

UKSCB Banking and Curation Form

Please complete a separate Banking and Curation form for each cell line unless all the cell lines being offered under the relevant Steering Committee application are of the same type and have been derived under the same conditions and for which the same preferred option is chosen.

Cell Line Information

Name of Cell Line:	
Type of Cell Line	Human Embryonic <input type="checkbox"/> Induced Pluripotent <input type="checkbox"/>
Grade of Cell Line <i>(see definitions below)</i>	
Research Grade <input type="checkbox"/>	Clinical Therapy Grade <input type="checkbox"/>
Suitability <i>(If the Clinical Grade tick box has been checked, what are the cells being deposited in the UKSCB suitable for)</i>	
Pre-clinical Research Only <input type="checkbox"/>	Clinical Trials or Cellular Therapy <input type="checkbox"/>

Applicants Preferred Options *(please indicate the preferred basis on which you wish to deposit the cell line)*¹

1. Curation Only <i>(only available to UK centres deriving cell lines under UK HFEA license)</i>	<input type="checkbox"/>
2. Banking & Distribution for General Research Use <i>(only for Research Grade cells)</i>	<input type="checkbox"/>
3. Banking & Distribution for Pre-clinical Research Use Only	<input type="checkbox"/>
4. Banking & Distribution for Clinical Trial / Therapy in Humans <i>(only for Clinical Therapy Grade cells)</i>	<input type="checkbox"/>
The following options may be chosen individually or with one of the four previous options:	
5. Safe Deposit <i>(available to UK and overseas depositors – charges apply*)</i>	<input type="checkbox"/>
6. Patent Deposit <i>(available through NIBSC to UK and overseas depositors – charges apply*)</i>	<input type="checkbox"/>

Depositor Name	Date
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¹ The final decision on the fate of the stem cell line rests with the UK Stem Cell Bank following an assessment of the cell line by the Bank.

* available on request.

UKSCB Definitions

Research Grade: A stem cell line that has been derived and established with limited traceability and/or lack of regulatory compliance during the derivation and subsequent establishment of the cell line in culture, such that a risk assessment cannot establish its suitability for human application.

Clinical Therapy Grade: A stem cell line that has been derived and established with full traceability and regulatory compliance such that a risk assessment can be undertaken which can establish its suitability for human application.