|  |
| --- |
| **FOR DACC USE ONLY** |
| **Concept No:** |  |

**Consortium of Investigators of Modifiers of BRCA1/2 (CIMBA)**

**Analysis Concept Form**

Please provide the following information on the analyses you wish to perform, and then upload through the CIMBA website. This will be reviewed by the Data Access Coordination Committee (DACC). The DACC will help to identify overlaps, suggest potential merges and organize proposals so that they can be presented to the PIs. After review by the DACC, concept forms will be placed on the website for review by PIs. ***PIs will then be given a month to opt out of any particular proposals using primary data, although the general expectation is that most studies will participate in most analyses.***

*Primary data \*\* for approved concepts will be sent to the relevant investigators only (see below), once Data Transfer Agreements (DTAs) have been signed. There is no such requirement for summary data.*

|  |  |
| --- | --- |
| **Date:** |  |

|  |  |
| --- | --- |
| **Title of Proposed Project:** |  |

|  |  |  |
| --- | --- | --- |
| **Is this an amendment?** | Yes [ ]  No [ ]  | If yes, provide original Concept Number:  |

|  |  |
| --- | --- |
| **Contact Investigator:** |  |
| **Institution:** |  |
| **Contact E-mail(s):** |  |
| **Member of CIMBA:** | Yes [ ]  No [ ]  |
| **CIMBA Study Acronym(s) for the Contact Investigator(s):** |  |
| **Names (and institutions) of all investigators who will receive the primary data\*\*** |  |
| **Other Investigator Institutions:** |  |
| **Please confirm that ALL the named investigators have read AND agreed to be named on this proposal?** | Yes [ ]  |

|  |
| --- |
| **Concept Description:** *Please provide a concise description of Background/Aims* |

|  |
| --- |
| **Primary Endpoint** *(please check box)***:** |
| Breast cancer risk | [ ]  |  |
| Subtype of breast cancer | [ ]  | Specify:  |
| Ovarian cancer risk | [ ]  |  |  |
| Subtype of ovarian cancerSurvival | [ ] [ ]  |  |
| Other (eg cancer risks in males) | [ ]  | Specify:  |

**A. GENOTYPE DATA REQUESTED**

|  |
| --- |
| **Data requested from:** |
| Female carriers | [ ]  |  |
| Male carriers | [ ]  |  |
| **Data Being Requested** *(please check box)***:** |
| Summary data | [ ]  |  |
| Raw data\* | [ ]  |  |
| Data from subset of studies\* | [ ]  | Specify: |
| PRS variables\*# | [ ]  | (you can specify the exact PRS requested below) |

\* DTA will be required

# The full lists of PRS variables can be found here: <https://cimba.ccge.medschl.cam.ac.uk/projects/data-access-requests/>

|  |
| --- |
| **Genotyping Project** *(please check box)***:** |
| GWAS | [ ]  |  |
| iCOGS | [ ]  |  |
| OncoArray  | [ ]  |  |
| Other | [ ]  | Specify:  |
| Did you nominate all these SNPs for inclusion on the array: | Yes [ ] No [ ]  |  |
| **Genotype Data:** *Either: attach a specific list of SNPs (if short)* ***or*** *provide sufficient information for the data centre to define the genes and SNPs (for example, those proposed by your group, those in a specific chromosomal interval).* |

|  |
| --- |
| **PRS Variables:***Please refer to the Data Access Requests section of the CIMBA website:* [https://cimba.ccge.medschl.cam.ac.uk/projects/data-access-requests/](https://cimba.ccge.medschl.cam.ac.uk/projects/data-access-requests/%20) *for the list of available PRS variables and specify the variables that you require:* |

**B. PHENOTYPE DATA REQUESTED\***

|  |
| --- |
| **Data requested:** |
| Female core phenotype data\* | [ ]  |  |
| Male core phenotype data\* | [ ]  |  |

**Note:** If you have ticked the above box(es), you will receive basic core phenotypic data\*. If you also require extended risk factors, pathology, survival/treatment or additional data, please specify below.

\* DTA will be required. Core data variables: <https://cimba.ccge.medschl.cam.ac.uk/projects/data-access-requests/>

|  |  |  |
| --- | --- | --- |
|  |  |  |
| **Variables from Extended Risk Factor Data Dictionary (*see website*\*\*\*)**: |

|  |
| --- |
| **Variables from Pathology Data Dictionary\*\*\*:**  |

|  |
| --- |
| **Variables from Survival or Treatment Data Dictionary\*\*\*:** |

|  |
| --- |
| **Other data\*\*\* – Please specify:** |

**C. ADDITIONAL INFORMATION**

|  |
| --- |
| **Analysis Plan:** |

|  |
| --- |
| **Budgetary considerations, if applicable:** |

|  |
| --- |
| **Requirements for Authorship and Acknowledgements**Please note the CIMBA authorship requirements [https://cimba.ccge.medschl.cam.ac.uk/files/Publication guidelines for the web site \_2022\_final.pdf](https://cimba.ccge.medschl.cam.ac.uk/files/Publication%20guidelines%20for%20the%20web%20site%20_2022_final.pdf)CIMBA, and its funders, need to be acknowledged on all papers using CIMBA data or summary results. Please email GeorgiaT@qimr.edu.au for the latest version of the required Acknowledgement text. |

|  |
| --- |
| **Members of the Writing Group:** |

|  |
| --- |
| **Time Plan:** |

|  |
| --- |
| **Any other considerations you would like the DACC to be aware of:** |

[ ]  I agree to the requirements for Authorship and Acknowledgements

Signature of the Contact Investigator \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

*\*\*\* Information about variables in the CIMBA database and data dictionaries may be found at* [*https://cimba.ccge.medschl.cam.ac.uk/projects/data-access-requests/*](http://cimba.ccge.medschl.cam.ac.uk/projects/data-access-requests/)*. Please do not request ‘all’ the risk factor, pathology or survival data without very solid justification because such approval is unlikely to be given.*