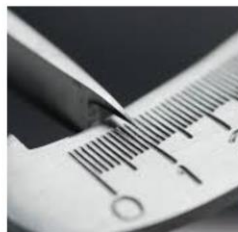
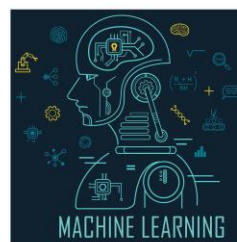


Artificial Intelligence (AI) & Certification of Biomedical Instruments

“An Intellectual Interchange among Researchers and Medical Practitioners”

30th Of September 2019



[Scan me for free registrations](#)

Venue: LT-1
Nehru Hospital
PGIMER, Chandigarh

Organized by:
Biomedical Instruments and Devices HUB
“A Centre for Innovation, Design and Clinical Validation”
PGIMER, Chandigarh

Biomedical Instruments and Devices HUB

“A Centre for Innovation, Design and Clinical Validation”

One-day Symposium focusing on ‘Artificial Intelligence (AI)’
and ‘Certification of Medical Instruments’ on 30th Sept 2019 at PGIMER Chandigarh.

Tentative Programme

09:00 to 09:30 am	Registrations	
09:30 to 09:35 am	Welcome & Introduction	Prof. GD Puri
09:35 to 09:45 am	Brief of Biomedical HUB based at PGIMER	Prof. Joseph. L. Mathew
09:45 to 10:15am	Certification of Biomedical Instruments	Dr. Prakash Bachani, Head Medical Equipment and Hospital Planning Department Bureau of Indian Standards, New Delhi
10:15 to 10:45 am	AI and ML for Medicine: Practical Concerns in Clinical Environment	Dr Ashutosh Mishra Associate Professor Indian Institute of Information Technology, Allahabad.
10:45 to 11:15 am	Certification of Medical Devices	Mr. Yash Sehgal
11:15 to 11:30 am	Inauguration & Welcome	
11:30 to 11:45 am	<i>Tea and Networking</i>	
11:45 to 12:15 pm	Innovations in Biomedical devices and role of AI	Dr. Rohit Y. Sharma Associate Professor Indian Institute of Technology, Ropar, Punjab
12:15 to 12.45 pm	Role of National Health Innovation Portal	Mr. Ajay Basil Sr. Consultant (Medical Device), NHSRC, New Delhi
12.45 to 1.15 pm	“Industry Institution Partnership Contribution to the Innovations in Health-care System”	Clarity Medical; FLUKE; Advance Tech India
1.15 to 2.15pm	<i>Lunch Break with Networking Opportunity</i>	
2.15 to 2.45 pm		
2.45 to 3.15 pm	Innovation/Testing of Medical Devices	Mr. P. Hari Kanth AMTZ, Vishakhapatnam
3.15 to 3.30 pm	Closing Remarks with vote of Thanks	
3.30 pm	<i>Tea and Networking</i>	