

## **Nuclear Medicine Imaging (Joel Karp)**

### **Rinse charges**

F-18 rinse	\$50
F-18 dedicated run	\$150
f-dopa rinse	\$200
sterility test	\$75

### **Scan charges**

PET	\$300 per 1/2 day session
PET	\$100 per hour (maximum 1 hour)
SPECT	\$300 per 1/2 day session
MicroCT	\$100 per hour

### **Tracer charges**

<sup>18</sup> F-FDG	\$150 per dose
<sup>18</sup> F <sup>-</sup> fluoride	\$150 per dose
<sup>18</sup> F labeled tracers	\$700 per dose
<sup>18</sup> F <sub>2</sub> labeled tracers (e.g. EF5)	\$700 per dose
<sup>11</sup> C labeled tracers	\$900 per dose
<sup>13</sup> N labeled tracer (e.g. ammonia)	\$600 per dose
<sup>99m</sup> Tc labeled tracer (e.g. TRODAT)	\$900 per dose
<sup>123</sup> I labeled tracer (e.g. ADAM)	\$950 per dose
<sup>124</sup> I labeled tracer	\$1350 per dose
<sup>64</sup> C labeled tracer (e.g. DOTA)	\$700 per dose

### **Image Analysis Charges**

Data/Image processing \$150/hr

### **Chemistry Charges**

Synthesis/QC testing \$150/hr

## **MRI (Steve Pickup)**

### **HupB, HupC (Founders Bsmt) & HupD (JM)**

**MRI Peak** \$85 per hour (9AM-5PM)

**MRI Off-Peak** \$30 per hour (5PM-9AM)

## **OPT (Jim Delikatny)**

**LiCor Pearl JMB100** \$80/hr

**IVIS Lumina II JMB100** \$80/hr

<b>LiCor Pearl SCTR 1-133</b>	\$80/hr
<b>Lumina III SCTR 16-125</b>	\$120/hr
<b>IVIS Spectrum SCTR 1-133</b>	\$120/hr
<b>IVIS Spectrum SCTR 6-125</b>	\$120/hr
<b>Mammography</b>	\$100 per scan
<b>Living Image Software License</b>	\$412

**PERFUSED CELL NMR SPECTROSCOPY (Anthony Mancuso)**

Cell perfusion NMR spectroscopy \$65

Cell perfusion without NMR spectroscopy

Cell culture

Cell extraction

NMR Spectroscopy

Low pressure chromatography

NADH analysis

Oxygen consumption measurement

Spectrophotometry

Metabolic modeling