

Resource Summary Report

Generated by [dkNET](#) on Aug 6, 2026

National Institute for Communicable Diseases; South Africa

RRID:SCR_022662

Type: Tool

Proper Citation

National Institute for Communicable Diseases; South Africa (RRID:SCR_022662)

Resource Information

URL: <https://www.nicd.ac.za/>

Proper Citation: National Institute for Communicable Diseases; South Africa (RRID:SCR_022662)

Description: National public health institute for South Africa, providing disease surveillance, specialised diagnostic services, outbreak response, public health research and capacity building to support the government's response to communicable disease threats.

Abbreviations: NICD

Synonyms: South Africa, NICD The National Institute for Communicable Diseases

Resource Type: institution

Keywords: disease surveillance, specialised diagnostic services, outbreak response, public health research and capacity building

Resource Name: National Institute for Communicable Diseases; South Africa

Resource ID: SCR_022662

Record Creation Time: 20220810T050149+0000

Record Last Update: 20260801T190800+0000

Ratings and Alerts

No rating or validation information has been found for National Institute for Communicable Diseases; South Africa.

No alerts have been found for National Institute for Communicable Diseases; South Africa.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Kaur A, et al. (2025) Machine learning approach for optimizing usability of healthcare websites. Scientific reports, 15(1), 14450.

Mogano K, et al. (2024) Patterns of Animal Rabies Prevalence in Northern South Africa between 1998 and 2022. Tropical medicine and infectious disease, 9(1).

Ooko F, et al. (2023) Access to palliative care in patients with advanced cancer of the uterine cervix in the low- and middle-income countries: a systematic review. BMC palliative care, 22(1), 140.

Birkhead M, et al. (2023) Ultrastructure for the diagnosis of primary ciliary dyskinesia in South Africa, a resource-limited setting. Frontiers in pediatrics, 11, 1247638.