**CDC Laboratory Quality Assurance and Standardization Programs**

**RRID:** SCR_015000  
**Type:** Tool

**Proper Citation**

CDC Laboratory Quality Assurance and Standardization Programs (RRID:SCR_015000)

**Resource Information**

**URL:** [https://www.cdc.gov/labstandards/index.html](https://www.cdc.gov/labstandards/index.html)

**Proper Citation:** CDC Laboratory Quality Assurance and Standardization Programs (RRID:SCR_015000)

**Description:** Standardization program which helps assure the quality of laboratory test data and results so patients, healthcare providers, researchers, and public health officials can be confident that laboratory test results they receive are accurate. CDC services include reference materials, proficiency testing, training, guideline creation, and consultations. Quality assurance and standardization programs can be customized by and for users and laboratories.

**Resource Type:** gold standard

**Keywords:** standardization program, quality assurance, lab test data, accurate data

**Availability:** Available to the research community

**Resource Name:** CDC Laboratory Quality Assurance and Standardization Programs

**Resource ID:** SCR_015000

**Ratings and Alerts**

No rating or validation information has been found for CDC Laboratory Quality Assurance and Standardization Programs.

No alerts have been found for CDC Laboratory Quality Assurance and Standardization Programs.
Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 83 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID.


Sara J, et al. (2019) Determinants of Maternal Death in a Pastoralist Area of Borena Zone,
Oromia Region, Ethiopia: Unmatched Case-Control Study. Obstetrics and gynecology international, 2019, 5698436.

Kazi AM, et al. (2019) Personalized Text Messages and Automated Calls for Improving Vaccine Coverage Among Children in Pakistan: Protocol for a Community-Based Cluster Randomized Clinical Trial. JMIR research protocols, 8(5), e12851.


Bourne JE, et al. (2019) Brief Exercise Counseling and High-Intensity Interval Training on Physical Activity Adherence and Cardiometabolic Health in Individuals at Risk of Type 2 Diabetes: Protocol for a Randomized Controlled Trial. JMIR research protocols, 8(3), e11226.


