

Celebrating 30th Foundation Day

Indo-Japanese Symposium on Management of Infectious Diseases: Role of Matricellular Proteins (MCPs)

Sep 15th, 2022 14:00-17:00

IST

Link: <https://echo.zoom.us/j/83557607259>

Welcome Address

Sheela V. Godbole, Director, ICMR-NARI, India

Remarks as a Cooperative Agent

Mitsunori SAITO, Chief Representative JICA India Office

Ways to End TB -Historical perspectives in case of Japan

Dr. Toru Mori, Honorary Director, Japan Anti-TB Association

MCPs in Disaster-Related Infectious Diseases

Toshio Hattori, Professor, Kibi International University, Japan

Management of Tuberculosis among PLHIV in the National Programme

Manisha V. Ghate, Scientist G, ICMR-NARI, India

Controlling the Drug-Resistant Tuberculosis Epidemic in India: Challenges and Implications

Sandip B. Patil, Scientist C, ICMR-NARI, India

MCPs levels in HIV and TB infections

Ashwini V. Shete, Scientist E, ICMR-NARI, India

Galectin-9 and its proteolysis could reflect the disease severity and the recovery from cytokine storm in COVID-19

Hiroko Iwasaki-Hozumi, Kibi International University, Japan

Discussion

AIDS/TB

The probability of developing TB disease is 29 times higher among people living with HIV. TB is the main cause of death among people living with HIV, accounting for around one third of AIDS-related deaths globally.

In India

HIV positive TB Incidence was found to be 3.8% in 2021, and 11,000 people die of AIDS/TB in every year.

MCPs in Infectious diseases

Matricellular proteins (MCP) were reported to reflect disease severity for several infectious diseases including AIDS/TB so that MCP may be severity markers for diagnosis and treatment of them.

