

RNA Sequencing

Personalized Sequencing Services

As Fast as 3 Business Days

RNA sequencing (RNA-Seq) is a powerful method for studying the transcriptome qualitatively and quantitatively. It can identify the full catalog of transcripts, precisely define the structure of genes, and accurately measure gene expression levels.



Quintara's RNA sequencing services provide unparalleled flexibility in analyzing different RNA species at industry-leading speed.

- ✓ Standard RNA sequencing
- ✓ Strant-specific RNA sequencing
- ✓ Single-cell RNA sequencing

Customized NGS service

From design to data analysis



Fast turnaround time

As fast as 3 business days



Reliable and quality data

For all your research needs



Local drop boxes and daily pick-up services

For your convenience

Short-reads options



Bulk RNA-seq

We accept samples in various formats: total RNA, FFPE, blood, fresh/frozen tissue, cell pellet, etc

- Customizable coverage on Illumina platforms
- In-depth discussion prior to any project
- On-demand bioinformatic analysis



Single-cell (sc) RNA-seq

10X Genomics platform available for single cell processing

- SMART-Seq® technologies
- Customizable coverage on Illumina platforms
- In-depth discussion prior to any project
- On-demand bioinformatic analysis