| Date of invoice: | Request ID: |
|------------------|-------------|
| Date of invoice. | Request ID. |



Date:

3640 rue University Strathcona building, M40 Montreal, QC, H3A OC7

www.bone.mcgill.ca Tel. 514-398-4480



IMAGING & BIOMECHANICS

Project Estimate

Investigator (for invoicing):

| Tel.(1): | | E-mail: | | | | | |
|-----------------------------------|------------------------|--|-------------------|----------------------------|-----------|----------------|--|
| | | Tel.(2): | | | | | |
| Sample description: | | | | | | | |
| Servi | | Academic price (per Scan or Sample) | Industry price | Number of samples or scans | Sub total | Date completed | |
| PIXImus densitometry (DEXA) | Whole body | \$25 (incl. 2 ROIs) | \$50 | | | | |
| | Samples | \$25 + \$5/extra ROI | \$50 | | | | |
| Micro-CT | Scan | \$100 | \$200 | | | | |
| | Analysis (Standard) | \$80 | \$100 | | | | |
| Extra analysis | | \$50/Hr | \$100/Hr | | | | |
| Radiography (X-Ray) | Whole body | \$18 | \$30 | | | | |
| | Samples | \$18 + \$2/extra sample | \$30 | | | | |
| Biomechanical t | esting | \$35 | \$45 | | | | |
| TOTAL | | | | | | | |

Instructions:

| Signature: | | |
|------------|--|--|
| | | |