





# **INMA Project services**

Valid from: 1 November 2023

#### List of services:

- Access to cohort data
- Access to biological material
- Include your questions in future follow ups

### • Access to cohort data

- a. including the preparation of analysis datasets for scientific articles or health reports (not included in ongoing funded projects),
- b. following established data access procedures and agreements (such as DTAs and DAAs),
- c. for external researchers.

Apart from the actual hours invested in preparing a database and the implementation and monitoring of procedures, it is necessary to value for all the work already done in cleaning and harmonisation of data, preparation of codebooks and explanatory documents.

Please contact Susana Gros (susana.gros@isglobal.org) and ask for a quotation

## • Access to biological material

- a. including the preparation of shipment for research analysis (not included in ongoing funded projects),
- b. following established biological material access procedures and agreements (such as MTAs and DTAs),
- c. for external researchers.

Apart from the actual hours invested in preparing the shipment and the implementation and monitoring of procedures, it is necessary to value for all the work already done in collecting the samples and conserve them.

Please contact Susana Gros (susana.gros@isglobal.org) and ask for a quotation

## • Include your questions in future follow ups

- a. including the addition of questions in new INMA questionnaires and the collection of information for new projects (not included in ongoing funded projects),
- b. following established protocols procedures and agreements (such DTAs),
- c. for external researchers.

Apart from the actual hours invested discussing the suitability of adding questions, adapting the protocols and documents, and interviewing the volunteers, it is necessary to value for all the work already done in keeping the cohort alive.

Please contact Susana Gros (susana.gros@isglobal.org) and ask for a quotation