

Resource Summary Report

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Antilope Project

RRID:SCR_003829

Type: Tool

Proper Citation

Antilope Project (RRID:SCR_003829)

Resource Information

URL: <http://www.antilope-project.eu/>

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Description: Consortium focused on making electronic health data more interoperable, both within and outside of Europe, with the intention to create, validate, and disseminate standard methods to test and certify electronic health solutions and services. In particular it will: Drive the adoption of recognized sets of profiles and underlying standards for eHealth interoperability, and improve the impact of the EU and International eHealth standards development process; Define and validate testing guidelines and common approaches on Interoperability Labelling and Certification processes at European and at National / Regional level. Four work packages were created to provide guidelines, recommendations and frameworks based on a set of use cases, related profiles and standards, Interoperability Quality Management System, testing guidelines and Certification process. All the deliverables will be presented for validation and promotion by organizing workshops across Europe.

Abbreviations: Antilope

Resource Type: consortium, data or information resource, narrative resource, organization portal, portal, standard specification

Keywords: consortium, interoperability, electronic health data, data sharing, testing, certification, ehealth

Funding: European Union FP7 325077

Resource Name: Antilope Project

Resource ID: SCR_003829

Alternate IDs: nlx_158143

Record Creation Time: 20220129T080221+0000

Record Last Update: 20260905T132509+0000

Ratings and Alerts

No rating or validation information has been found for Antilope Project.

No alerts have been found for Antilope Project.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Hall SL, et al. (2026) A Practical Strategy of Informatics, Geospatial Mapping, Geodemographic Segmentation, and Regression Analyses to Address Nonadherence to Colorectal Cancer Screening. Cancer epidemiology, biomarkers & prevention : a publication of the American Association for Cancer Research, cosponsored by the American Society of Preventive Oncology, 35(1), 27.