - 10X Chip	Per Chip	\$ 310.70	\$ 310.70	\$466.05
Genomics Sequencing	SC - 10X Custom for Barcode	Per Project	\$ 158.40	\$ 176.00	\$264.00
Genomics Sequencing	SC - 10X Data Packaging	Per Project	\$ 198.00	\$ 220.00	\$330.00
Genomics Sequencing	SC - 10X HT Chip	Per Chip	\$ 1,529.00	\$ 1,529.00	\$2,293.50
Genomics Sequencing	SC - 10X scATACseq	Per Sample	\$ 1,710.20	\$ 1,887.50	\$2,831.25
Genomics Sequencing	SC - 10X scMultiome Index	Per Sample	\$ 12.10	\$ 12.10	\$18.15
Genomics Sequencing	SC - 10X scMultiome No reagents	Per Sample	\$ 582.65	\$ 647.38	\$971.08
Genomics Sequencing	SC - 10X scMultiome Seq	Per Sample	\$ 2,899.12	\$ 3,071.28	\$4,606.92
Genomics Sequencing	SC - 10X scRNAseq 3'	Per Sample	\$ 1,708.50	\$ 1,882.00	\$2,823.00
Genomics Sequencing	SC - 10X scRNAseq 3' HT	Per Sample	\$ 1,510.20	\$ 1,650.00	\$2,475.00

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Genomics Sequencing	SC - 10X scRNAseq 3' HT No Reagents	Per Sample	\$ 453.95	\$ 504.38	\$756.58
Genomics Sequencing	SC - 10X scRNAseq 3' No Reagents	Per Sample	\$ 291.06	\$ 323.40	\$485.10
Genomics Sequencing	SC - 10X scRNAseq 5' add on TCR or BCR	Per Sample	\$ 469.93	\$ 522.14	\$783.21
Genomics Sequencing	SC - 10X scRNAseq 5' BCR Processing No Reagents	Per Sample	\$ 582.65	\$ 647.38	\$971.08
Genomics Sequencing	SC - 10X scRNAseq 5' No TCR/BCR	Per Sample	\$ 1,789.36	\$ 1,925.61	\$2,888.42
Genomics Sequencing	SC - 10X scRNAseq 5' TCR add on No Reagents	Per Sample	\$ 74.25	\$ 82.50	\$123.75
Genomics Sequencing	SC - 10X scRNAseq 5' with TCR/BCR	Per Sample	\$ 2,112.41	\$ 2,324.26	\$3,486.39
Genomics Sequencing	Sequencing - MiSeq Equipment Service Run	Per Run	\$ 522.00	\$ 580.00	\$870.00
Genomics Sequencing	Sequencing - NextSeq Equipment Service Run	Per Run	\$ 473.40	\$ 526.00	\$789.00
Genomics Sequencing	Sequencing - MiSeq Micro v2 (300-cycles)	Per Run	\$ 1,069.37	\$ 1,103.88	\$1,655.82
Genomics Sequencing	Sequencing - MiSeq Nano v2 (300-cycles)	Per Run	\$ 866.43	\$ 885.64	\$1,328.46
Genomics Sequencing	Sequencing - MiSeq Nano v2 (500-cycles)	Per Run	\$ 939.95	\$ 977.34	\$1,466.01
Genomics Sequencing	Sequencing - MiSeq V2 050 cycles	Per Run	\$ 1,573.14	\$ 1,606.99	\$2,410.49
Genomics Sequencing	Sequencing - MiSeq V2 300 cycles	Per Run	\$ 1,863.97	\$ 1,920.91	\$2,881.37
Genomics Sequencing	Sequencing - MiSeq V2 500 cycles	Per Run	\$ 2,030.01	\$ 2,100.14	\$3,150.21
Genomics Sequencing	Sequencing - MiSeq V3 150 cycles	Per Run	\$ 1,687.62	\$ 1,730.56	\$2,595.84
Genomics Sequencing	Sequencing - MiSeq V3 600 cycles	Per Run	\$ 2,480.70	\$ 2,586.61	\$3,879.92
Genomics Sequencing	Sequencing - NextSeq 2000 P1 100 cycles	Per Run	\$ 1,361.06	\$ 1,400.55	\$2,100.83
Genomics Sequencing	Sequencing - NextSeq 2000 P1 300 cycles	Per Run	\$ 1,733.79	\$ 1,802.88	\$2,704.32
Genomics Sequencing	Sequencing - NextSeq 2000 P1 600 cycles	Per Run	\$ 2,426.01	\$ 2,550.05	\$3,825.08
Genomics Sequencing	Sequencing - NextSeq 2000 P2 100 cycles	Per Run	\$ 1,952.10	\$ 2,038.52	\$3,057.78
Genomics Sequencing	Sequencing - NextSeq 2000 P2 200 cycles	Per Run	\$ 3,316.30	\$ 3,511.03	\$5,266.55
Genomics Sequencing	Sequencing - NextSeq 2000 P2 300 cycles	Per Run	\$ 4,266.24	\$ 4,536.39	\$6,804.59
Genomics Sequencing	Sequencing - NextSeq 2000 P2 600 cycles	Per Run	\$ 4,609.15	\$ 4,906.53	\$7,359.80
Genomics Sequencing	Sequencing - NextSeq 2000 P3 050 cycles	Per Run	\$ 2,858.37	\$ 3,016.75	\$4,525.13
Genomics Sequencing	Sequencing - NextSeq 2000 P3 100 cycles	Per Run	\$ 3,949.95	\$ 4,194.98	\$6,292.47
