

Billing codes and rates, effective July 2022; off-campus rates include 26% indirect costs plus 2% admin fee (aside from negotiated rates, e.g. Van Andel and Henry Ford)
 RTSF Mass Spectrometry and Metabolomics Core

Billing code #	MSU investigators	Off-campus nonprofit with negotiated agreement to receive on-campus pricing (plus 2% administrative fee), 2022	Off-campus nonprofit (incl. 26% markup plus 2% administrative fee); 2022 rate	For-profit institutions (incl. 26% markup plus 2% admin fee), 2022 rate	Description
05-03-0000					GC/MS (all instruments)
05-03-0110	\$35.00	\$35.70	\$45.00	\$90.00	GC/MS, staff run, per hour, no data processing
05-03-1160	\$42.00	\$42.84	\$54.00	\$108.00	GC/MS, change of GC column or ion source
05-03-2110	\$16.00	\$16.32	\$20.00	\$40.00	GC/MS trained user, per hour
05-03-3010	\$10.00	\$10.20	\$13.00	\$26.00	Use of thermal desorption accessory or subambient oven control, additional charge per hour
05-04-0000					Atmospheric Pressure Ionization Mass Spectrometry (flow injection analysis, infusion, and LC/MS)
05-04-0120	\$60.00	\$61.20	\$77.00	\$154.00	Flow injection analysis or LC/MS, staff run, per sample
05-04-0410	\$127.00	\$129.54	\$163.00	\$326.00	HPLC (LC/MS or LC/MS/MS), staff run, per hour
05-04-2170	\$56.00	\$57.12	\$72.00	\$144.00	All LC/MS instruments, trained user, per hour
05-05-0000					MALDI-TOF Analyses
05-05-1010	\$59.00	\$60.18	\$75.52	\$151.04	MALDI analysis, staff run, per hour
05-05-1050	\$42.00	\$42.84	\$53.76	\$107.52	MALDI: additional charge per hour, special techniques or greater than three matrices
05-05-2010	\$37.00	\$37.74	\$47.36	\$94.72	MALDI analysis, trained user, per hour
05-07-0000					Sample prep/Data processing/Special handling
05-07-1010	\$83.00	\$84.66	\$106.24	\$212.48	Sample preparation, training, data processing, special sample handling, or analytical method development by staff, per hour
05-07-1020	\$22.00	\$22.44	\$28.16	\$56.32	Sample derivatization by staff, per sample
05-07-3030	\$24.00	\$24.48	\$31.00	\$62.00	Use of SpeedVac for sample preparation, per batch
05-07-9000	2 x normal rate	2 x normal rate	2 x normal rate	2 x normal rate	Rush sample analysis (emergency turnaround request)

minimum charge for 0.25 hours

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