

# Case Center for Imaging Research

## Survey Report – Radionuclide Use Area

Location: **Micro PET  
Lerner B206**

Authorized User: **SAIRC**

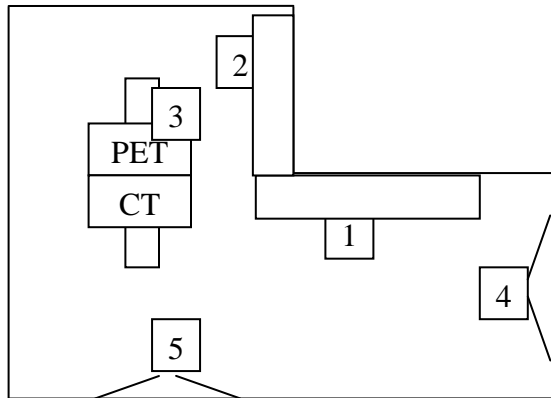
Radionuclides Used: \_\_\_\_\_

Post Experiment

Weekly

Semiannual

### Survey map



### METER SURVEY:

Trigger 200 dpm  
Level: /100 cm<sup>2</sup>

Instrument\* Ludlum  
Make: \_\_\_\_\_  
Model: 14C  
Serial #: 269852

Calibration Date: 7/11/2014  
Efficiency: 0.82%  
Op. Check: \_\_\_\_\_

Results:

No readings above trigger level

Other: \_\_\_\_\_

### WIPE TEST RESULTS:

Trigger 200 dpm  
Level: /100 cm<sup>2</sup>

Instrument: **Wallac LKB 1282 (SN 446)**

Efficiency: **82.4%**

**See reverse page for counts**

### SUMMARY OF FINDINGS:

No significant contamination levels / meter readings

Other: \_\_\_\_\_  
\_\_\_\_\_

\_\_\_\_\_  
Surveyed by (print & sign)

\_\_\_\_\_  
Date

