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| **Application Form to Access ECMC / ICBRC Biostatistical Support** | |
| **Experimental Cancer Medicine Centre (ECMC) / Imperial Cancer Biomarker Resource Centre (ICBRC)** was established following renewal of ECMC award in 2012. The centre’s main objective is to help support translational cancer research studies at Imperial and as such can offer researchers statistical support for clinical studies.  **To request biostatistical support, please complete the project application form below and email to the ecmcstatistics@imperial.ac.uk.** All submitted projects must meet ECMC objectives i.e., early Phase I/ II clinical trials or biomarker evaluation and target identification studies using clinical trial samples.  Please note that for clinical trials, biostatistical support is ***for grant applications purpose only*** and further statistical support required for running of the study should be budgeted within the grant application itself. Applications can be submitted at any time and will be reviewed for approval at the next scheduled ECMC meeting. | |
| **Project Details** | |
| Trial / Study / Project title |  |
| Name(s) of Principal / Lead Investigator and other key members of the study team |  |
| Department / Division / Group |  |
| Study objectives / Hypothesis |  |
| Background / Justification for research question | See above. |
| Brief summary of study design or project proposal |  |
| Proposed outcome measures (primary and secondary) if known |  |
| If applicable, proposed funder(s) and deadline for grant application(s) |  |
| Required biostatistical support from ECMC.  ***For clinical trials biostatistical support is for grant applications only.*** Further support should be budgeted within the clinical trial itself. | Sample size justification  Statistical Analysis Plan (SAP)  Other, please specify: |
| If this is not a grant application, then indicate how the data will support design of new trial, publication, or grant application. |  |
| Relevant publications / Similar studies  *Please provide URL or DOI for similar papers in terms of study design, effect size, and/or primary outcome (2 to 4 studies).* |  |
| Date form completed. |  |