

Resource Summary Report

Generated by [nidm-terms](#) on Aug 10, 2026

COLLECT database

RRID:SCR_018366

Type: Tool

Proper Citation

COLLECT database (RRID:SCR_018366)

Resource Information

URL: <https://pregnancycolab.tghn.org/collect/>

Proper Citation: COLLECT database (RRID:SCR_018366)

Description: Collaborative database for pregnancy and placental research studies worldwide by Global Pregnancy Collaboration CoLab . Database for collecting data for pregnancy studies in preeclampsia and other fields. Database has web based data entry platform with study specific user access. Data can also be entered offline using formatted spreadsheet template that can be uploaded to database in bulk or stored locally. Data is property of investigator but with permission can be combined into larger studies across centers and countries. Collaboration is enabled but not required.

Resource Type: database, data or information resource

Defining Citation: [PMID:29978556](#), [PMID:28864015](#)

Keywords: Placenta, preeclampsia, obstetrics, perinatal research, data, data set, pregnancy, Global Pregnancy Collaboration, CoLab

Related Condition: preeclampsia

Funding: Bill and Melinda Gates Foundation

Availability: Restricted

Resource Name: COLLECT database

Resource ID: SCR_018366

Record Creation Time: 20220129T080339+0000

Record Last Update: 20260808T190442+0000

Ratings and Alerts

No rating or validation information has been found for COLLECT database.

No alerts have been found for COLLECT database.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [nidm-terms](#) .

Kelemu T, et al. (2020) Association of Maternal Regulatory Single Nucleotide Polymorphic CD99 Genotype with Preeclampsia in Pregnancies Carrying Male Fetuses in Ethiopian Women. International journal of molecular sciences, 21(16).