| TEM | Up to 10 <br> specimens <br> Embedded in resin. | + semithin sections <br> (650nm on slides with/out <br> Toluidine blue staining) | + semithin sections <br> +ultrathin sections <br> (50-90nm) on grids. |
| :--- | :--- | :--- | :--- |
|  | $£ 300^{*}$ | $£ 700 @$ | $£ 800 @$ |

* Additional specimens will double the cost of embedding as no more than 10 can be processed safely at any one time.
@ Additional labour charges may be made for complex specimens that require repeat sectioning and examination at $£ 60$ per hour.

| SEM | Up to 5 Specimens <br> Fixation/dehydration/HMDS/Critical-point <br> drying/mounting/coating <br> $£ 200$ |
| :--- | :--- |
| SBF-SEM 3-View |  |
| Up to 10 specimens embedded in resin <br> £600 | + Per specimen pin prep + imaging <br> $£ 600$ |
| OCT embedding (for cryo-sections) | $£ 160$ up to 10 specimens |


| MICROSCOPE PRICES hourly (Training + Initial Support) | £ per hour |
| :---: | :---: |
| EVOS | £5 (£50) |
| Zeiss 510 Axio | £10 (£100) |
| Zeiss 700 | £28 (£250) |
| Zeiss 710 | £33 (£250) |
| Leica SP8 | £40 (£250) <br> $£ 20$ for overnight time-lapses (after 6pm) |
| TEM | £30 (£100) |
| SEM (Zeiss Sigma) | £30 (£100) |
| SBF-SEM 3-View | £600 overnight run |
| CRYO-ULTRAMICROTOME plus liquid nitrogen | £50 (half day) (£200) |
| AMIRA segmentation | £10 (£200) |
| Wellcome award related equipment | $£$ per hour |
| Nikon live cell system | £10 (£100) $£ 5$ for overnight time-lapses (after 6pm) |
| Micron III | £10 (£100) |
| Bioptigen OCT | £10 (£100) |
| Sectioning | $£$ per hour |
| Microtome (resin sectioning histology) | £5 |
| Ultramicrotome (EM sectioning) | £10 |
| Cryo-sectioning (for IHC) | £70 |

