Resource Summary Report

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Epi Info

RRID:SCR_021682
Type: Tool

Proper Citation

Epi Info (RRID:SCR_021682)

Resource Information

URL: https://www.cdc.gov/epiinfo/

Proper Citation: Epi Info (RRID:SCR_021682)

Description: Software suite of interoperable software tools designed for global community of public health practitioners and researchers. Provides easy data entry form and database construction, customized data entry experience, and data analysis with epidemiologic statistics, maps, and graphs for public health professionals who may lack information technology background.Statistical software for epidemiology developed by Centers for Disease Control and Prevention in Atlanta, Georgia. Available for Microsoft Windows, Android and iOS, along with web and cloud version.

Synonyms: Epi Info TM, Epi Info™, Epi Info 6, Epi Info 7

Resource Type: software toolkit, software application, data analytics software, data processing software, data analysis software, software resource

Keywords: Centers for Disease Control and Prevention, data analysis, epidemiologic statistics, maps, graphs, public health professionals tools

Availability: Free, Available for download, Freely available

Resource Name: Epi Info

Resource ID: SCR_021682

Record Creation Time: 20220129T080356+0000

Record Last Update: 20260804T043736+0000

Ratings and Alerts

No rating or validation information has been found for Epi Info.

No alerts have been found for Epi Info.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 24 mentions in open access literature.

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

Bernaquez I, et al. (2025) Dogs fed raw meat-based diets are vectors of drug-resistant Salmonella infection in humans. Communications medicine, 5(1), 214.

Dorcélus L, et al. (2025) Burnout among medical residents in Haiti: a mixed-methods study. BMJ open, 15(4), e087847.

Strobel AG, et al. (2025) Meningococcal C Disease Outbreak Caused by Multidrug-Resistant Neisseria meningitidis, Fiji. Emerging infectious diseases, 31(1), 32.

Manga IA, et al. (2025) Asymptomatic carriage of Plasmodium falciparum in children no longer targeted for seasonal malaria chemoprevention and with a history of exposure to this strategy: A cross sectional study in southern Senegal. PloS one, 20(3), e0318037.

Couteaux C, et al. (2025) Postelimination Cluster of Lymphatic Filariasis, Futuna, 2024. Emerging infectious diseases, 31(3), 488.

Ribeiro-Júnior JC, et al. (2025) Serological profile of infectious bovine rhinotracheitis, bovine viral diarrhea, leptospirosis, toxoplasmosis, and neosporosis in beef cattle herds in Tocantins, Northern Brazil. Veterinary research communications, 50(1), 48.

Triviño-Valencia J, et al. (2025) Molecular confirmation of Cryptosporidium and Cyclospora species in children with acute diarrhoea in Quindio region, Colombia. Gut pathogens, 17(1), 14.

Fernandez-Georges IK, et al. (2025) Ruminant and human brucellosis situation in Türkiye and the Caucasus. Tropical animal health and production, 57(6), 296.

Bumburidi YV, et al. (2025) Spotted Fever Group Rickettsioses among Hospitalized Patients and Circulation of Rickettsia in Ticks, Kazakhstan, 2019. Emerging infectious diseases, 31(10), 1961.

Oliveira MDS, et al. (2024) Prevalence, under-reporting, and epidemiological surveillance of COVID-19 in the Araguaína City of Brazil. PloS one, 19(6), e0300191.

Wanja DW, et al. (2024) Molecular Detection of Virulence-Associated Markers in Campylobacter coli and Campylobacter jejuni Isolates From Water, Cattle, and Chicken Faecal Samples From Kajiado County, Kenya. BioMed research international, 2024, 4631351.

Jansen L, et al. (2024) Campylobacteriosis Outbreak Linked to Municipal Water, Nebraska, USA, 20211. Emerging infectious diseases, 30(10), 1998.

Bah H, et al. (2024) Human papillomavirus type-specific distribution in cervical intraepithelial neoplasia and cancer in The Gambia prior to HPV immunization programme: a baseline for monitoring the quadrivalent vaccine. Infectious agents and cancer, 19(1), 44.

Dhaouadi S, et al. (2023) Baseline Seroprevalence of SARS-CoV-2 Specific Antibodies in Hot Spot Areas of Great Tunis, up to 3 Months Post Disease Onset in Tunisia. Epidemiologia (Basel, Switzerland), 4(2), 188.

Wake AD, et al. (2023) Incidence and predictors of hypertension among diabetic patients attending a diabetic follow-up clinic in Ethiopia: a retrospective cohort study. The Journal of international medical research, 51(10), 3000605231201765.

Ferrara G, et al. (2023) First evidence of schmallenberg virus infection in southern Italy. BMC veterinary research, 19(1), 95.

Shih DC, et al. (2022) Incorporating COVID-19 into Acute Febrile Illness Surveillance Systems, Belize, Kenya, Ethiopia, Peru, and Liberia, 2020-2021. Emerging infectious diseases, 28(13), S34.

Yoon SJ, et al. (2022) Fungal Endophthalmitis Outbreak after Cataract Surgery, South Korea, 2020. Emerging infectious diseases, 28(11), 2226.

Makka S, et al. (2022) Tropheryma whipplei Intestinal Colonization in Migrant Children, Greece. Emerging infectious diseases, 28(9), 1926.

Balmagambetova S, et al. (2022) Early Diagnosis of Chemotherapy-Linked Cardiotoxicity in Breast Cancer Patients Using Conventional Biomarker Panel: A Prospective Study Protocol. Diagnostics (Basel, Switzerland), 12(11).