

Eukaryotic mRNA Sequencing for Medical Species

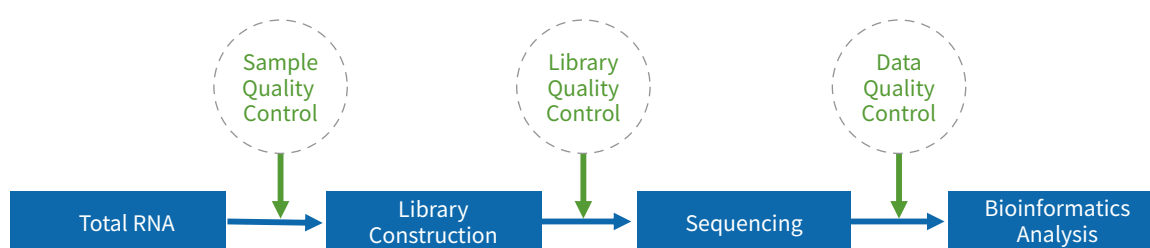
Eukaryotic mRNA sequencing of medical species is a unique service that targets human and mouse species (*Homo Sapiens* and *Mus Musculus*) to provide precise gene expression profiles among samples for disease research, drug response research, pharmacokinetics, and more. This specialized Novogene service also provides multiple analysis options, i.e. quantification analysis, standard analysis, and advanced PDX analysis, making it an affordable alternative in the research of gene expression, gene structure and function, and more.

The Novogene Advantage

- ✓ Extensive experience with 200,000+ samples sequenced
- ✓ Industry leading data quality exceeding Illumina benchmarks
- ✓ Free in-house software to visualize data flexibly per project needs



Project Workflow



Service Highlights

