

Resource Summary Report

Generated by PRECISE-TBI on Sep 7, 2026

Hyperglycemia and Pregnancy Outcomes Follow-Up Study Consortium (HAPO-FUS)

RRID:SCR_014377

Type: Tool

Proper Citation

Hyperglycemia and Pregnancy Outcomes Follow-Up Study Consortium (HAPO-FUS)
(RRID:SCR_014377)

Resource Information

URL: <http://www.niddkrepository.org/studies/hapo-fus/>

Proper Citation: Hyperglycemia and Pregnancy Outcomes Follow-Up Study Consortium (HAPO-FUS) (RRID:SCR_014377)

Description: The goal of this follow-up study of mothers who participated in the Hyperglycemia and Adverse Pregnancy Outcomes (HAPO) study is to determine the levels of blood sugar during pregnancy that are linked to increased body fat in the child, as well as to determine the chances of a mother developing diabetes 8-12 years after the pregnancy. The original study examined 23,316 mother-child pairs, and researchers determined that the hyperglycemia of a mother was linked to newborn birth weight and body fat. HAPO-FUS will enroll 7,000 or the original HAPO mother-child pairs for one follow-up visit to assess body composition, glucose metabolism, medical history, and other metabolic parameters.

Abbreviations: HAPO-FUS

Synonyms: Hyperglycemia and Pregnancy Outcomes Follow-Up Study Consortium

Resource Type: data or information resource, data set

Keywords: follow up study, mother, body weight, newborn, child, pregnancy, hyperglycemia, blood sugar

Related Condition: Hyperglycemia, Diabetes

Resource Name: Hyperglycemia and Pregnancy Outcomes Follow-Up Study Consortium (HAPO-FUS)

Resource ID: SCR_014377

Alternate URLs: <http://www.niddk.nih.gov/research-funding/research-resources/Pages/default.aspx>

Record Creation Time: 20220129T080320+0000

Record Last Update: 20260905T133359+0000

Ratings and Alerts

No rating or validation information has been found for Hyperglycemia and Pregnancy Outcomes Follow-Up Study Consortium (HAPO-FUS).

No alerts have been found for Hyperglycemia and Pregnancy Outcomes Follow-Up Study Consortium (HAPO-FUS).

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.