

North Texas Genome Center  
The University of Texas at Arlington

Illumina Library Prep Services	Price
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**Sample or library quality control (QC)**  
 Sample QC: Qubit & Fragment Analyzer (Minimum charge is for 8 samples)    \$ 12

**Library Construction**

Shotgun genomic DNA library prep, each (1-11 samples)	\$ 134
Shotgun genomic DNA library prep, each (12-23 samples)	\$ 106
Shotgun genomic DNA library prep, each (24-47 samples)	\$ 85
Shotgun genomic DNA library prep, each (48-95 samples)	\$ 68
Shotgun genomic DNA library prep, each (> 96 samples)	\$ 60
RNA-Seq library, PolyA selected RNA (≥24 samples)	\$ 85
RNA-Seq library, PolyA selected RNA (≥48 samples)	\$ 75
RNA-Seq library, PolyA selected RNA (≥96 samples)	\$ 64
RNA-Seq library, rRNA depleted, each sample	\$ 196
RNA-Seq library, rRNA depleted (≥24 samples)	\$ 162
RNA-Seq library, rRNA depleted (≥48 samples)	\$ 152
RNA-Seq library, rRNA depleted (≥96 samples)	\$ 141
Small RNA libraries, each sample	\$ 145
Small RNA libraries (≥24 samples)	\$ 113
Small RNA libraries (≥48 samples)	\$ 102
Small RNA libraries (≥96 samples)	\$ 92
Exome Capture libraries	\$ 240
Exome Capture libraries (>48 samples)	\$ 170
Bisulfite, genomic DNA libraries	\$ 145
Bisulfite, genomic DNA libraries (≥48 samples)	\$ 87

Illumina NovaSeq 6000	Price
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SP flowcell (per lane)		
Single-Reads, 100bp	(~350 M reads)	\$1,940
Paired-Reads, 2x150bp	(~750 M reads)	\$2,350
Paired-Reads, 2x250bp	(~750 M reads)	\$2,970
S1 flowcell (per lane)		
Single-Reads, 100bp	(~750 M reads)	\$2,970
Paired-Reads, 2x100bp	(~1.5 B reads)	\$3,270
Paired-Reads, 2x150bp	(~1.5 bB reads)	\$3,480
S2 flowcell (per lane)		
Single-Reads, 100bp	(~1.5 B reads)	\$4,699
Paired-Reads, 2x100bp	(~3.0 B reads)	\$5,499
S4 flowcell (per lane)		
Paired-Reads, 2x100bp	(~5.5 B reads)	\$4,199
Paired-Reads, 2x150bp	(~5.5 B reads)	\$4,599

Illumina MiSeq v3	Price
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MiSeq - 1x150bp SR v3	\$1,395
MiSeq - 2x150bp PE NANO v2	\$ 677
MiSeq - 2x150bp PE v2	\$1,600
MiSeq - 2x250bp PE NANO v2	\$ 741
MiSeq - 2x250bp PE v2	\$1,735
MiSeq - 2x250bp PE v3	\$2,115
MiSeq - 1x300bp SR v2	\$1,600
MiSeq - 2x300bp PE v3	\$2,205

Illumina iSeq 100	Price
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iSeq 2x150bp	\$ 850
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Oxford-Nanopore GridION	Price
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Construction of Oxford-Nanopore Direct RNA libraries	\$ 302
Construction of Oxford-Nanopore Direct RNA libraries (2-6 samples)	\$ 245
Construction of Oxford-Nanopore Rapid DNA libraries	\$ 190
Construction of Oxford-Nanopore Rapid DNA libraries (> 12 samples)	\$ 107
Oxford-Nanopore GridION flowcell, each sample	\$ 950