

Resource Summary Report

Generated by [dkNET](#) on Sep 14, 2026

ImmunoDiagnostics

RRID:SCR_013484

Type: Tool

Proper Citation

ImmunoDiagnostics (RRID:SCR_013484)

Resource Information

URL: <http://www.immunodx.com/>

Proper Citation: ImmunoDiagnostics (RRID:SCR_013484)

Description: An Antibody supplier

Synonyms: ImmunoDiagnostics inc.

Resource Type: antibody supplier, commercial organization, material resource, reagent supplier

Resource Name: ImmunoDiagnostics

Resource ID: SCR_013484

Alternate IDs: nlx_152386

Record Creation Time: 20220129T080316+0000

Record Last Update: 20260912T195803+0000

Ratings and Alerts

No rating or validation information has been found for ImmunoDiagnostics.

No alerts have been found for ImmunoDiagnostics.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 113 mentions in open access literature.

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

Chen S, et al. (2025) Myristoylated Eepd1 Enhances Lipolysis and Thermogenesis through PKA Activation to Combat Obesity. *Nature communications*, 16(1), 651.

Sung HK, et al. (2024) Ischemia-induced cardiac dysfunction is exacerbated in adiponectin-knockout mice due to impaired autophagy flux. *Clinical and translational science*, 17(3), e13758.

Turcinov S, et al. (2024) Arthritis progressors have a decreased frequency of circulating autoreactive T cells during the at-risk phase of rheumatoid arthritis. *RMD open*, 10(4).

Pertsinidou E, et al. (2024) In early rheumatoid arthritis, anticitrullinated peptide antibodies associate with low number of affected joints and rheumatoid factor associates with systemic inflammation. *Annals of the rheumatic diseases*, 83(3), 277.

Cîrciumaru A, et al. (2024) Identification of early risk factors for anti-citrullinated-protein-antibody positive rheumatoid arthritis-a prospective cohort study. *Rheumatology (Oxford, England)*, 63(11), 3164.

Fajfr M, et al. (2024) Multicentric evaluation of sensitivity of eight commercial anti-SARS-CoV-2 antibody assays and their correlation to virus neutralization titers in seropositive subjects. *Scientific reports*, 14(1), 1421.

Nuñez NG, et al. (2023) High-dimensional analysis of 16 SARS-CoV-2 vaccine combinations reveals lymphocyte signatures correlating with immunogenicity. *Nature immunology*, 24(6), 941.

Gizaw A, et al. (2023) A prospective cohort study of renal function and bone turnover in adults with hepatitis B virus (HBV)-HIV co-infection with high prevalence of tenofovir-based antiretroviral therapy use. *HIV medicine*, 24(1), 55.

Tarragó-Gil R, et al. (2023) Randomized clinical trial to assess the impact of oral intervention with cetylpyridinium chloride to reduce salivary SARS-CoV-2 viral load. *Journal of clinical periodontology*, 50(3), 288.

Movérare R, et al. (2023) Reference values of serum total IgE in Uppsala - comparison over four decades. *Uppsala journal of medical sciences*, 128.

Caobi A, et al. (2023) Protein cargo of Nef-containing exosomal extracellular vesicles may predict HIV-associated Neurocognitive Impairment status. *Research square*.

Guo Q, et al. (2022) Mitochondrial proteostasis stress in muscle drives a long-range protective response to alleviate dietary obesity independently of ATF4. *Science advances*, 8(30), eabo0340.

Sherina N, et al. (2022) Antibodies to a Citrullinated Porphyromonas gingivalis Epitope Are Increased in Early Rheumatoid Arthritis, and Can Be Produced by Gingival Tissue B Cells: Implications for a Bacterial Origin in RA Etiology. *Frontiers in immunology*, 13, 804822.

Brink M, et al. (2022) Anti-citrullinated protein antibody specificities and pulmonary fibrosis in relation to genetic loci in early rheumatoid arthritis. *Rheumatology (Oxford, England)*, 61(12), 4985.

Patil R, et al. (2022) Antibody profile in post-vaccinated & SARS-CoV-2 infected individuals. *The Indian journal of medical research*, 155(5&6), 538.

Hardt U, et al. (2022) Integrated single cell and spatial transcriptomics reveal autoreactive differentiated B cells in joints of early rheumatoid arthritis. *Scientific reports*, 12(1), 11876.

Skarbø BR, et al. (2022) Estimating the within-subject (CVI) and between-subject (CVG) biological variation of serum tryptase. *Immunity, inflammation and disease*, 10(4), e578.

Patel EU, et al. (2021) Comparative Performance of Five Commercially Available Serologic Assays To Detect Antibodies to SARS-CoV-2 and Identify Individuals with High Neutralizing Titers. *Journal of clinical microbiology*, 59(2).

Bavaro DF, et al. (2021) Anti-spike S1 receptor-binding domain antibodies against SARS-CoV-2 persist several months after infection regardless of disease severity. *Journal of medical virology*, 93(5), 3158.

Luo MT, et al. (2021) Tree Shrew Cells Transduced with Human CD4 and CCR5 Support Early Steps of HIV-1 Replication, but Viral Infectivity Is Restricted by APOBEC3. *Journal of virology*, 95(16), e0002021.