

Resource Summary Report

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Astellas Pharma Inc.

RRID:SCR_003769

Type: Tool

Proper Citation

Astellas Pharma Inc. (RRID:SCR_003769)

Resource Information

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

Proper Citation: Astellas Pharma Inc. (RRID:SCR_003769)

Description: Japanese pharmaceutical company formed from the merger of Yamanouchi Pharmaceutical Co., Ltd. and Fujisawa Pharmaceutical Co., Ltd. Astellas' franchise areas are urology, immunology (transplantation), dermatology, cardiology, and infectious disease. Priority areas for R&D are infectious diseases, diabetes, gastrointestinal diseases, oncology, and diseases of the central nervous system. The company's headquarters are in Tokyo, with research centers in Tsukuba and Osaka. Clinical development is centered in Northbrook, Illinois and Leiderdorp, Netherlands. Combined revenues of the two pre-merger companies were \$7.9 billion in 2004. Worldwide the company employs about 17,000 people. (Wikipedia)

Abbreviations: Astellas

Synonyms: Astellas Pharma, 4503

Resource Type: commercial organization

Keywords: pharmaceutical, drug

Resource Name: Astellas Pharma Inc.

Resource ID: SCR_003769

Alternate IDs: nlx_158074

Record Creation Time: 20220129T080220+0000

Record Last Update: 20260815T182235+0000

Ratings and Alerts

No rating or validation information has been found for Astellas Pharma Inc..

No alerts have been found for Astellas Pharma Inc..

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Parker CC, et al. (2022) Radiotherapy to the prostate for men with metastatic prostate cancer in the UK and Switzerland: Long-term results from the STAMPEDE randomised controlled trial. PLoS medicine, 19(6), e1003998.

van der Leeuw J, et al. (2020) Separating the effects of 24-hour urinary chloride and sodium excretion on blood pressure and risk of hypertension: Results from PREVEND. PloS one, 15(2), e0228490.

Yan J, et al. (2007) Extensive neuronal differentiation of human neural stem cell grafts in adult rat spinal cord. PLoS medicine, 4(2), e39.