

NMR Hourly Rates

The invoices are billed quarterly

400 MHz NMR Agilent Inova

Run Time: Under 8 Hours | Greater Than 8 Hours | Tech Time hour*

USF Internal Users: 3

Academic/Government: 16 | 8 | 50

Industry/Commercial: 30 | 20 | 75

400 MHz NMR Bruker Neo with Prodigy

Run Time: Under 8 Hours | Greater Than 8 Hours | Tech Time hour*

USF Internal Users: 3

Academic/Government: 24 | 16 | 50

Industry/Commercial: 35 | 22 | 75

500 MHz NMR Agilent Inova

Run Time: Under 8 Hours | Greater Than 8 Hours | Tech Time hour*

USF Internal Users: 3.75

Academic/Government: 24 | 16 | 50

Industry/Commercial: 35 | 22 | 75

500 MHz NMR Agilent VNMRS

Run Time: Under 8 Hours | Greater Than 8 Hours | Tech Time hour*

USF Internal Users: 3.75

Academic/Government: 24 | 16 | 50

Industry/Commercial: 35 | 22 | 75

600 MHz NMR Bruker Neo

Run Time: Under 8 Hours | Greater Than 8 Hours | Tech Time hour*

USF Internal Users: 4.50

Academic/Government: 30 | 20 | 50

Industry/Commercial: 42 | 26 | 75

600 MHz NMR Agilent VNMRS

Run Time: Under 8 Hours | Greater Than 8 Hours | Tech Time hour*

USF Internal Users: 4.50

Academic/Government: 30 | 20 | 50

Industry/Commercial: 42 | 26 | 75

with cold probe

Run Time: Under 8 Hours | Greater Than 8 Hours | Tech Time hour*

USF Internal Users: 4.50

Academic/Government: 35 | 25 | 60

Industry/Commercial: 45 | 30 | 80

800 MHz NMR Agilent VNMRS

Run Time: Under 8 Hours | Greater Than 8 Hours | Tech Time hour*

USF Internal Users: 6

Academic/Government: 35 | 25 | 60

Industry/Commercial: 50 | 35 | 80

with cold probe

Run Time: Under 8 Hours | Greater Than 8 Hours | Tech Time hour*

USF Internal Users: 6

Academic/Government: 40 | 30 | 60

Industry/Commercial: 55 | 45 | 85

*Tech time includes NMR training, experiment set-up, data processing, and sample prep, excluding actual run times. Summary