



User information

Please fill in all sections **electronically** and email to j.p.barlow@bham.ac.uk

Title:

Name:

Staff/Student ID (internal users only):

Company/Organisation:

Department:

Email:

Telephone:

Project title:

Time frame for completion of requested work:

PI name and email (if applicable):

Date:

Project Description - Please provide as much detail as possible or request a project consultation with our Scientific Research Director.

Assay(s) of interest

Please tick any that apply to your project.

Assay Types Available	
Real-time Cellular Metabolism Assays - Oroboros O2K	<input type="checkbox"/>
Real-time Cellular Metabolism Assays - Seahorse Extracellular Flux Analysis	<input type="checkbox"/>
Cellular Health and Cytotoxicity Assays	<input type="checkbox"/>
Metabolite Detection Assays	<input type="checkbox"/>
Nucleotide and Co-Factor Detection Assays	<input type="checkbox"/>
Hematology Analyzer – HORIBA Medical Yumizen H500	<input type="checkbox"/>

Service of interest

Please tick any that you are interested in.

Service Packages Available	
Bronze <i>includes training for independent use, consumables, reagents and machine user time</i>	<input type="checkbox"/>
Silver <i>includes labour, machine time, consumables, reagents and data analysis</i>	<input type="checkbox"/>
Gold <i>includes sample collection/culture, labour, machine time, consumables, reagents and data analysis</i>	<input type="checkbox"/>

Thank you for your interest in using our facility, a member of our team will be in contact with you within the next 5 working days.