

Resource Summary Report

Generated by PRECISE-TBI on Jul 31, 2026

APHL

RRID:SCR_012001

Type: Tool

Proper Citation

APHL (RRID:SCR_012001)

Resource Information

URL: <http://www.aphl.org/Pages/default.aspx>

Proper Citation: APHL (RRID:SCR_012001)

Description: Works to strengthen laboratories serving the public's health in the US and globally.

Abbreviations: APHL

Synonyms: Association of Public Health Laboratories

Resource Type: nonprofit organization

Resource Name: APHL

Resource ID: SCR_012001

Alternate IDs: Wikidata: Q4810010, Crossref funder ID: 100008482, ISNI: 0000 0001 0029 6188, OMICS_01790, grid.422961.a

Alternate URLs: <https://ror.org/04d0f7957>

Record Creation Time: 20220129T080307+0000

Record Last Update: 20260725T190728+0000

Ratings and Alerts

No rating or validation information has been found for APHL.

No alerts have been found for APHL.

Data and Source Information

Usage and Citation Metrics

We found 10 mentions in open access literature.

Listed below are recent publications. The full list is available at [PRECISE-TBI](#) .

Jones E, et al. (2025) Learning Collaborative to Support Continuous Quality Improvement in Newborn Screening. International journal of neonatal screening, 11(3).

Kneipp CC, et al. (2025) Brucella suis in feral pigs in Australia: what is the risk? Australian veterinary journal, 103(7), 379.

Papp JR, et al. (2024) CDC Laboratory Recommendations for Syphilis Testing, United States, 2024. MMWR. Recommendations and reports : Morbidity and mortality weekly report. Recommendations and reports, 73(1), 1.

Darby E, et al. (2021) Establishing a National Community of Practice for Newborn Screening Follow-Up. International journal of neonatal screening, 7(3).

Owusu M, et al. (2021) Improved detection of microbiological pathogens: role of partner and non-governmental organizations. BMC infectious diseases, 21(1), 303.

Hale K, et al. (2020) Expanding Newborn Screening for Pompe Disease in the United States: The NewSTEPS New Disorders Implementation Project, a Resource for New Disorder Implementation. International journal of neonatal screening, 6(2), 48.

Shukla M, et al. (2020) Development of a syphilis serum bank to support research, development, and evaluation of syphilis diagnostic tests in the United States. Diagnostic microbiology and infectious disease, 96(1), 114913.

Sheller R, et al. (2020) The Landscape of Severe Combined Immunodeficiency Newborn Screening in the United States in 2020: A Review of Screening Methodologies and Targets, Communication Pathways, and Long-Term Follow-Up Practices. Frontiers in immunology, 11, 577853.

Ojodu J, et al. (2018) NewSTEPS: The Establishment of a National Newborn Screening Technical Assistance Resource Center. International journal of neonatal screening, 4(1), 1.

Roellig DM, et al. (2017) Community Laboratory Testing for Cryptosporidium: Multicenter Study Retesting Public Health Surveillance Stool Samples Positive for Cryptosporidium by Rapid Cartridge Assay with Direct Fluorescent Antibody Testing. PloS one, 12(1), e0169915.