

Resource Summary Report

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Teen-Longitudinal Assessment of Bariatric Surgery

RRID:SCR_001492

Type: Tool

Proper Citation

Teen-Longitudinal Assessment of Bariatric Surgery (RRID:SCR_001492)

Resource Information

URL: <http://www.cincinnatichildrens.org/research/divisions/t/teen-labs/default/>

Proper Citation: Teen-Longitudinal Assessment of Bariatric Surgery (RRID:SCR_001492)

Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on June 29,2023. Consortium made up of five clinical centers and a data coordinating center. The goal of Teen-LABS is to conduct clinical, epidemiological, and behavioral research in adolescent bariatric surgery, through an observational prospective study protocol. Teen-LABS is an ancillary study to LABS, an observational study of adult bariatric surgery. Research staff, certified in standardized uniform data collection according to the protocol, collect data at pre-operative research visits, at surgery, 30 days and six months post-operative, and annual post-operative research visits at the five participating centers.

Synonyms: Teen-LABS, Adolescent Bariatrics: Assessing Health Benefits and Risks, Teen-Longitudinal Assessment of Bariatric Surgery, Adolescent Bariatrics: Assessing Health Benefits and Risks (Teen-LABS)

Resource Type: consortium, data or information resource, organization portal, portal

Keywords: adolescent human, bariatrics, pre-operative, at surgery, post-operative, clinical, epidemiology, behavior, surgical outcome, metadata standard, observational study, clinical, experimental protocol, evidence-based recommendation, patient evaluation, follow-up care

Related Condition: Bariatric surgery, Obesity

Funding: NIDDK R01DK080020

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Teen-Longitudinal Assessment of Bariatric Surgery

Resource ID: SCR_001492

Alternate IDs: SCR_014388, nlx_152747

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Record Last Update: 20260905T132435+0000

Ratings and Alerts

No rating or validation information has been found for Teen-Longitudinal Assessment of Bariatric Surgery .

No alerts have been found for Teen-Longitudinal Assessment of Bariatric Surgery .

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.