**SPECIFIC AND TECHNICAL CONDITIONS**

**to contract a service to measure Placental DNA methylation**

**in 500-700 samples of BiSC cohort**

**(File #25/2021)**

1. **Contracting Entity**
   1. Fundació Privada Institut de Salut Global Barcelona
   2. File number: 25/2021

# Purpose

The present document is intended to contract the service of a genomics company / core facility to measure DNA methylation with the EPIC array (Illumina) in 500-700 placental samples from the BiSC study.

This project has been funded by Instituto de Salud Carlos III through the project "PI20/00190" (Co-funded by European Regional Development Fund “A way to make Europe”)

# Legal system

Selection will be based on a competitive basis and will comply with internal procurement regulations of ISGlobal Procedure foreseen in section IX of the Internal Contracting Instructions of the entity. This contract is considered a private contract and is subject to private law, governed by this Schedule, by the contract and documentation attached, and in everything not provided by the applicable civil and commercial legislation.

1. **Submission**

Interested applicants are invited to submit a comprehensive proposal (herein “response”) addressing the needs as outlined in this RFP and the Response Instructions document to [licitaciones@isglobal.org](mailto:licitaciones@isglobal.org).

You can find all the documentation in the Entity's Contracting Profile ([www.isglobal.org](http://www.isglobal.org/)).

# Deadline:

April 25th, 2021 at 13:00.

Please submit all responses in one consolidated document in PDF.

Barcelona, April 9, 2021