

Resource Summary Report

Generated by [NIF](#) on Sep 1, 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.