

Resource Summary Report

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TABNET

RRID:SCR_022668

Type: Tool

Proper Citation

TABNET (RRID:SCR_022668)

Resource Information

URL: <https://datasus.saude.gov.br/informacoes-de-saude-tabnet/>

Proper Citation: TABNET (RRID:SCR_022668)

Description: Portal to find all informations about epidemiology regarding public and supplementary health in Brazil.

Resource Type: data or information resource

Keywords: epidemiology, public and supplementary health in Brazil, Brazil

Availability: Free, Freely available

Resource Name: TABNET

Resource ID: SCR_022668

Record Creation Time: 20220812T050153+0000

Record Last Update: 20260725T191020+0000

Ratings and Alerts

No rating or validation information has been found for TABNET.

No alerts have been found for TABNET.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 34 mentions in open access literature.

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

Costa AA, et al. (2025) Mortality Associated with Orofacial Clefts in Brazil. *Dentistry journal*, 13(7).

de Almeida MFB, et al. (2025) Early neonatal deaths with perinatal asphyxia of newborns ? 37-weeks in Brazil, 2000?2020. *Clinics (Sao Paulo, Brazil)*, 80, 100785.

Antonini M, et al. (2025) Barriers to breast cancer treatment in Brazil: A study on migration and regional disparities. *Public health in practice (Oxford, England)*, 9, 100614.

Anders KL, et al. (2025) Long-Term Durability and Public Health Impact of City-Wide wMel Wolbachia Mosquito Releases in Niterói, Brazil, During a Dengue Epidemic Surge. *Tropical medicine and infectious disease*, 10(9).

Santana GO, et al. (2025) Cost-benefit analysis of implementing Vendor Neutral Archive (VNA) technology in the Brazilian Public Health System. *Einstein (Sao Paulo, Brazil)*, 23, eGS1219.

Bierrenbach AL, et al. (2025) Impact of HPV vaccination on the hospitalizations for anogenital warts and high-grade cervical intraepithelial neoplasia in Brazil: A national analysis. *Human vaccines & immunotherapeutics*, 21(1), 2514949.

Freire LLS, et al. (2025) Analysis of Dental Specialty Center target achievement and associated factors, Brazil, 2019-2022: a cross-sectional study. *Epidemiologia e servicos de saude : revista do Sistema Unico de Saude do Brasil*, 34, e20240610.

Dos Santos Ferreira TL, et al. (2025) Infant mortality in Brazil from 2000 to 2020: a study of spatial and trend analysis. *BMC public health*, 25(1), 948.

da Silva AKS, et al. (2025) The impact of social determinants of health on femicide in the second-largest state of the Brazilian Amazon: a spatial epidemiological analysis. *BMC women's health*, 25(1), 212.

de Aguiar Barros J, et al. (2025) What impact did the Brazilian Federal Government's intervention have on malaria cases in the Yanomami Indigenous lands? *Malaria journal*, 24(1), 450.

Oliveira AG, et al. (2025) Increasing Prevalence and Temporal Trend of Prematurity, São Paulo, Brazil, 2000-2023. *Epidemiologia (Basel, Switzerland)*, 6(4).

Rocha JBFD, et al. (2025) Space-time trends in fetal mortality in Brazil, 1996-2021. *Revista de saude publica*, 59, e2.

Lima CAB, et al. (2025) Epidemiological profile of perinatal health among indigenous pregnant people in the Wayamu territory, Brazil. *BMC pregnancy and childbirth*, 25(1), 589.

Araujo ACB, et al. (2025) Trends in Congenital Syphilis Incidence and Mortality in Brazil's Southeast Region: A Time-Series Analysis (2008-2022). *Epidemiologia (Basel,*

Switzerland), 6(2).

Domingues RMSM, et al. (2025) Effects of human development, primary care coverage and the COVID-19 pandemic on the fertility rate among adolescents in Brazil in the period 2012-2021. PloS one, 20(10), e0327656.

Albuquerque Neto AG, et al. (2025) Comparative analysis prediction of prostate and testicular cancer mortality using machine learning: accuracy study. Sao Paulo medical journal = Revista paulista de medicina, 143(2), e2024080.

Ornell F, et al. (2025) The complex landscape of abortion law and public health in Brazil. Lancet regional health. Americas, 42, 100987.

Silva LGD, et al. (2024) Comparative Analysis of Epidemiological Outcome of Incidence, Mortality and Lethality by COVID-19 between the States of Espírito Santo and Minas Gerais, Brazil. Epidemiologia (Basel, Switzerland), 5(2), 250.

Stevanato KP, et al. (2024) Impact of Covid-19 on Breast Cancer Screening. Asian Pacific journal of cancer prevention : APJCP, 25(8), 2703.

Antonini M, et al. (2024) Male and female disparities in breast cancer epidemiology: A comparative cross-sectional analysis of a Brazilian cohort (2017-2021). Heliyon, 10(18), e38183.