

Transcriptome Analysis Sample Submission Form

Investigator: _____

Department: _____

Email/phone: _____ Date: _____

| Sample ID | Volume | Concentration |
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- **Sample species:**

Human Mouse Other _____

- **Are submitted samples isolated from an infectious material?**

Yes No

If yes, please specify the material:

- **Sample purification method including the name and brand of kit:**

- **Have the samples been treated with DNase:**

Yes No

- **Type of library:**

Whole Transcriptome small RNA

or

RNA-Seq AmpliSeq

Please provide a short description of the experimental treatment of the submitted samples.

- Provide list of comparisons for statistical analysis (e.g. KO vs. wild type).

| e.g. KO | Wild type |
|---------|-----------|
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Costs

The charges for RNA-Seq is \$770 per sample. Additionally there is a \$75 charge for each Agilent Bioanalyzer chip that is run (for quality control), typically we run 4 chips if you are submitting less than 11 samples.

The charges for AmpliSeq is \$300 per sample. Additionally there is a \$75 charge for each Agilent Bioanalyzer chip that is run.

We will provide a 1 TB hard drive with your data at a cost of \$62.99.

If you have any questions please email:

mczarnyr@tulane.edu

Or

mawoal@tulane.edu