

**AIMS User Fees**

Service	Internal Academic	External Academic	Commercial
<b>Nikon ECLIPSE Ti2-e</b>			
Training, hourly	\$41.50	\$60.00	\$150.00
Use, independent, hourly	\$40.00	N/A	N/A
Use, with facility operator, hourly	\$81.50	\$120.00	\$200.00

**Luminex xMAP INTELLIFLEX (BSL-2)**

Training, hourly	\$41.50	\$60.00	\$150.00
Up to 96-well Plate*	\$130.00	\$205.00	\$250.00
Up to 384-Well Plate*	\$171.50	\$210.00	\$255.00

\* Assay provided by Investigator

**Spectral Instruments Imaging LagoX (ABSL-3)**

Training, hourly	\$41.50	\$60.00	\$150.00
X-Ray use, independent, hourly	\$50.00	N/A	N/A
X-Ray use, with facility operator, hourly	\$91.50	\$135.00	\$225.00
BLI/FLI use, independent, hourly	\$75.00	N/A	N/A
BLI/FLI use, with facility operator, hourly	\$116.50	\$160.00	\$250.00

**Meso Scale Discovery QuickPlex SQ 120 (BSL-2)**

Training, hourly	\$41.50	\$60.00	\$150.00
Plate, per run	\$125.00	\$175.00	\$225.00

**Cellular Technologies Limited Immunospot S6 Ultimate M2 (BSL-2)**

Training, hourly	\$41.50	\$60.00	\$150.00
Use, independent, hourly	\$125.00	\$175.00	\$225.00

**Alfa Wasserman Vet Axcel Chemistry Analyzer (BSL-3)**

Operation, hourly	\$41.50	\$60.00	\$150.00
Use, per specimen (plus assay cost)	\$1.50	\$2.50	\$4.00

**Consultation and Analysis Fees**

Training, hourly	\$41.50	\$60.00	\$150.00
Consultation, hourly	\$75.00	\$100.00	\$125.00
Study design, hourly	\$75.00	\$100.00	\$125.00
Data Analysis, hourly	\$75.00	\$100.00	\$125.00
Report Generation	\$41.50	\$60.00	\$100.00

**IMPORTANT NOTES:**

- Hourly rates are charged in 15 minute increments.
- Due to CDC and USDA regulations, only individuals who have undergone an FBI Security Risk Assessment (SRA) are permitted to work independently in any of the LIDR BSL-3 or ABSL-3 spaces. All work requiring escort will have a \$40/hour fee assessed, as well as being charged for the cost of entry.
- LIDR and University of Missouri policies dictate that only individuals who have undergone appropriate campus and LIDR specific biosafety training may operate independently in BSL-2 spaces. Please contact the LIDR Biosafety Officer, Dr. Jeff Adamovicz ([adamoviczi@umsystem.edu](mailto:adamoviczi@umsystem.edu)) for more information and to schedule biosafety training.

**Who to Contact**

	Contact	Phone	Email
<b>To schedule training</b>	Christopher Johanning, Research Specialist II	573-884-3808	<a href="mailto:johanningcw@umsystem.edu">johanningcw@umsystem.edu</a>
<b>To schedule machine use</b>	Christopher Johanning, Research Specialist II	573-884-3808	<a href="mailto:johanningcw@umsystem.edu">johanningcw@umsystem.edu</a>
<b>For animal inquiries</b>	Alexandra DeWitt, Senior Research Specialist	573-884-3808	<a href="mailto:dewitta@umsystem.edu">dewitta@umsystem.edu</a>
<b>For study design and support</b>	Dr. Rachel Olson, Chief Scientific Officer	573-882-8860	<a href="mailto:olsonra@umsystem.edu">olsonra@umsystem.edu</a>
<b>For biosafety training</b>	Dr. Jeff Adamovicz, Biosafety Officer	573-882-3261	<a href="mailto:adamoviczi@umsystem.edu">adamoviczi@umsystem.edu</a>