

## PRICING

All sample submissions will be sent to and reviewed by the DFI Metagenomics Director, Anitha Sundararajan. First time submitters, please consult with Anitha Sundararajan before sample collection, designing or conducting experiments to ensure high-quality data collection and reporting.

Service	**UIC User **	Uchicago User
16S rRNA Sequencing, V4-V5	\$ 40	\$ 27
16s qPCR, V4-V5	\$ 10	\$ 7
Shallow Shotgun Sequencing	\$ 200	\$ 120
Deep Shotgun Sequencing	\$ 325	\$ 325
Bacterial Whole Genome Sequencing (WGS)	\$ 200	\$ 120
Bacterial RNA Transcriptomics <b>Tier 1 (includes basic bioinformatic analysis)</b>	\$ 375	\$ 250
Bacterial RNA Transcriptomics <b>Tier 2 (Additional bioinformatic Analysis )</b>	\$ 150/hr	\$ 135/hr
Advanced Data Analysis	\$ 150/hr	\$ 135/hr

**\*\* UIC User Rates will be subsidized by the CACHET Grant to equal UChicago user pricing\*\***

## HOW TO SUBMIT A PROJECT REQUEST

1. Go to the LabLink page: <https://dfi-mmf.claritylims.com/lablink/login>
2. Click “Request for a User ID”.
3. Fill out all required fields on form and press “Request User ID”.
4. Within 24 hours, you will receive an email notification when your ID request has been approved.
5. After approval, login to the LabLink page.
6. Go to the “Resource Materials” tab.
7. Download and fill out the template for the service you are requesting.

\*You must fill out the template first or you will not be able to submit your project. Additionally, do not add any additional COLUMNS, COMMAS, or DASHES or your submission will not go through! \*

8. Save your template somewhere convenient (i.e. your Desktop).
9. Go back to the LabLink page (Note: make sure you are on the “Projects” tab).
10. Press the “Create” button in the top right corner.
11. Fill out all required fields on the form and press “Continue”.
12. Press the “Browse Document” button and select your completed template from step 3.
13. Skip the “Upload Additional Documents” step.
14. Review all details of your project, and check all boxes in the disclaimer at the bottom of the form. Press “Submit Project” when you are ready.

**Contact Dr. Anitha Sundararajan for  
Experimental and Sample Requirements  
[ANITHAS@BSD.UCHICAGO.EDU](mailto:ANITHAS@BSD.UCHICAGO.EDU)**