CONTROLLED DOCUMENT

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Standard Operating Procedure

CBE/HTA-XX-SOPXXX

Title: <CAPITALS>

Location: [Insert CBE Laboratory Unit (room number if it needs to be specified) OR CBE

Tissue Engineering Laboratory (T208B) OR CBE Laboratories {i.e. if applies to all

CBE labs]]

1. PURPOSE

<Ensure that the equipment or procedure and the purpose for which it is to be used is described precisely; i.e. less than 20 words>

2. SCOPE

<e.g. This SOP applies to the Containment Level 2 Laboratory Unit of the CBE and its personnel> <e.g. This SOP applies to production and control of SOPs>

3. RESPONSIBILITES

[Insert specific applicable responsibilities; if relevant clarify specific steps in process the person holding the title is accountable for].

[Insert what personnel should do in the event of a deviation – could be to initiate a CAPA, contact their supervisor, notify a member of the lab management team, etc]

4. REFERENCES

[Insert list of documents used to write this SOP]

5. PROCEDURE

<Identify the sequence of steps required to perform the procedure - consider using a process map to identify critical steps; identify where/what checks should be made and where/what records should be generated.</p>
Describe clearly and concisely each of the steps required to perform the required tasks. Identify any safety or cautionary notes, cross references to SOPs/Operators manual. Where necessary refer to supplementary documentation (i.e. when there are a large number of steps) to reference sub processes e.g. buffer preparation>

Version 001		Effective Date: dd.mm.yyyy		Review dd.mm.yyyy	
Written by:		Reviewed by:	Approved by:		
	Date:	Date:		Date:	

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Standard Operating Procedure

CBE/HTA-XX-SOPXXX

Title: <capitals></capitals>	
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Location: [Insert CBE Laboratory Unit (room number if it needs to be specified) OR CBE

Tissue Engineering Laboratory (T208B) OR CBE Laboratories {i.e. if applies to all

CBE labs]]

Step 1: [Insert title of step]

[Insert details of the process step here – instruction should be adequate to perform the task].

[Insert secondary details or clarification here as necessary; for referenced SOPs or other documents, use "see <u>Title of Other SOP"</u>; or for further <u>details</u>, use "see Operators Manual"].

Step 2: [Insert title of step]

[Insert details of the process step here – instruction should be adequate to perform the task].

[Insert secondary details or clarification here as necessary; for referenced SOPs or other documents,

use "see Title of Other SOP"; or for further details, use "see Operators Manual"].

Step 3 etc.....

6. **DOCUMENTATION**

<Identify the document(s) required to be completed for the purpose of becoming a record (e.g. log sheets) or for the purpose of creating other documentation (e.g. form to be used as a template). Provide record sheets or templates where required to the document controller i.e. requirements for recording output such as monitoring and maintenance log sheets, training records or training certification templates etc.>

The following records are outputs of this SOP:

- 6.1. [Insert name of form, record, document, or log;
- 6.2. [insert name of form, record, document, or log]

These records will be filed in [Insert where filed, stored, or otherwise archived for future review or retrieval]. [Insert any record retention requirements]

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Written by:		Reviewed by:	Approved by:		
	Date:	Date:		Date:	

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Standard	Operating	Procedure
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CBE/HTA-XX-SOPXXX

Title: <ca Location:</ca 		E Labora	atory Unit (room number if it need	s to be specified) <i>OR</i>	CBE
	Tissue Eng CBE labs}]		g Laboratory (T208B) <i>OR</i> CBE La	boratories <i>(i.e. if app</i>	lies to all
			SOP Version History		
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