

**DAY 2 SESSION – V**  
**11:00 a.m. – 12:00 noon**

**HALL 2&3 (SEATING CAPACITY 151)**

**Theme: Homoeopathy in One Health Framework**

*Convenor: Dr Suhana P Azis, RO(H)/S-2, CCRH    Co-convenor: Harpreet Kaur, RO(H)/ S-1, DDPRCRIH, Noida*

**Panelists**

**1. Dr. Sangeeta A. Duggal, CMO(SAG), CGHS, Government of India**

Dr. Sangeeta A. Duggal, a 1986-batch alumna of Nehru Homoeopathic Medical College & Hospital, New Delhi, holds an MD (Hom) in Repertory from Bakson Homoeopathic Medical College, Noida. She began her career as JRF and SRF at RRI, New Delhi, later serving as Medical Officer with NDMC and subsequently in CGHS, where she rose to Joint Director (AYUSH). She then served as Advisor (Homoeopathy) in the Ministry of AYUSH. She is a member of key scientific and administrative bodies including CCRH, NIH, BIS, and NCH, and has contributed to developing Standard Treatment Protocols for insurance claims in Homoeopathy.

**2. Dr. Sreekanth G, Associate Professor, MAHE-MIV, Manipal**

Dr. Sreekanth Gopinathan Pillai is an accomplished virologist and immunologist with over 15 years of experience in translational research on viral infections. He is currently working as Associate Professor at the Manipal Institute of Virology, MAHE, Karnataka, and serves as Technical Manager of the Serology Laboratory and Deputy Biosafety Officer at the Viral Diagnostic Laboratory. His research focuses on viruses of national importance, including dengue, Kyasanur Forest Disease, and Nipah, with emphasis on immunopathogenesis, antiviral therapeutics, and molecular markers. He has published extensively in leading journals, secured multiple research grants, and received several prestigious awards, reflecting his significant contributions to virology and infectious disease research.

**3. Dr. Sreevals Menon, Managing Trustee, Global Homoeopathy Foundation (GHF)**

Dr. Sreevals Gopinath Menon, MD, is a distinguished homoeopath, researcher, and global advocate for integrative healthcare. He is the Founder and Managing Trustee of the Global Homeopathy Foundation and leads multi-specialty clinic chains, AIHMS and RM Homoeopathy. An international faculty and speaker, he specializes in lifestyle diseases, allergies, and research methodology. He has served in key advisory roles, including with CCRH and NABH, and contributed to global policy dialogues through G-20 and international collaborations. With extensive clinical research and global outreach, he actively promotes homoeopathy's integration into public health systems worldwide, fostering academic exchange and regulatory recognition across countries.

**4. Dr. Chithra K. S., Medical Officer (Homoeopathy), Department of Homoeopathy, Government of Kerala**

Dr. Chithra K. S. is a qualified medical professional serving as a Medical Officer (Homoeopathy) in the Department of Homoeopathy, Government of Kerala. She holds BHMS degree, an MD in Homoeopathic Materia Medica, and an MSc in Counselling and Family Therapy. With her experience in clinical practice since 2017, she these contributes actively to public healthcare. She is involved in research through the HEART project of the Government of Kerala and plays a significant role in the Institutional Ethics Committee of Department of Homoeopathy as Member Secretary. She is trained in GCP, ICMR guidelines, and NDCT rules and she is committed to ethical research, quality patient care, and the advancement of homoeopathy.

#### **5. Dr. Deepak Rathore, Research Scientist, DBT-THSTI**

Dr. Deepak Kumar Rathore is a Senior Research Scientist at the Translational Health Science and Technology Institute (THSTI), specializing in clinical immunology and advanced immune profiling. He holds a Ph.D. in Biochemistry from Jiwaji University and has prior experience at the National Institute of Immunology. His research focuses on vaccine immunology, neonatal immunity, and immune responses to infectious diseases, including SARS-CoV-2 and influenza. He leads the flow cytometry core facility at THSTI and is actively involved in national and international collaborative projects. His work integrates cellular and molecular approaches to understand immune mechanisms and improve vaccine and disease outcomes.

*Rapporteur: Dr. Meenu Gupta, SRF (H), CCRH Hqrs.; Dr. Sunaina Shankar, SRF(H), CCRH Hqrs.*

