Resource Summary Report

Generated by dkNET on Apr 16, 2025

Janssen Research and Development

RRID:SCR_003904
Type: Tool

Proper Citation

Janssen Research and Development (RRID:SCR_003904)

Resource Information

URL: http://www.janssenrnd.com/

Proper Citation: Janssen Research and Development (RRID:SCR_003904)

Description: Pharmaceutical company with a mission to discover and develop innovative medicines that ease patients'' suffering, and solve the most important unmet medical needs of our time. As one of the Janssen Pharmaceutical Companies, their strategy is to identify the biggest unmet medical needs and match them with the best science, internal or external, to find solutions for patients worldwide. They leverage their world-class discovery and development expertise, and operational excellence, to bring innovative, effective treatments in five therapeutic areas: cardiovascular and metabolism, immunology, infectious diseases and vaccines, neuroscience, and oncology.

Abbreviations: Janssen R&D

Synonyms: Janssen Research & Development LLC, Janssen Research & Development

Resource Type: commercial organization

Keywords: pharmaceutical, oncology, immunology, neuroscience, vaccine, medical

Related Condition: Infectious disease, Cardiovascular disease, Metabolic disease, Immunological disorder, Cancer

Funding:

Resource Name: Janssen Research and Development

Resource ID: SCR_003904

Alternate IDs: nlx_158241

Record Creation Time: 20220129T080221+0000

Record Last Update: 20250410T065054+0000

Ratings and Alerts

No rating or validation information has been found for Janssen Research and Development.

No alerts have been found for Janssen Research and Development.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Guzen FP, et al. (2019) Haloperidol-Induced Preclinical Tardive Dyskinesia Model in Rats. Current protocols in neuroscience, 88(1), e68.

Ruppender N, et al. (2015) Cellular Adhesion Promotes Prostate Cancer Cells Escape from Dormancy. PloS one, 10(6), e0130565.