# **Resource Summary Report**

Generated by NIF on May 20, 2025

### **TPEHG DB**

RRID:SCR\_004740

Type: Tool

### **Proper Citation**

TPEHG DB (RRID:SCR\_004740)

#### Resource Information

URL: http://www.physionet.org/pn6/tpehgdb/

**Proper Citation:** TPEHG DB (RRID:SCR\_004740)

**Description:** It was obtained from 1997 to 2005 at the University Medical Centre Ljubljana, Department of Obstetrics and Gynecology. The records were obtained during regular checkups either around the 22nd week of gestation or around the 32nd week of gestation. The women participating in the study represented a sample of the general population. In all, almost 1300 records were obtained during these years, and a preliminary database was built and used for studies by Ivan Verdenik, Gorazd Kavek, Marjan Pajntar and iva Novak-Antoli

Abbreviations: TPEHG DB

Synonyms: The Term-Preterm EHG Database, Term-Preterm ElectroHysteroGram

DataBase

Resource Type: database, data or information resource

**Funding:** 

Resource Name: TPEHG DB

Resource ID: SCR\_004740

Alternate IDs: nlx 74635

**Record Creation Time:** 20220129T080226+0000

Record Last Update: 20250519T204652+0000

## Ratings and Alerts

No rating or validation information has been found for TPEHG DB.

No alerts have been found for TPEHG DB.

### Data and Source Information

Source: SciCrunch Registry

# **Usage and Citation Metrics**

We have not found any literature mentions for this resource.