

Resource Summary Report

Generated by PRECISE-TBI on Sep 7, 2026

Ontology for Newborn Screening Follow-up and Translational Research

RRID:SCR_010389

Type: Tool

Proper Citation

Ontology for Newborn Screening Follow-up and Translational Research
(RRID:SCR_010389)

Resource Information

URL: <http://purl.bioontology.org/ontology/ONSTR>

Proper Citation: Ontology for Newborn Screening Follow-up and Translational Research
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Description: Application ontology covering the domain of newborn screening, follow-up and translational research pertaining to patients diagnosed with inheritable and congenital diseases mainly identified through newborn dried blood spot screening. ONSTR is a central component of the project Newborn Screening Follow-up Data Integration Collaborative (NBSDC), <https://nbsdc.org>. ONSTR uses the Basic Formal Ontology v2 (BFO2, v2012-07-20) as top-level ontology and extends the classes imported from OBO Foundry ontologies and candidate ontologies.

Abbreviations: ONSTR

Resource Type: controlled vocabulary, data or information resource, ontology

Keywords: owl, newborn

Related Condition: Inheritable disease, Congenital disease

Resource Name: Ontology for Newborn Screening Follow-up and Translational Research

Resource ID: SCR_010389

Alternate IDs: nlx_157520

Record Creation Time: 20220129T080258+0000

Record Last Update: 20260905T132640+0000

Ratings and Alerts

No rating or validation information has been found for Ontology for Newborn Screening Follow-up and Translational Research.

No alerts have been found for Ontology for Newborn Screening Follow-up and Translational Research.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.