

Resource Summary Report

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National AIDS Research Institute

RRID:SCR_005355

Type: Tool

Proper Citation

National AIDS Research Institute (RRID:SCR_005355)

Resource Information

URL: <http://www.nari-icmr.res.in>

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Description: In the early nineties it became evident that HIV infection was spreading widely in India and the national efforts for control of HIV infection needed to be backed by quality research. It was also realized that AIDS, being a multifaceted disease, needed multi-disciplinary research involving virology, immunology, microbiology, clinical research, epidemiology, field based trials and social and behavioral research. An Institute devoted exclusively to HIV/ AIDS that could undertake research of such a diversity and magnitude was established to meet this requirement. National AIDS Research Institute (NARI) was established in October 1992 in Bhosari, Pune on a seven acre plot. The Institute has progressively expanded its activities in various aspects of research on HIV and AIDS through infra-structural development, capacity building & research programmes. The activities of NARI are supported by the ICMR & numerous extramural agencies. For the fiscal year 2005-2006 the ICMR allocated 5.66 crores for NARI. Additionally, over 13 crores have been generated through extramural sources. The Institute's research activities are guided by a Scientific Advisory Committee which includes eminent scientists from varied disciplines. All research projects are reviewed & approved by the Ethics Committee which also ensures that research is conducted with highest ethical standards. Establishment of a Community Advisory Board which acts as an interface between the community and the researchers is a pioneering effort by NARI.

Abbreviations: NARI

Synonyms: National AIDS Research Institute Pune

Resource Type: institution

Keywords: aids, human, human immunodeficiency virus

Funding: ICMR ;
extramural agencies

Resource Name: National AIDS Research Institute

Resource ID: SCR_005355

Alternate IDs: ISNI: 0000 0004 1803 003X, grid.419119.5, nlx_144414

Alternate URLs: <https://ror.org/05etrx234>

Old URLs: <http://www.nari-icmr.res.in/index.php>

Record Creation Time: 20220129T080229+0000

Record Last Update: 20260801T190250+0000

Ratings and Alerts

No rating or validation information has been found for National AIDS Research Institute.

No alerts have been found for National AIDS Research Institute.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 57 mentions in open access literature.

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

Singh H, et al. (2021) Impact of MBL-2 coding region polymorphism on modulation of HAND and HIV-1 acquisition. Microbial pathogenesis, 160, 105163.

Roshania RP, et al. (2021) Agreement between dried blood spots and HemoCue in Tamil Nadu, India. Scientific reports, 11(1), 9285.

Munusamy Ponnan S, et al. (2020) Evaluation of antiviral T cell responses and TSCM cells in volunteers enrolled in a phase I HIV-1 subtype C prophylactic vaccine trial in India. PloS one, 15(2), e0229461.

Palshetkar A, et al. (2020) In vitro anti-HIV activity of some Indian medicinal plant extracts. BMC complementary medicine and therapies, 20(1), 69.

Reza-Paul S, et al. (2020) The Ashodaya PrEP project: Lessons and implications for scaling up PrEP from a community-led demonstration project among female sex workers in Mysore, India. Global public health, 15(6), 889.

Singh H, et al. (2020) Prevalence of ABCC3-1767G/A polymorphism among patients with antiretroviral-associated hepatotoxicity. Molecular genetics & genomic medicine, 8(6), e1124.

Singh H, et al. (2020) TLR7 Polymorphism (rs179008 and rs179009) in HIV-Infected Individual Naïve to ART. *Mediators of inflammation*, 2020, 6702169.

Muzanyi G, et al. (2019) Predictors of recurrent TB in sputum smear and culture positive adults: a prospective cohort study. *African health sciences*, 19(2), 2091.

Singh H, et al. (2019) Interleukin-10 polymorphisms and susceptibility to ARV associated hepatotoxicity. *Microbial pathogenesis*, 133, 103544.

Joshi RK, et al. (2019) Determinants of consistently high HIV prevalence in Indian Districts: A multi-level analysis. *PloS one*, 14(5), e0216321.

Naluyima P, et al. (2019) Terminal Effector CD8 T Cells Defined by an IKZF2+IL-7R-Transcriptional Signature Express Fc γ RIIIA, Expand in HIV Infection, and Mediate Potent HIV-Specific Antibody-Dependent Cellular Cytotoxicity. *Journal of immunology (Baltimore, Md. : 1950)*, 203(8), 2210.

Low DH, et al. (2019) Engagement in HIV Care and Access to Cancer Treatment Among Patients With HIV-Associated Malignancies in Uganda. *Journal of global oncology*, 5, 1.

Padmapriyadarsini C, et al. (2019) Evaluation of metformin in combination with rifampicin containing antituberculosis therapy in patients with new, smear-positive pulmonary tuberculosis (METRIF): study protocol for a randomised clinical trial. *BMJ open*, 9(3), e024363.

Oliwa JN, et al. (2019) Diagnostic practices and estimated burden of tuberculosis among children admitted to 13 government hospitals in Kenya: An analysis of two years' routine clinical data. *PloS one*, 14(9), e0221145.

Guillén S, et al. (2019) Prognostic factors of a lower CD4/CD8 ratio in long term viral suppression HIV infected children. *PloS one*, 14(8), e0220552.

Singh HO, et al. (2019) Polymorphisms in miRNAs Gene (146a, 149, 196a) and Susceptibility to ARV-associated Hepatotoxicity. *Current genomics*, 20(2), 134.

Samal S, et al. (2018) Cell surface ectodomain integrity of a subset of functional HIV-1 envelopes is dependent on a conserved hydrophilic domain containing region in their C-terminal tail. *Retrovirology*, 15(1), 50.

Kalokhe AS, et al. (2018) Correlates of domestic violence experience among recently-married women residing in slums in Pune, India. *PloS one*, 13(4), e0195152.

Kalokhe AS, et al. (2018) Correlates of domestic violence perpetration reporting among recently-married men residing in slums in Pune, India. *PloS one*, 13(5), e0197303.

Singh H, et al. (2018) IL-1RN and IL-1 β Polymorphism and ARV-Associated Hepatotoxicity. *Mediators of inflammation*, 2018, 4398150.