Genomics Sequencing	Sequencing - NextSeq 2000 P3 200 cycles	Per Run	\$ 5,314.15	\$ 5,667.49	\$8,501.24
Genomics Sequencing	Sequencing - NextSeq 2000 P3 300 cycles	Per Run	\$ 6,952.04	\$ 7,435.43	\$11,153.15
Genomics Sequencing	Sequencing - NextSeq High Output 075 cycles (40PE)	Per Run	\$ 2,244.85	\$ 2,354.51	\$3,531.77
Genomics Sequencing	Sequencing - NextSeq High Output 150 cycles (75PE)	Per Run	\$ 3,931.73	\$ 4,175.32	\$6,262.98
Genomics Sequencing	Sequencing - NextSeq High Output 300 cycles (150PE)	Per Run	\$ 6,058.49	\$ 6,470.93	\$9,706.40
Genomics Sequencing	Sequencing - NextSeq Mid Output 150 cycles	Per Run	\$ 1,747.46	\$ 1,817.64	\$2,726.46
Genomics Sequencing	Sequencing - NextSeq Mid Output 300 cycles	Per Run	\$ 2,568.71	\$ 2,704.08	\$4,056.12
Methylation	Digital MethyLight Assay Work	Per Point	exact price will vary based upon reagent quote and size of project		
Methylation	Methylation, Illumina EPIC (increments of 8)	Per Sample	\$ 380.84	\$ 399.60	\$533.18
Methylation	Methylation, Illumina Restore EPIC (increments of 8)	Per Sample	\$ 487.29	\$ 510.48	\$682.21
Methylation	Methylation, Mouse EPIC Array (increments of 24)	Per Sample	exact price will vary based upon reagent quote and size of project		
Methylation	Methylation, FFPE Mouse EPIC Array (increments of 24)	Per Sample	exact price will vary based upon reagent quote and size of project		
NanoString	NanoString (increments of 12) miRNA Labor Plus	Per Sample	\$ 14.04	\$ 15.60	\$31.20
NanoString	NanoString (increments of 12) mRNA processing	Per Sample	\$ 40.50	\$ 45.00	\$90.00
Taqman	OpenArray		exact price will vary based upon reagent quote and size of project		
Taqman	Taqman Assay		exact price will vary based upon reagent quote and size of project		
Sample Prep	Extraction - AllPrep DNA and RNA Kit	Per Sample	\$ 28.44	\$ 31.60	\$47.40
Sample Prep	Extraction - AllPrep DNA/RNA Kit	Per Sample	\$ 23.94	\$ 26.60	\$39.90
Sample Prep	Extraction - AllPrep DNA/RNA/Protein Kit	Per Sample	\$ 35.46	\$ 39.40	\$59.10
Sample Prep	Extraction - AllPrep Frozen Slides	Per Sample	\$ 21.02	\$ 23.35	\$35.03
Sample Prep	Extraction - Blood Spot	Per Sample	\$ 12.95	\$ 14.38	\$21.57

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Sample Prep	Extraction - cfDNA	Per Sample	\$ 45.00	\$ 50.00	\$75.00
Sample Prep	Extraction - Direct-zol RNA or DNA	Per Sample	\$ 9.00	\$ 10.00	\$15.00
Sample Prep	Extraction - DNA using phenol/chloroform	Per Sample	\$ 18.00	\$ 20.00	\$30.00
Sample Prep	Extraction - DNease Protocol	Per Sample	\$ 16.30	\$ 18.11	\$27.17
Sample Prep	Extraction - FFPE DNA from Scrolls	Per Sample	\$ 26.10	\$ 29.00	\$43.50
Sample Prep	Extraction - FFPE DNA from Slides	Per Sample	\$ 40.50	\$ 45.00	\$67.50
Sample Prep	Extraction - FFPE DNA Isolation Using Sonication	Per Sample	\$ 16.02	\$ 17.80	\$26.70
Sample Prep	Extraction - FFPE DNA Macrodissection from Slides	Per Sample	\$ 100.00	\$ 111.11	\$166.67
Sample Prep	Extraction - FFPE QiaAmp Extraction (cat#56404)	Per Sample	\$ 19.80	\$ 22.00	\$33.00
Sample Prep	Extraction - Gel Purification	Per Sample	\$ 9.68	\$ 10.75	\$16.13
Sample Prep	Extraction - HMW DNA	Per Sample	\$ 15.11	\$ 16.78	\$25.17
Sample Prep	Extraction - Maxwell DNA Purification Kit	Per Sample	\$ 11.84	\$ 13.15	\$19.73
Sample Prep	Extraction - Microbiome DNA (ZymoBiomic DNA Kit)	Per Sample	\$ 20.52	\$ 22.80	\$34.20
Sample Prep	Extraction - Midi Kit DNA (blood, saliva, other body fluids)	Per Sample	\$ 11.79	\$ 13.10	\$19.65
