



FOR IMMEDIATE RELEASE

SPARC and Sun Pharma enter into a worldwide license agreement for SCD-044, a potential treatment for atopic dermatitis, psoriasis and other auto-immune disorders

Mumbai, India, May 28, 2020 – Sun Pharma Advanced Research Company Ltd. (Reuters: SPARC.BO, Bloomberg: SPADV IN, NSE: SPARC, BSE: 532872, "SPARC") and Sun Pharmaceutical Industries Ltd. (Reuters: SUN.BO, Bloomberg: SUNP IN, NSE: SUNPHARMA, BSE: 524715, "Sun Pharma" and includes its subsidiaries and/or associate companies) today announced a worldwide licensing agreement on the development and commercialization of SCD-044 which is being evaluated as a potential oral treatment for atopic dermatitis, psoriasis and other auto-immune disorders. SCD-044 is entering phase 2 clinical trials.

Under terms of the license agreement, Sun Pharma will pay SPARC an upfront payment of US\$ 20 million. SPARC will also be eligible to receive up to US\$ 125 million as milestone payments contingent upon the achievement of clinical, regulatory and sales milestones, as well as tiered royalties on sales. Sun Pharma will be responsible for the development, regulatory filings, manufacturing and commercialization of the product globally.

"SPARC is committed to progressing its pipeline to address the needs of patients. We are proud to be partnering with a global organization with a footprint in auto-immune disorders" said Anil Raghavan, CEO, SPARC. This agreement with Sun Pharma follows the recent announcement that SPARC has acquired Bioprojet SCR's share of rights to SCD-044.

"The in-licensing of SCD-044 adds to our specialty pipeline of innovative dermatology products. It also demonstrates our commitment to this important segment with significant unmet medical needs. SCD-044 may offer an alternate treatment option for patients in this segment who require systemic treatment and may offer benefits in terms of efficacy and safety over existing oral treatments for this population. SCD-044 has the potential to improve the current oral standard of care." said Dilip Shanghvi, Managing Director, Sun Pharma.

About SCD-044

SCD-044 is a novel orally bio-available Sphingosine-1-P (S1P1) receptor agonist for the treatment of inflammatory diseases such as atopic dermatitis and psoriasis. S1P1 receptor agonists are promising for the treatment of autoimmune inflammatory diseases as they cause diminished migration of lymphocytes out of lymphatic tissue. This results in a decrease of circulating lymphocytes, thereby reducing inflammation.



The phase 1 study of SCD-044 has been completed in healthy volunteers. This study established clinical proof-of-concept for SCD-044 in terms of its pharmacodynamics effects. Lymphocyte count reduction, a surrogate marker of efficacy for S1P1R agonists was observed at all dose levels evaluated.

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About Sun Pharma Advanced Research Company Ltd. (CIN - L73100GJ2006PLC047837):

Sun Pharma Advanced Research Company Ltd. (SPARC) is a clinical stage bio-pharmaceutical company focused on continuously improving standards of care for patients globally, through innovation in therapeutics and delivery. SPARC aims to consistently lower costs and improve operational efficiencies to advance availability and affordability of cures for patients across the world. More information about the company can be found at www.sparc.life

About Sun Pharmaceutical Industries Ltd. (CIN - L24230GJ1993PLC019050):

Sun Pharma is the world's fourth largest specialty generic pharmaceutical company and India's top pharmaceutical company. A vertically integrated business and a skilled team enables it to deliver high-quality products, trusted by customers and patients in over 100 countries across the world, at affordable prices. Its global presence is supported by manufacturing facilities spread across 6 continents and approved by multiple regulatory agencies, coupled with a multi-cultural workforce comprising over 50 nationalities. Sun Pharma fosters excellence through innovation supported by strong R&D capabilities across multiple R&D centers, with investments of approximately 7% of annual revenues in R&D. For further information, please visit www.sunpharma.com & follow us on Twitter @SunPharma_Live.

Contacts: SPARC

Investors & Media:

Jaydeep Issrani

Tel +91 22 6645 5645, Xtn 5787

Tel Direct +91 22 6645 5787

Mobile +91-98202 16916

E mail jaydeep.issrani@sparcmail.com



Contacts: Sun Pharma

Investors:

Nimish Desai

Tel +91 22 4324 4324, Xtn 2778

Tel Direct +91 22 4324 2778

Mobile +91-98203 30182

E mail nimish.desai@sunpharma.com

Media:

Gaurav Chugh

Tel +91 22 4324 4324, Xtn 5373

Tel Direct +91 22 4324 5373

Mobile +91 98104 71414

E mail gaurav.chugh@sunpharma.com