









Ministry of Commerce & Industry Government of India

Technology Meet for Medical

Diagnostic Instruments Saturday 24 November 2018 at 2 p.m. Gandhi Ground, Ambala Cantt.

Devices, Surgical Tools and Clinical

Registration Form

You can either type on the highlighted fields or download and write.

Name	_Designation
Organization	
Email	Mobile

List of participating CSIR Labs	Focus areas of technology
CSIR-Central Mechanical Engineering Research Institute	Surgical Tools and Equipment
CSIR-Central Scientific Instruments Organisation	 Diagnostic Instruments: Bio-signal acquisition and processing, electronic, mechanical and optical design, Pulse Oximeter, Clinical Chemistry Analyser, ECG, PPG, EMG, etc Surgical Tools: Mechanical design and fabrication, additive manufacturing
CSIR-National Physical Laboratory	Scientific Instruments and Metrological applications in the Healthcare and Medical Devices sectors
Punjab University	Industry Research Collaborations
EEPC India Technology Centre	Engineering Design and Development Services • Skill Development

List the names of the R&D Academia & Labs above with whom you would like to have one-to-one meetings:

List the areas of your technology requirements:

Please send this form latest by 20 November 2018 to Mr Uma Kant, General Secretary, ASIMA, email: asimaindia@gmail.com, M: 9315101170 or Ms Pallavi Saha, Sr. Deputy Director, EEPC India, Email: psaha@eepcindia.net; Tel: 011 4152 5184