



**Sun Pharma Science Foundation's
International Symposia in collaboration with
Tata Memorial Center Mumbai**

“CELL THERAPY COMES OF AGE IN INDIA”

Date : 7th and 8th January, 2023

Venue : Khanolkar Auditorium, ACTREC, Kharghar, Navi Mumbai

In the last two decades, promising cell therapies for various difficult to treat diseases including cancer, degenerative diseases and immune disorders have emerged. Harnessing the immune system for therapeutic benefit was a dream of immunologists and oncologists alike. This vision was realized with the success of checkpoint inhibitors. Soon CAR-T cells cured the most refractory leukemias and every element of the immune system joined the orchestra. Similarly, Cell and Gene therapies for non-malignant diseases such as haemophilia, Critical Limb Ischemia and intervertebral disc prolapse have shown promise. Although these therapies were beyond the means of many patients in India. The entrepreneurial spirit of Indian Oncologists and Cell Biologists is slowly bringing this to fruition across the country.

In this meeting we are bringing these innovators, pioneers and thought leaders together to share their experiences as cell therapy comes of age in India.

Come join us to hear the legends as they put their act together for this symphony.

Registration link: <https://www.sunpharmasciencefoundation.net>

Conveners: Prof. Virander S. Chauhan, Chairman, Sun Pharma Science Foundation,
Dr. Navin Khattry, Dr. Rita Mulherkar, Dr. Amit Nasa

Organizing Secretary: Dr. Chetan Dhamne, Dr. Anant Gokarn, Mr. V A Thangachan

Joint Organizing Secretary: Dr. Albeena Nisar & Dr. Lingaraj Nayak

Scientific Committee: Dr. (Surg Cdr) Gaurav Narula, Dr. Chetan Dhamne, Dr. Anant Gokarn, Dr. Albeena Nisar, Dr. Lingaraj Nayak

For further information, please contact:-

The Office of Sun Pharma Science Foundation

8c, 8th Floor, Hansalaya Building, 15, Barakhamba Road,

New Delhi : 110 001, India.

Tel : (91-11)23721414/ 1415

Email : sunpharma.sciencefoundation@sunpharma.com;

Website : <https://www.sunpharmasciencefoundation.net>