Resource Summary Report

Generated by NIF on Sep 2, 2026

Osiris Therapeutics

RRID:SCR_004233
Type: Tool

Proper Citation

Osiris Therapeutics (RRID:SCR_004233)

Resource Information

URL: http://www.osiris.com/

Proper Citation: Osiris Therapeutics (RRID:SCR_004233)

Description: Stem cell company focused on developing and marketing products to treat medical conditions in the inflammatory, autoimmune, orthopedic and cardiovascular areas. Now part of Smith and Nephew.

Synonyms: Smith and Nephew, Osiris Therapeutics Inc., Osiris Therapeutics Inc

Resource Type: commercial organization

Keywords: stem cell, commercial, company, therapy, inflammation, autoimmune disease, orthopedics, cardiovascular disease

Resource Name: Osiris Therapeutics

Resource ID: SCR_004233

Alternate IDs: grid.436931.a, Wikidata: Q7106872, Crossref funder ID: 100007075, ISNI: 0000 0004 0418 0643, nlx_24773

Alternate URLs: https://ror.org/03r8s5x58

Record Creation Time: 20220129T080223+0000

Record Last Update: 20260829T182159+0000

Ratings and Alerts

No rating or validation information has been found for Osiris Therapeutics.

No alerts have been found for Osiris Therapeutics.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Kim ES, et al. (2021) Cellhesion VP enhances the immunomodulating potential of human mesenchymal stem cell-derived extracellular vesicles. Biomaterials, 271, 120742.

Sehgal SA, et al. (2016) Pharmacoinformatic and molecular docking studies reveal potential novel antidepressants against neurodegenerative disorders by targeting HSPB8. Drug design, development and therapy, 10, 1605.

Marquez-Curtis LA, et al. (2015) Mesenchymal stromal cells derived from various tissues: Biological, clinical and cryopreservation aspects. Cryobiology, 71(2), 181.

Simaria AS, et al. (2014) Allogeneic cell therapy bioprocess economics and optimization: single-use cell expansion technologies. Biotechnology and bioengineering, 111(1), 69.

Siegert S, et al. (2012) Positive and negative regulation of T cell responses by fibroblastic reticular cells within paracortical regions of lymph nodes. Frontiers in immunology, 3, 285.

Reske AW, et al. (2011) Computed tomographic assessment of lung weights in trauma patients with early posttraumatic lung dysfunction. Critical care (London, England), 15(1), R71.