

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: 20260801T190801+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 67 mentions in open access literature.

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

de Andrade LM, et al. (2026) Nanomedicine as an opportunity for equity achievements through cost-reduction in public healthcare for head and neck cancer treatment in Brazil. BMC health services research, 26(1), 251.

Bulhões JDP, et al. (2026) Adolescent suicide attempts in Brazil and impact of COVID-19 pandemic: A temporal analysis. PLOS global public health, 6(2), e0005478.

Canuto IMB, et al. (2026) Spatial scanning for the identification of risk areas for fetal death: an ecological study in Pernambuco. Revista da Escola de Enfermagem da U S P, 59, e20250248.

Parellada CI, et al. (2026) Assessing the burden of HPV-associated cancers in Brazil: Hospitalization and mortality trends from 2011 to 2019. Human vaccines & immunotherapeutics, 22(1), 2640760.

do Nascimento DR, et al. (2026) Spatio-temporal modeling of tuberculosis among Brazil's elderly: a 20-year ecological and population-based study. BMC infectious diseases, 26(1).

Almeida RACDS, et al. (2026) Influence of extreme heat waves as an aggravating factor in the cause of death from cardiovascular diseases in Southeast Brazil. Cadernos de saude publica, 42, e00088725.

Mesquita LO, et al. (2026) Effect of COVID-19 on mortality due to diabetes mellitus in Brazil: A time series analysis from 2010 to 2023. PloS one, 21(3), e0344419.

Borges ME, et al. (2026) Epidemiological and digital syndromic surveillance data on dengue, chikungunya, and SARI in Brazil. Scientific data, 13(1), 68.

Lessa JG, et al. (2026) Effects of COVID-19 on Corneal Transplants Across the Five Regions of Brazil and Trends in Post-Pandemic Recovery-A Cross-Sectional Study. Health science reports, 9(2), e71813.

Pinheiro YT, et al. (2026) Spatial analysis of mortality due to congenital syphilis in Brazil from 2008 to 2022. PloS one, 21(2), e0326407.

Oliveira EV, et al. (2026) Women and TB/HIV coinfection in Brazil: regional inequalities and trends in a scenario of vulnerability. Revista brasileira de enfermagem, 79, e20250259.

Corrêa Guimarães G, et al. (2026) The impact of the COVID-19 pandemic on diagnostic procedures in hearing healthcare in Brazil: time series analysis and regional inequalities COVID-19 and hearing diagnostics in Brazil. Brazilian journal of otorhinolaryngology, 92(4), 101840.

Jesus GC, et al. (2026) Analysis of neonatal hearing screening coverage by State in Brazil. Brazilian journal of otorhinolaryngology, 92(4), 101839.

Bau AA, et al. (2026) Impact of in-hospital SARS-CoV-2 infection on mortality and outcomes in patients admitted for heart failure: a nationwide analysis in Brazil. *Frontiers in cardiovascular medicine*, 13, 1723680.

Nery LM, et al. (2026) Analysis of Models to Estimate Morbidity Rates of Respiratory Diseases Through Deep Learning. *Tropical medicine & international health : TM & IH*, 31(6), 742.

Resende BL, et al. (2026) Nationwide decline in psychiatric hospitalizations and costs in Brazil, 2008-2022: a retrospective descriptive study evidencing reform-driven community mental health gains. *Lancet regional health. Americas*, 56, 101425.

Batista MLC, et al. (2026) [Pregnancies resulting from sexual violence to girls 10-13 years of age in the state of Maranhão, Brazil, between 2012 and 2022: estimates of frequency, notification coverage, and perinatal outcomes]. *Cadernos de saude publica*, 42, e00144325.

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

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.

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.