



Formerly the SMF

FY 2021 Price Schedule

Illumina Next Generation Sequencing-sample preparation services- per sample	2021
ChIP-Seq (low input) Library Preparation	\$115
microRNA-Seq* (library prep. Included)	\$245
RNA Access (library prep. Included)	\$304
Ultra low input mRNA-Seq	\$320
Stranded mRNA-Seq* (library prep. Included)	\$230
Low input Total RNA-Seq	\$210
Strand Specific Total RNA-Seq-Illumina	\$266
Agilent library and capture -Post Capture Pooling	\$430
Indexed Library Preparation	\$115
Agilent Library Preparation	\$103
TCR a/b Profiling	\$251
Twist Exome (per 8 sample capture)	\$2,190
Illumina Next Generation Sequencing- HiSeq4000 Sequencing- per lane	2021
NGS-75 nt Paired End	\$2,120
NGS-50 nt Single Read	\$1,272
NGS custom/partial service/large scale-custom	Request a quote
Illumina Next Generation Sequencing: NovaSeq6000	2021
SP-500	\$6,947
SP-500 Xp (lane splitting)	\$3,633
SP-300	\$5,095
SP-300 Xp (lane splitting)	\$2,781
SP-100	\$3,180
SP-100 Xp (lane splitting)	\$1,751
S1-300	\$7,829
S1-300 Xp (lane splitting)	\$4,081
S1-200	\$7,164
S1-200 Xp (lane splitting)	\$3,748
S1-100	\$5,590

S1-100 Xp (lane splitting)	\$2,962
S2-300	\$13,285
S2-300 Xp (lane splitting)	\$6,809
S2-200	\$12,142
S2-200 Xp (lane splitting)	\$6,232
S2-100	\$9,718
S2-100 Xp (lane splitting)	\$5,026
S4-300	\$19,134
S4-300 Xp (lane splitting)	\$5,248
S4-200	\$16,462
S4-200 Xp (lane splitting)	\$4,367
NextSeq500 Sequencing- per run	
	2021
High Output	
75SR	\$1,839
75PE	\$3,271
150PE	\$4,934
Mid-Output	
75PE	\$1,415
150PE	\$2,099
Illumina Next Generation Sequencing- MiSeq	
	2021
MiSeq150 V3	1138
MiSeq600 V3	1850
MiSeq300 V2	1296
MiSeq500 V2	1485
Illumina Next Generation Sequencing- Iseq	
	2021
iSeq300	\$882
Sample QA/QC Services	
	2021
RNA Sample QA/QC- RNA 6000 Nano kit (1-11 samples)	\$75
RNA Sample QA/QC- RNA 6000 Pico kit (1-10 samples)	\$80
DNA Sample QA/QC- HS DNA chip (1-10 samples)	\$101
DNA Sample QA/QC- DNA 12000 kit (1-11 samples)	\$78
Fragment Analyzer (1-10 samples)	\$55
Qubit (1-10 samples)	\$56
Sanger Sequencing - per reaction	
	2021
Sanger sequencing-single reaction	\$5
Sanger sequencing-96 well plate	\$4

Sanger Based Gene Resequencing	2021
Mutation Detection (per amplicon (2 sequences))	\$22
NGS Amplicon	\$27
Fluorescent Fragment Analysis	2021
Sample Injection (1-48 samples)	\$122
Sample Injection (49-96 samples)	\$244
Description ddPCR	2021
First 8 samples on a 96 well Plate	\$111
Each additional 8 samples on the plate	\$86
10X Genomics 3'mRNA Capture and Library V3	2021
1st sample	\$2,652
Samples 2-8 (per sample)	\$1,785
10X Genomics 5' Gene expression Capture cell	2021
1st sample	\$2,740
Samples 2-8 (per sample)	\$1,776
10X Genomics 5' Gene expression Capture plus T or B cell	2021
1st sample	\$3,600
Samples 2-8 (per sample)	\$2,097
10X Genomics 5' Gene expression Capture plus T and B cell	2021
1st sample	\$4,460
Samples 2-8 (per sample)	\$2,418
10X Genomics ATAC-Seq	2021
1st sample	\$2,550
Samples 2-8 (per sample)	\$1,794
Nanostring Expression Assay Processing	2021
Per sample submitted in batches of 12	\$59
Affymetrix Microarray Services* per sample (includes array)	2021
Clariom S array-WT Plus	\$385
Clariom S array-WT Pico	\$406
Clariom D array-WT Plus	\$560
Clariom D array-WT Pico	\$570
Illumina Microarray Service* per sample (includes array)	2021

Illumina Infinium Genotyping *(CytoSNP and Omni arrays)	
HumanCytoSNP-12	\$364
HumanOmniExpress-24	\$329
HumanOmni2.5-8	\$398
HumanOmniExpress-Exome	\$329
Illumina Infinium Genotyping-FFPE (OmniExpress and CytoSNP)-per sample	2021
HumanCytoSNP-12_FFPE	\$459
HumanOmniExpress-24_FFPE	\$416
Infinium MethylationEPIC	\$487
Infinium MethylationEPIC-FFPE	\$582

