Service:	UC Rate	Outside Rate
Qubit	$3	$4
Tape Station	$8	$12
Library qPCR	$10	$15
Bisulfite Conversion	$10	$15
Covaris Access	$3	$4
Covaris Plate Access	$50	$73
Covaris Full Service	$10	$15
Pippin HT Access Only	$10	$15
Pippin HT First Sample	$100	$145
Pippin HT Additional Samples	$10	$15
ChIP-Seq Library, each, First 24	$90	$131
ChIP-Seq Library, each, Additional Library>24	$55	$80
DNA Library, each, First 24	$100	$145
DNA Library, each, Additional Library>24	$65	$94
mRNA Library, each, First 48	$125	$181
mRNA Library, each, Additional Library>48	$80	$116
Ribodepleted RNA Library, each, First 48	$175	$254
Ribodepleted RNA Library, each, Additional Library>48	$125	$181
Small RNA Library, each, First 24	$190	$276
Small RNA Library, each, Additional Library>24	$138	$200
Bead Chip Processing	$425	$616
10X Genomics Run (per sample, reagents NOT included, inquire for price)	$50	$73
MiSeq Run (reagents NOT included, inquire for price)	$300	$435
NovaSeq X Plus 1.5B Flowcell 100, per flow cell	$2400	$3048
NovaSeq X Plus 1.5B Flowcell 200, per flow cell	$3000	$3810
NovaSeq X Plus 1.5B Flowcell 300, per flow cell	$3200	$4064
NovaSeq X Plus 10B Flowcell 100, per lane	$1250	$1588
NovaSeq X Plus 10B Flowcell 200, per lane	$1500	$1905
NovaSeq X Plus 10B Flowcell 300, per lane	$1700	$2159
NovaSeq X Plus 25B Flowcell 300, per lane	$2800	$3556
NovaSeq 6000 SP 100, per lane	$1700	$2159
NovaSeq 6000 SP 200, per lane	$2200	$2794
NovaSeq 6000 SP 300, per lane	$2600	$3302
NovaSeq 6000 SP 500, per lane	$3400	$4318
NovaSeq 6000 S1 100, per lane	$2600	$3302
NovaSeq 6000 S1 200, per lane	$3300	$4191
NovaSeq 6000 S1 300, per lane	$3700	$4699
NovaSeq 6000 S2 100, per lane	$4600	$5842
NovaSeq 6000 S2 200, per lane	$5800	$7366
NovaSeq 6000 S2 300, per lane	$6300	$8001
NovaSeq 6000 S4 200, per lane	$4600	$5842
NovaSeq 6000 S4 300, per lane	$5000	$6350
NovaSeq 6000 S4 200 25 M reads (for libraries made at IGM)	$60	$77
NovaSeq 6000 S4 300 25 M reads (for libraries made at IGM)	$65	$83
Technical Assistance/Hour	$55	$80