SAS CTIBiotech

Bâtiment A16 5 Avenue Lionel TERRAY 69330 MEYZIEU-LYON FRANCE



office@ctibiotech.com

Tel: +33 9 67 10 74 55

02nd January 2024

Dear Sir, Madam

RE: ETHICS POLICY AT CTIBIOTECH

CTIBiotech established a robust network of partner healthcare centres for sample collections in France, Europe and the Rest of the World.

CTIBiotech for the purpose of Biosourcing and scientific research, CTIBiotech collects human samples defined collections of biological samples taken from donors anonymously selected according to defined clinical or biological characteristics.

CTIBiotech has a triple accreditation (reference AC-2023-5886; DC-2023-5900; IE-2020-1119) from the French Ministry in charge of research for the preparation and conservation of elements derived from the human body (CODECOH) with a view to their transfer for scientific purposes (pursuant to Article L. 1243-3, L. 1243-4, articles R. 1235-7 and following of France Public Health Code which is a direct Transposition into French law of European Directive 2004/23/EC of 31 March 2004).

CTIBiotech was approved in 2013, renewed in 2018 and in 2023 for five years as an organization allowed to carry out conservation or preparation activities of elements of the human body for scientific purposes with the following procedures:

- i. Declaration of the activities of conservation or preparation of elements of the human body for scientific purposes to the Ministry of Higher Education and Research (MESR), the Regional Health Agency (ARS) and the Committee for the Protection of Persons (CPP) which is the French Ethics Regulatory Committee in charge of these matters in France.
- ii. Application for authorization for the transfer of elements of the human body for scientific purposes to the Ministry of Higher Education and Research (MESR), the Regional Health Agency (ARS) and the Personal Protection Committee (CPP) Committee for the Protection of Persons (CPP) which is the French Ethics Regulatory Committee in charge of these matters in France.
- iii. Application for authorization of activity of import or export of elements of human origin for scientific purposes. This authorization was issued by the Ministry of Higher Education and Research (MESR) on June 22, 2020 (Decision n° IE-2020-1119).

All biological samples collected by CTIBiotech are collected following informed consent of anonymized donor patients Donors were provided with information on the human biological specimen donation, anonymization, and confirmed they have signed and understood the sample collection. Donors confirmed that they understood the human biological specimen collection and purpose of scientific research by signing the consent form. Such donation is free of any charge or any remuneration or any compensation. This informed consent form includes the genetic research and the use of the samples by a third party. Consenting and collecting procedures must be compliant with European standards and applicable local ethical guidelines (for example, Committee for the Protection of Persons (CPP) which is the French Ethics Regulatory Committee in charge of these matters in France.

France and EU legislations

CTIBiotech conforms to relevant France and EU legislations such as:

- The Charter of Fundamental Rights of the EU.
- Article L. 1243-3 and L. 1243-4 of France Public Health Code which is a direct Transposition into French law of European Directive 2004/23/EC of 31 March 2004.
- Directive 2004/23/EC of the European Parliament and of the Council on Setting standards of quality and safety for the donation, procurement, testing, processing, preservation, storage and distribution of human tissues and cells", code number 2002/0128 (COD), Strasbourg, 31 March 2004.

International conventions and declarations.

CTIBiotech respects the following international conventions and declarations:

- Helsinki Declaration in its latest version.
- Universal Declaration on the human genome and human rights adopted by UNESCO.
- 1997/04/04, ES-Oviedo -Convention for the Protection of Human Rights and Dignity of the Human Being about the Application of Biology and Medicine.

Yours Truly,

Dr Nico FORRAZ

Chief Executive Officer, CTIBiotech

Locus