

## INNOCHEMBIO Ethics self-assessment

The following form is based on the standard EU's Ethics issue table.

1. Human Embryonic Stem Cells and Human Embryos

Please go through the table below and indicate which elements concern your proposal by answering Yes or No. If you answer Yes to any of the questions, provide additional information on that/those ethics issue(s) in the Ethics Self-Assessment section (2 tables at the end of the document, if possible, please section these by their corresponding topic number: 1-9). This is your initial assessment of the situation based on your understanding and your vision for the project. It is important for us that you have considered ethics aspects of the possible project and there might be a question regarding ethics issues during the interview.

If you are unfamiliar with these topics: more information on each of the ethics issues and how to address them, including detailed legal references, see the guidelines <u>'How to Complete your Ethics Self-Assessment'</u>. Please bear in mind: you do not need to describe a full ethics plan for the project (this will be done if you are selected with the help of your supervisors), just your initial assessment. **Please mark you answer with X.** 

•	•			
Does this activity involve Human Embryonic Stem Cells (hESCs)?				
Yes	No			
Does this activity invol	ve the use of human embryos?			
Yes	No			
2. Humans				
Does this activity invol	ve human participants?			
Yes	No			
Does this activity invol	ve interventions (physical also including imaging technology,			
behavioural treatments, etc.) on the study participants?				
Yes	No			
Does this activity involve conducting a clinical study as defined by the Clinical Trial Regulation (EU 536/2014)? (using pharmaceuticals, biologicals, radiopharmaceuticals, or advanced therapy medicinal products)				
Yes	No			
3. Human Cells / Tissues (not covered by section 1)				
Does this activity involve the use of human cells or tissues?				
Yes	No			



4. Perso	nai Data	3	
Does this	activity ir	nvolv	ve processing of personal data?
Yes			No
	•		ve further processing of previously collected personal data (including sets or sources, merging existing data sets)?
Yes			No
			personal data from the EU to non-EU countries? Specify the type of atries involved
Yes			No
•			personal data from non-EU countries into the EU or from a non-EU n-EU country? Specify the type of personal data and countries involved
Yes			No
Does this offences?	activity ir	างอโง	ve the processing of personal data related to criminal convictions or
Yes			No
5. Anima	als		
Does this	activity ir	nvolv	ve animals?
Yes			No
6. Non-E	U Coun	trie	s
Will some	of the ac	ctivit	ies be carried out in non-EU countries?
Yes			No
In case no potential			es are involved, do the activities undertaken in these countries raise
Yes			No
' <del>-</del> '	live anim	als, ł	al resources (e.g. animal and/or human tissue samples, genetic numan remains, materials of historical value, endangered fauna or
Yes			No
' <del>-</del> '	·-		any material (other than data) from non-EU countries into the EU or to another non-EU country? For data imports, see section 4.
Yes			No
Is it plann data expo	=		any material (other than data) from the EU to non-EU countries? For on 4.
Yes	_		No



Does this activity i	nvolve low and/or lower middle income countries, (if yes, detail the
benefit-sharing ac	tions planned in the self-assessment)
Yes	No
Could the situation	n in the country put the individuals taking part in the activity at risk?
Yes	No
7. Environment	, Health and Safety
environment, to a	nvolve the use of substances or processes that may cause harm to the nimals or plants.(during the implementation of the activity or further to alts, as a possible impact)?
Yes	No
Does this activity of	deal with endangered fauna and/or flora / protected areas?
Yes	No
humans, including	nvolve the use of substances or processes that may cause harm to those performing the activity. (during the implementation of the activity or of the results, as a possible impact)?
Yes	No
8. Artificial Inte	lligence
(if yes, detail in the	nvolve the development, deployment and/or use of Artificial Intelligence? e self-assessment whether that could raise ethical concerns related to values and detail how this will be addressed).
Yes	No
9. Other Ethics	Issues
Are there any other	er ethics issues that should be taken into consideration?
Yes	No



## **Ethics Self-Assessment**

If you have entered any issues in the ethics issue table, you must perform an ethics self-assessment in accordance with the guidelines <u>'How to Complete your Ethics Self-Assessment'</u> and complete the table below.

Ethical dimension of the objectives, methodology and likely impact

Explain in detail the identified issues in relation to:

- objectives of the activities (e.g. study of vulnerable populations, etc.)
- methodology (e.g. clinical trials, involvement of children, protection of data, etc.)
- the potential impact of the activities (e.g. environmental damage, stigmatisation of particular social groups, political or financial adverse consequences, misuse, etc.)



## Compliance with ethical principles and relevant legislations

Describe how the issue(s) identified in the ethics issues table above will be addressed in order to adhere to the ethical principles and what will be done to ensure that the activities are compliant with the EU/national legal and ethical requirements of the country or countries where the tasks are to be carried out. It is reminded that for the activities performed in a non-EU country, they should also be allowed in at least one EU Member State.