Sample Prep	Extraction - Mouse Tail	Per Sample	\$ 4.95	\$ 5.50	\$8.25
Sample Prep	Extraction - RNA Mini Kit	Per Sample	\$ 9.27	\$ 10.30	\$15.45
Sample Prep	Extraction - TotalRNA/miRNA together	Per Sample	\$ 23.62	\$ 26.24	\$39.36
Sample Prep	Extraction - Zymo RNA/DNA from Blood	Per Sample	\$ 19.68	\$ 21.86	\$32.79
Sample Prep	Plating and Normalization	Per Sample	\$ 2.70	\$ 3.00	\$4.50
Sample Prep	QC / Misc - NanoDrop	Per Sample	\$ 0.90	\$ 1.00	\$1.50
Sample Prep	QC / Misc - Peptide QC	Per Sample	\$ 3.05	\$ 3.38	\$5.07
Sample Prep	QC / Misc - PicoGreen	Per Sample	\$ 3.70	\$ 4.11	\$6.17
Sample Prep	QC / Misc - Protein Digestion	Per Sample	\$ 26.45	\$ 29.38	\$44.07
Sample Prep	QC / Misc - Protein QC	Per Sample	\$ 3.22	\$ 3.57	\$5.36
Sample Prep	Regridding	Per Sample	\$ 1.80	\$ 2.00	\$3.00
Sample Prep	Sample Pooling	Per Sample	\$ 2.70	\$ 3.00	\$4.50
Sample Prep	SLAMseq custom sample prep	Per Sample	\$ 52.20	\$ 58.00	\$87.00
Sample Prep	Speedvac	Per Sample	\$ 1.35	\$ 1.50	\$2.25
Sample Prep	Thaw Cell	Per Sample	\$ 5.67	\$ 6.30	\$9.45
Sample Prep	Tissue Dissociation for Extraction	Per Sample	\$ 7.20	\$ 8.00	\$12.00
Sample Prep	Tubing 2D Barcoded Tubes	Per Tube	\$ 0.90	\$ 1.00	\$1.50
Spatial Profiling	NanoString GeoMx DSP Run (no reagents - NanoString quotes reagents to PI) 1-4 Slides Per Run	Per Run	\$ 1,522.80	\$ 1,692.00	\$2,538.00
Spatial Profiling	NanoString GeoMx RNA ((IHC, GeoMX, and nCounter processing)	1-4 Slides Per Run	\$ 1,117.80	\$ 1,242.00	\$1,863.00
Spatial Profiling	Spatial - 10X Visium Data Packaging	Per Package	\$ 297.00	\$ 330.00	\$495.00
Spatial Profiling	Spatial - 10X Visium Spatial FFPE v2 CytAssist (4 - 6.5mm sections). Labor + Internal costs	Per sample	\$ 2,082.02	\$ 2,282.25	\$3,423.38
Spatial Profiling	Spatial - 10x Visium Spatial FFPE v2 CytAssist (4 sections on 1 slide)	Per Slide	\$ 8,928.50	\$ 9,129.00	\$13,693.50
Spatial Profiling	Spatial - 10X Visium Spatial Fresh Frozen (4 sections on 1 slide)	Per Slide	\$ 5,527.77	\$ 5,618.27	\$8,427.41
Spatial Profiling	Spatial - 10x Visium TO Slides	Per Slide	\$ 651.28	\$ 659.28	\$988.92
Targeted SNP	Global Diversity Array with Enhanced PGx	Per Sample	exact price will vary based upon reagent quote and size of project		
Targeted SNP	Global Screening Array	Per Sample	exact price will vary based upon reagent quote and size of project		
Targeted SNP	Human OmniExpress	Per Sample	exact price will vary based upon reagent quote and size of project		
Targeted SNP	Human Exome 24	Per Sample	exact price will vary based upon reagent quote and size of project		
Targeted SNP	Human Omni2.5	Per Sample	exact price will vary based upon reagent quote and size of project		
Targeted SNP	HumanCore	Per Sample	exact price will vary based upon reagent quote and size of project		
Targeted SNP	HumanOmni 5	Per Sample	exact price will vary based upon reagent quote and size of project		
Targeted SNP	MEGA-EX chip - approximate previous pricing	Per Sample	exact price will vary based upon reagent quote and size of project		
Targeted SNP	MEGAchip	Per Sample	exact price will vary based upon reagent quote and size of project		

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Targeted SNP	Multi-Ethnic Global-8	Per Sample	exact price will vary based upon reagent quote and size of project		
Targeted SNP	Onco Array approximate previous pricing	Per Sample	exact price will vary based upon reagent quote and size of project		