Resource Summary Report

Generated by dkNET on May 12, 2025

GetReal

RRID:SCR_003862
Type: Tool

Proper Citation

GetReal (RRID:SCR_003862)

Resource Information

URL: http://www.imi-getreal.eu/

Proper Citation: GetReal (RRID:SCR_003862)

Description: Consortium that aims to improve the efficiency of the medicine development process by better incorporating estimates of relative effectiveness into drug development and to enrich decision-making by regulatory authorities and health technology assessment (HTA) bodies through: * Bringing together regulators, HTA bodies, academics, companies, patients and other societal stakeholders; * Assessing existing processes, methodologies, and key research issues; * Proposing innovative (and more pragmatic) trial designs and assessing the value of information; * Proposing and testing innovative analytical and predictive modelling approaches; * Assessing operational, ethical, regulatory issues and proposing and testing solutions; * Creating new decision making frameworks, and building open tools to allow for the evaluation of development programs and use in the assessment of the value of new medicines; * Sharing and discussing deliverables with, among others, Pharmaceutical companies, regulatory authorities, HTA / reimbursement agencies, clinicians and patient organizations; * Developing training activities for researchers, decision makers and societal stakeholders in the public and private sector in order to increase knowledge about various aspects of relative effectiveness. The expected impact is that it will contribute to the knowledge base, particularly to inform clinical decision making and improve the efficiency of the R&D process. GETREAL will help to generate a consensus on best practice in the timing, performance and use of real life clinical studies in regulatory and reimbursement decision-making. It will also help to create a strong platform for the communication of results and for future discussions in this important area.

Abbreviations: GetReal

Resource Type: consortium, data or information resource, portal, organization portal

Keywords: drug, health technology assessment, clinical, drug development, basic research, data sharing

Funding: Innovative Medicines Initiative ;
EFPIA

Resource Name: GetReal

Resource ID: SCR_003862

Alternate IDs: nlx_158185

Record Creation Time: 20220129T080221+0000

Record Last Update: 20250509T055628+0000

Ratings and Alerts

No rating or validation information has been found for GetReal.

No alerts have been found for GetReal.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 37 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET.

Saha A, et al. (2024) Nanoscale Study on Noninvasive Prevention of Dental Erosion of Enamel by Silver Diamine Fluoride. Biomaterials research, 28, 0103.

Chen J, et al. (2024) Liquid Crystalline Hydroxyapatite Nanorods Orchestrate Hierarchical Bone-Like Mineralization. Small (Weinheim an der Bergstrasse, Germany), 20(52), e2310024.

Zhang Z, et al. (2023) Active self-assembly of piezoelectric biomolecular films via synergistic nanoconfinement and in-situ poling. Nature communications, 14(1), 4094.

Corrales-Ureña YR, et al. (2022) Encapsulated salts in velvet worm slime drive its hardening. Scientific reports, 12(1), 19261.

Fanshawe TR, et al. (2022) The comparative interrupted time series design for assessment

of diagnostic impact: methodological considerations and an example using point-of-care C-reactive protein testing. Diagnostic and prognostic research, 6(1), 3.

Xing H, et al. (2022) Dysregulation of TSP2-Rac1-WAVE2 axis in diabetic cells leads to cytoskeletal disorganization, increased cell stiffness, and dysfunction. Scientific reports, 12(1), 22474.

Lee H, et al. (2021) Human mammary epithelial cells in a mature, stratified epithelial layer flatten and stiffen compared to single and confluent cells. Biochimica et biophysica acta. General subjects, 1865(6), 129891.

Lewis RA, et al. (2021) Quantitative Evidence Synthesis Methods for the Assessment of the Effectiveness of Treatment Sequences for Clinical and Economic Decision Making: A Review and Taxonomy of Simplifying Assumptions. PharmacoEconomics, 39(1), 25.

Omelyanchik A, et al. (2021) Boosting Magnetoelectric Effect in Polymer-Based Nanocomposites. Nanomaterials (Basel, Switzerland), 11(5).

Barai A, et al. (2021) Measuring microenvironment-tuned nuclear stiffness of cancer cells with atomic force microscopy. STAR protocols, 2(1), 100296.

Cowie J, et al. (2020) The barriers and facilitators influencing the sustainability of hospital-based interventions: a systematic review. BMC health services research, 20(1), 588.

Baba K, et al. (2020) Fused Metalloporphyrin Thin Film with Tunable Porosity via Chemical Vapor Deposition. ACS applied materials & interfaces, 12(33), 37732.

Yalcin SE, et al. (2020) Direct observation of anisotropic growth of water films on minerals driven by defects and surface tension. Science advances, 6(30), eaaz9708.

Çolak A, et al. (2020) In Situ Imaging of Candida albicans Hyphal Growth via Atomic Force Microscopy. mSphere, 5(6).

Melters DP, et al. (2019) Intrinsic elasticity of nucleosomes is encoded by histone variants and calibrated by their binding partners. Proceedings of the National Academy of Sciences of the United States of America, 116(48), 24066.

Xia AD, et al. (2019) RWE Framework: An Interactive Visual Tool to Support a Real-World Evidence Study Design. Drugs - real world outcomes, 6(4), 193.

Gallacher J, et al. (2019) Challenges for Optimizing Real-World Evidence in Alzheimer's Disease: The ROADMAP Project. Journal of Alzheimer's disease : JAD, 67(2), 495.

Khosla S, et al. (2018) Real world evidence (RWE) - a disruptive innovation or the quiet evolution of medical evidence generation? F1000Research, 7, 111.

Karcher H, et al. (2018) The "RCT augmentation": a novel simulation method to add patient heterogeneity into phase III trials. BMC medical research methodology, 18(1), 75.

Martina R, et al. (2018) The inclusion of real world evidence in clinical development planning.

Trials, 19(1), 468.