**APPLICATION FORM**

*Please complete the table below and submit your case studies (maximum of 2) as separate documents. The UKCRC TDCC may use the case studies to promote the research activity being undertaken by UK biobanks.*

|  |
| --- |
| **Information about the human tissue resource**  |
| Human tissue resource name: | Click here to enter text. |
| Human tissue resource’s department/institute/centre: | Click here to enter text. |
| Main contact: | Click here to enter text. |
| Main contact’s phone/email: | Click here to enter text. |
| Resource URL: | Click here to enter text. |
| Year of establishment: | Click here to enter text. |
| Annual budget/turnover: | Click here to enter text. |
| Access policy / URL for access policy: | Click here to enter text. |
| This HTR has fully\* registered in the UKCRC Tissue Directory, please paste profile URL here: | Click here to enter text. |
| **\*To be eligible for the award, the human tissue resource must be registered on the UKCRC Tissue Directory. Completed registrations comprise of a summary of the HTR, collections and associated sample sets and capabilities for prospective collections.**  |

**Please submit a maximum of TWO research case studies as electronic attachments. Research case studies should highlight the resource’s role in the research that was conducted. Each case study will be assessed along the following categories (shortlisting form provided overleaf for reference):**

1. Impact of the research
2. The role of the resource (initial enquiry, application process, release of samples)
3. The ‘added-value’ the resource provided
4. Samples being fit-for-purpose
5. Engagement activities to disseminate the research
6. The researcher’s details related to the case study

**Please format your case studies as an electronic conference poster with the following sections:**

* Introduction (What was the research question, what samples were needed? What was your role?)
* Objectives (What is the objective of your resource in relation to the research?)
* Methods (How did the Resource facilitate the research? What added value did you provide?)
* Results (What was the impact of the relationship? What is the impact of the research?)
* Conclusions (Where there any lessons learnt from the relationship? Will this work affect the way you operate in the future?).

**Poster guidance**

1. Format your poster as PORTRAIT A0.
2. Use high value dpi images (e.g. 100dpi at 1:1 final size).
3. Always leave a border of 1.5cm to allow space for trimming.
4. Do not put too much content on your poster! Your poster should be in a legible font at printing size.

# **SHORTLISTING FORM – Biobank of the Year, 2018**

*To be completed by the UKCRC TDCC panel*

Assessor’s Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Score: 0 = Not met

 1 = Partially met

 2 = Fully met

|  | Candidate Nº |
| --- | --- |
| **Selection Criteria** |  | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| **Impact of Research** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Research has been published in peer reviewed journal  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Research has led to further collaboration  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Research has led to further income generation (funding, cost recovery systems; etc.)  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Research has outlined research impact that has not been listed above  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **The role of the resource** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| The resource provides guidance or expertise to researchers seeking samples  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| The resource has quantified their annual access applications and rate of delivery  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| The resource modifies practice to help the research |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Added Value** |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Resource provides clinical records  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Resource provides additional information on samples which may impact use in research |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Resource integrates into wider clinical research  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Resource provides service not available elsewhere  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Resource outlines area of added-value not listed above |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Fit for purpose**  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Resource’s quality system is suitable for the intended research need  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Associated data is suitably available for the research need  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Resource’s capabilities (prospective collection) is suitable for research need  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Resource outlines area of ‘fit-for-purpose’ not listed above |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Engagement**  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Research has led to recognition within the organisation  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Case(s) outlines how research has been disseminated externally |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Research has led to recognition outside of the organisation |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Resource outlines its engagement activities to researchers |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Resource outlines engagement activities not listed above |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Notes  |