STEERING COMMITTEE FOR THE UK STEM CELL BANK AND FOR THE USE OF STEM CELL LINES

APPLICATION FORM TO ACCESS A HUMAN STEM CELL LINE(S) FROM THE UK STEM CELL BANK

Notes to Applicants

(Please read these notes before completing the application form)

- Availability of stem cell lines should first be confirmed by checking the UK Stem Cell Bank catalogue at http://www.ukstemcellbank.org.uk
- It is important that this application is understandable by lay members and any abbreviations explained.

Submit your completed application form by email to the Secretary of the Stem Cell Steering Committee:

stemcellsecretary@headoffice.mrc.ac.uk

For general information contact:

The Secretary to the Steering Committee for the UK Stem Cell Bank and for the Use of Stem Cell Lines, 2nd Floor David Phillips Building Polaris House

North Star Avenue Swindon Wiltshire

SN2 1FL Tel: +44 01793 416200

For scientific information contact:

Dr Paul Colville Nash: Paul.Colville-Nash@headoffice.mrc.ac.uk

or

Dr Charles Hunt: enquiries@ukstemcellbank.org.uk

The following document **must** accompany **all** applications:

A one page CV for the Principal Investigator

The following documents **must** accompany any applications for stem cell lines for clinical use:

- A copy of ethics committee approval (or equivalent)
- A copy of the information given to participants/patients in the clinical study/trial
- A copy of the consent form given to participants

If submitting electronically, PDF files of WORD documents are acceptable. Paper copies may be submitted to the Secretary, but must be accompanied by a completed copy of the application form.

Key to abbreviations

HESC: Human Embryonic Stem Cell (line)

HFEA: Human Fertilisation and Embryology Authority

MHRA: Medicines and Healthcare products Regulatory Agency HTA Human Tissue Authority

Notes to Sections

Note 1: Stem cell lines suitable for clinical/therapeutic use will have been derived under conditions that make them suitable for use in humans. This includes facilities, growth media and any associated feeder cell layers and the conditions under which these were grown. Cell lines suitable for clinical/therapeutic application may also be used for research.

Note 2: The origin (either embryonic, foetal, or adult) and the Grade (either Research or Clinical) of each stem cell line requested should be entered in the box provided.

Note 3: You must inform the UK Steering Committee if collaborators join the project subsequent to this application.

Note 4: The UK Steering Committee needs to satisfy itself that hESC lines are not used for trivial purposes and their uses are within the remit of HFEA regulations. The Stem Cell Steering Committee will <u>not</u> conduct a scientific review of experimental detail or repeat the peer review.

Note 5: The document The Code of Practice for the Use of Stem Cell Lines can be found on both the UK Stem Cell Bank

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and the Medical Research Council websites

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SECTION 1

Complete all boxes

1.1 Name and title of Principal Applicant:

1.2 Title of Project (for which cell lines are requested):

1.3 Name(s) of cell line(s) requested:

Origin of the cell line(s) Requested (see note 2):

Please continue on page 2.

SECTION 2	Applicant Details	
2.1 Name and title of Principal Applicant:	Post held:	
Address:	Telephone:	
	Fax:	
	E-mail:	
(Complete only if different from 2.1 above):		
2.2 Name and title of contact person	Post held:	
Address:	Telephone:	
	Fax:	
	E-mail:	
2.3 Name of person with authority to deal with the Material Transfer Agreements	Post held:	
Address:	Telephone:	
	Fax:	
	E-mail:	
Provide names and institutions of all those PrincipalInvestigators who are collaborators and who will have access to the stem cell line(s) listed above as part of this application (see Note 3)		
2.4 Name(s) and title(s) of collaborator(s)	Institution(s)	

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SECTION 3A		of Research Project nes are being requested)
3.1 Title of Research Project:		
3.2 Abstract of Research Project including aims and objecting (Approx 300 words):	ves. (See note 4)	
3.3 Have you previously received approval from the UK S research project?	teering Committee to us	e stem cells for a
	Yes	No 🗌
If Yes give UK Stem Cell Steering Committee (SCSC) number	r	
3.4 Has the research project been subjected to peer review?		
1.4 Flas the research project been subjected to peer review:	Yes 🗌	No 🗌
If Yes provide details (Funding body etc)		
If No please explain why this is the case (e.g. generation of pr supported	eliminary data), state how	the research will be

SECTION 3A (continued)		
3.5 Does the research project include experiments in animals, excludi mammals?	ng teratoma assays in sr	nall
Yes	□ No	
If Yes provide details		
3.6 Do you intend to perform experiments creating hEScell/animal embryo		
Yes If Yes provide details	□ No	
II Tes provide details		
3.7 Are all experiments involving animals covered by appropriate Home Off its equivalent if the cell line is to be used outside of the UK)?	fice Animal Procedures Lic	ences (or
Yes	□ No	
3.8 Do you intend to use the stem cell lines in clinical therapy		
Yes	□ No	
SECTION 3B (to be completed only if Clinical Grade stem co	ell lines have been re	equested)
3.9 Do you have access to facilities accredited by the MHRA, or the HTA (of application is from overseas)	or their equivalent where th	е
Yes	□ No	
If Yes provide details (e.g. regulations/directives under which the facilities a	re accredited)	

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SECTION 4 Declaration

By submitting this application to the secretary to the Stem Cell Steering Committee, I confirm that:

- i. The information in this form is accurate to the best of my knowledge and belief and I take full responsibility for it.
- ii. I have read and understood the Code of Practice for the Use of Stem Cell Lines* including the Authorisations required for Third Party Transfers of Human Embryonic Stem Cell Lines. Also the IPR Terms and Conditions for the deposition and access of human stem cell lines and I agree to abide by all of these documents (see note 5).
- iii. The cell line(s) will only be used for the purposes set out in this application.
- iv. The cell lines will only be used for:

Signed on behalf on Host Institution

- a. Research that is consistent with UK legislation;
- b. Research which has the long term goal of helping to increase knowledge about serious diseases and their treatment:
- c. Basic cell research which underpins these aims;
- d. Development of cell based therapies for clinical trials in respect of serious human diseases.

Signed by Principal Applicant

- v. The cell lines will only be used for research that does not contravene UK legislation such as that pertaining to reproductive cloning.
- vi. The cells will only be used for research that is consistent with and does not contravene legislation in the country in which the recipient is working (overseas applicants).

(Person responsible e.g. Head of Department/Dean)	(on behalf of all principal collaborators)	
Date:	Date:	
Name and title of Signatory for Host Institution:		
Post Held	Institution	
Address:	Telephone: Fax: E-mail:	

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Date application received:				
1.	Principal Investigator's CV received:	Yes 🗌	No 🗌	
2.	Copy of ethics committee approval received: (clinical grade cells only)	Yes	No 🗌	Not Applicable (if cells are Research Grade)
3.	Patient/participant information sheet received: (clinical grade cells only)	Yes	No 🗌	Not Applicable [] (if cells are Research Grade)
4.	Copy of consent form received: (clinical grade cells only)	Yes [] (if No con	No mplete 5 below)	Not Applicable [] (if cells are Research Grade)
 Record details of method used to ascertain that appropriate consent would be obtained from the patients/participants. 				
Prin	nt Name: Signature:			
Date application considered by SC:				
Date	ate application approved: Date UK Stem Cell Bank notified:			tified: