**Ethics Evaluation Form (TC1-EE)**

# During your project, will you use human tissue or blood? Yes No

If no, go to question 2. If yes, answer questions 1a-1d.

1. What human materials will you use, and for what purposes?
2. How will you obtain this material, and what is the mechanism for ensuring and recording that informed consent is given?
3. How is the storage of these materials compliant with the Human Tissue Act 2004?
4. Provide details of the relevant Research Ethics Committee approval and whether approval has been obtained.

# Will you be using patient data or details of their clinical management? Yes No

If no, go to question 3. If yes, answer questions 2a-2d.

1. What information will be used, and what will be done with this information?
2. How will this information be collected, and what is the mechanism for ensuring and recording that informed consent is given?
3. How will any identifiable or coded data be protected during storage?
4. Provide details of the relevant Research Ethics Committee approval and whether approval has been obtained.

# Will you be using any other personal data (e.g. questionnaire results)? Yes No

If no, go to question 4. If yes, answer questions 3a-3d.

1. What information will be used, and what will be done with this information?
2. How will this information be collected, and what is the mechanism for ensuring and recording that informed consent is given?
3. How will any identifiable or coded data be protected during storage?
4. Provide details of the relevant Research Ethics Committee approval and whether approval has been obtained.

# Will you be working with live animals or animal tissues? Yes No

If no, go to question 5. If yes, answer questions 4a-4d.

1. What animal or animal tissue related work will be done?
2. Provide details of the Home Office project animal licence that covers this work or go to question 4d.
3. If you will conduct animal work yourself, provide details of your Home Office personal animal licence that covers this work.
4. If no animal licences are required for this work, provide details of why this is the case.

# Will you be using micro-organisms? Yes No

If no, go to question 6. If yes, answer questions 5a-5b.

1. Which organisms will be used, and to which Hazard Group do these belong according to the HSE?
2. Provide details confirming that the laboratory where the work will be carried out meets the appropriate Containment Level for those organisms.

# Will you be using mammalian cell lines? Yes No

If no, go to question 7. If yes, answer questions 6a-6b.

1. Which cell lines will be used?
2. Provide details confirming that the laboratory where the work will be carried out meets the appropriate Containment Level for those cell cultures.

# Will you be using or producing genetically modified cells or organisms? Yes No

If no, go to question 8. If yes, answer questions 7a-7b.

1. What modifications will be performed on what cell lines or organisms?
2. Provide details of the relevant HSE approval for this work.

# Have you read and confirmed all relevant documents related to ethics applications, Home Office licences, HSE approvals, HTA licence or biological risk assessments for your project?

**Yes No**

**Research Student Signature Date**

**Primary Supervisor Signature Date**

**Subsidiary Supervisor Signature Date**