

## **NSCI USER DEFINITIONS**

The following user categories are based on the origin of the account to be charged. For questions concerning your category or which fees you will be charged, please contact Sherrie Ishmael at [Sherrie.ishmael@okstate.edu](mailto:Sherrie.ishmael@okstate.edu) .

<b>CATEGORY</b>	<b>MACHINE USAGE FEE</b>	<b>TECHNICIAN/ ANALYSIS FEE</b>	<b>FACILITIES &amp; ADMINISTRATION (F&amp;A) **</b>
<b>NSCI</b>	<b>YES</b>	<b>NO</b>	<b>NO</b>
<b>OSU CAMPUS USER (NON-NSCI)</b>	<b>YES</b>	<b>YES</b>	<b>NO</b>
<b>OSU COLLABORATOR (NON-NSCI)</b>	<b>YES</b>	<b>NO</b>	<b>NO</b>
<b>OFF CAMPUS USER</b>	<b>YES</b>	<b>YES</b>	<b>YES</b>
<b>OFF CAMPUS COLLABORATOR</b>	<b>YES</b>	<b>NO</b>	<b>YES</b>

\*\* F&A rates are determined by the university and may vary. Please contact Sherrie Ishmael for current F&A rate.

### **DEFINITIONS:**

NSCI – Usage fees will be charged to an NSCI departmental account

OSU Campus – Usage fees will be charged to an OSU (non-NSCI) account; this includes bursar accounts

Off Campus – Usage fees will be charged to an account that is outside of the OSU system

Collaborator – One whose work will 1) be funded by a grant shared with an NSCI faculty member, 2) is funded by a non-NSCI grant but will provide an NSCI student with a thesis project, or 3) is funded by a non-NSCI grant but will result in a paper where an NSCI faculty member or student will have an authorship

## EQUIPMENT AND FEES

<b>EQUIPMENT</b>	<b>MAKE/ MODEL</b>	<b>USAGE FEE</b>	<b>TECHNICIAN/ ANALYSIS FEE<sup>1</sup></b>	<b>F&amp;A RATE (As of July 2007)<sup>2</sup></b>
<b>CLINICAL CHEMISTRY ANALYZER<sup>3</sup></b>	Alfa Wassermann ACE	User supplies reagents, controls and consumables <sup>4</sup>	\$30/hour	47.7%
<b>DEXA</b>	Hologic QDR 4500A	<ul style="list-style-type: none"> <li>■ \$50.00 for all human scans</li> <li>■ \$10.00 per animal</li> <li>■ \$2.00 for bones</li> </ul>	\$30/hour	47.7%
<b>Hematology<sup>3</sup></b>	Horiba/ABX Pentra 120R	User supplies reagents, controls and consumables <sup>4</sup>	\$30/hour	47.7%
<b>Inductively Coupled Plasma Mass Spectrometer (ICP-MS)</b>	Perkin Elmer Elan 9000	\$50/day for use and user supplies reagents, controls and consumables <sup>4</sup> . Technician fee will apply for preparing samples <sup>1</sup>	\$30/hour	47.7%
<b>Metabolic Cart (Exercise and Resting with ECG)</b>	Viasys VMax Encore 29; Cardio V4 ECG; Trackmaster treadmill	User supplies medical gases and consumables <sup>4</sup>	\$30/hour	47.7%
<b>MicroCT</b>	Scanco MicroCT 40	<ul style="list-style-type: none"> <li>■ \$10 per specimen</li> <li>■ \$20.00 per animal</li> </ul>	\$30/hour	47.7%

<sup>1</sup> Technician/Analysis fee will be a minimum of 1 hour when applicable

<sup>2</sup> F&A rate is determined by the university and is subject to change. Please contact Sherrie Ishmael to verify the latest rate.

<sup>3</sup> Other options may be available for blood analysis that are more cost-effective for small sample numbers. Please contact Sherrie Ishmael for more information.

<sup>4</sup> Please contact Sherrie Ishmael to obtain a list of user-supplied items. For single tests, medical gases will run \$5/person.