

Resource Summary Report

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IBM® MarketScan® Research Databases

RRID:SCR_017212

Type: Tool

Proper Citation

IBM® MarketScan® Research Databases (RRID:SCR_017212)

Resource Information

URL: <https://www.ibm.com/us-en/marketplace/marketscan-research-databases>

Proper Citation: IBM® MarketScan® Research Databases (RRID:SCR_017212)

Description: Software suite of proprietary databases that contain one of longest running and largest collection of privately and publicly insured, de identified patient data in USA. Family of data sets that fully integrate many types of data for healthcare research.

Resource Type: data or information resource, data set, database

Keywords: Database, dataset, collection, patient, data, healthcare

Availability: Available for purchase

Resource Name: IBM® MarketScan® Research Databases

Resource ID: SCR_017212

Record Creation Time: 20220129T080334+0000

Record Last Update: 20260903T235429+0000

Ratings and Alerts

No rating or validation information has been found for IBM® MarketScan® Research Databases.

No alerts have been found for IBM® MarketScan® Research Databases.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 39 mentions in open access literature.

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

Zhou J, et al. (2025) Incidence and Prevalence of Juvenile Myasthenia Gravis in the United States Between 2010 and 2020: Analysis of Two Claims Databases. *Neurology and therapy*, 14(3), 1093.

Benbrik B, et al. (2025) Unlocking the agro-physiological potential of wheat rhizoplane fungi under low P conditions using a niche-conserved consortium approach. *Journal of experimental botany*, 76(8), 2320.

Saeed S, et al. (2025) Methanolic Leaves Extract of *Ziziphus spina-christi* Inhibits Cell Proliferation and Migration of HER2-Positive Breast Cancer via p38 MAPK Signaling Pathway. *International journal of molecular sciences*, 26(2).

Dokoohaki R, et al. (2025) Predicting the effect of ethical climate and spiritual well-being of nurses on respecting the patients' privacy in intensive care units: an analytical study. *BMC research notes*, 18(1), 111.

Unutmaz Erkaya DG, et al. (2024) Retrospective analysis of rapid drug desensitization with biologic agents: A single center experience. *Clinical and translational allergy*, 14(10), e12397.

Pisc J, et al. (2024) Healthcare resource utilization, costs and treatment associated with myasthenia gravis exacerbations among patients with myasthenia gravis in the USA: a retrospective analysis of claims data. *Journal of comparative effectiveness research*, 13(1), e230108.

Worrapitirungsi W, et al. (2024) Assessing the feasibility of free DNA for disaster victim identification and forensic applications. *Scientific reports*, 14(1), 5411.

Morimoto T, et al. (2024) The Effects of Endoplasmic Reticulum Stress via Intratracheal Instillation of Water-Soluble Acrylic Acid Polymer on the Lungs of Rats. *International journal of molecular sciences*, 25(7).

Walia P, et al. (2023) Brain-behavior analysis of transcranial direct current stimulation effects on a complex surgical motor task. *Frontiers in neuroergonomics*, 4, 1135729.

Ba DM, et al. (2023) Association of pancreatitis with risk of diabetes: analysis of real-world data. *Frontiers in clinical diabetes and healthcare*, 4, 1326239.

Arce-Fonseca M, et al. (2023) Nitazoxanide: A Drug Repositioning Compound with Potential Use in Chagas Disease in a Murine Model. *Pharmaceuticals (Basel, Switzerland)*, 16(6).

Johnston SS, et al. (2023) Trends and patterns of initial percutaneous nephrolithotomy and subsequent procedures among commercially-insured US adults with urinary system stone disease: a 10-year population-based study. *World journal of urology*, 41(1), 235.

Deng X, et al. (2023) Mechanisms of Rapid Bactericidal and Anti-Biofilm Alpha-Mangostin In Vitro Activity against Staphylococcus aureus. Polish journal of microbiology, 72(2), 199.

Jia G, et al. (2022) Discerning asthma endotypes through comorbidity mapping. Nature communications, 13(1), 6712.

Moll K, et al. (2022) Assessment of performance characteristics of COVID-19 ICD-10-CM diagnosis code U07.1 using SARS-CoV-2 nucleic acid amplification test results. PloS one, 17(8), e0273196.

Benedict K, et al. (2022) Possible misdiagnosis, inappropriate empiric treatment, and opportunities for increased diagnostic testing for patients with vulvovaginal candidiasis-United States, 2018. PloS one, 17(4), e0267866.

Bloom CI, et al. (2022) First Maintenance Therapy for Chronic Obstructive Pulmonary Disease: Retrospective Analyses of US and UK Healthcare Databases. Pulmonary therapy, 8(1), 57.

Abramovitz I, et al. (2021) "Dental Cluster" Versus "Metabolic Cluster": Analyzing the Associations of Planned and Delivered Dental Procedures with Metabolic Syndrome, Utilizing Data from the Dental, Oral, Medical Epidemiological (DOME) Cross-Sectional Record-Based Nationwide Study. Biology, 10(7).

Park DI, et al. (2021) Development and Validation of a Knowledge, Attitudes and Practices Questionnaire on COVID-19 (KAP COVID-19). International journal of environmental research and public health, 18(14).

Fernández-Bertólez N, et al. (2021) Suitability of the In Vitro Cytokinesis-Block Micronucleus Test for Genotoxicity Assessment of TiO₂ Nanoparticles on SH-SY5Y Cells. International journal of molecular sciences, 22(16).