



# e-Newsletter

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## Materiovigilance Programme of India



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# New MDMCs

Medical Device Adverse Event Monitoring Centres



S. No.	State	MDMC Name & Address	Coordinator's Name & Contact Details
1.	Andhra Pradesh	Government Medical College Vizianagaram, Opp. Central Tribal University Gajula Rega Vizianagaram, Andhra Pradesh- 535003	Dumpala Annapurna dumpalaannapurna@gmail.com 9948748182
2.		Alluri Sitarama Raju Academy of Medical Sciences, Malkapuram Village, Eluru Mandal, Eluru District, Andhra Pradesh-534005	Dr. P. Maneesh qualitydepartment@asram.in 9553886553
3.	Assam	Lokopriya Gopinath Bordoloi Regional Institute of Mental Health, Tezpur, Sonitpur, Assam- 784001	Kushal Tamuli kushaltamuli@gmail.com 9954790362
4.	Chhattisgarh	Balco Medical Centre, Sector- 36, Atal Nagar, Naya Raipur, Raipur, Chhattisgarh- 493661	Manendra Bele manendra.bele@vedanta.co.in 9772299227
5.		Ramkrishna Care Hospital, Pachpedi Naka, Dhamtari Road, Arbindo Enclave, Raipur, Chhattisgarh- 492001	Jafar Shabaji jafar.shabaji@carehospitals.com 9009950017
6.	Gujarat	GMERS Medical College Dharpur- Patan, Unjha Highway, Dharpur, Patan, Gujarat- 384265	Jay Shah jayshah924@gmail.com 7000918854
7.		GMERS Medical College Panchmahal Godhra, Govt. Engineering College Campus, Godhra Lunavada Road, Panchmahal, Gujarat- 389001	Sumit Patel dr.sumitpatel@gmail.com 9824223626

8.	<b>Haryana</b>	Aditya Birla Hospital, Near Bajrang Society, Opp. Hanuman Temple, Veraval, District Gir Somnath, Gujarat- 362265	Dr. Raju T. Krishnani raju.krishnani@adityabirla.com 9227493274
9.		D Z Patel Cardiology Centre, Mahagujarat Hospital Campus, College Rd, Nadiad, Gujarat- 387001	Mr. Shrey Neol Christian bmemahagujarat@gmail.com 7878125643
10.		ESIC Medical College & Hospital, NIT-3, Faridabad, Haryana- 121001	Pankaj Gupta drpankajguptaesic@gmail.com 9654745440
11.		Sadbhavana Hospital, SCO-178-181P, Huda Sector-3, Fatehabad, Haryana- 125050	Dr. Anshul Sehgal sadbhavnahospitalfatehabad@gmail.com 8295372120
12.		Rajasthan Medical Centre, Tohana Chandigarh Road, Fatehabad, Haryana-125120	Mr. Radhey Shyam Sharma headqualitymanager@gmail.com 8708821519
13.		Life Care Hospital, Bhattu Road, Fatehabad, Haryana-125050	Dr. Pankush Arora drpankusharora@yahoo.co.in 7357311000
14.		CBM Hospital, Nooni Sekhpura Mor, Mahendergarh Rd, Narnaul, Haryana-123001	Mr. Nagender cbmharnaul@gmail.com 9887757121
15.		Getwell Hospital, Opposite. Power House, Mahendergarh Road, Narnaul, Haryana-123001	Mr. Prem Beer getwellhospital@gmail.com 9560869315
16.		Jaipur Heart & General Hospital, Opp. Police Station, New Mandi Road, Narnaul, Haryana- 123001	Dr. S. S. Yadav jaipurheartnnl@gmail.com 9729430315
17.	<b>Himachal Pradesh</b>	Civil Hospital Paonta Sahib, Main Bazar, Paonta Sahib, Sirmaur, Himachal Pradesh-173025	Dr. Sudhi Gupta civilhospitalpaonta123@gmail.com 9459030800
18.		Devbhoomi Advaita Heart Institute, Una-Nangal Road, Near Smart Bazar, Himachal Pradesh-174303	Mr. Parveen Kumar devbhoomiadvaitaheartinstitute@gmail.com NA

19.	Jammu & Kashmir	Government Medical College Rajouri, Mehra Campus, Rajouri, Jammu & Kashmir- 185132	Dr. Aman Sharma amansharma1602@gmail.com 9419729560
20.	Jharkhand	Medicant Hospital & Research Centre, Near Sudha Dairy, Biada Housing Colony, Rituidih, Bokaro Steel City, Jharkhand- 827012	Sanjay Kumar biomedical@medicanthospital.com 926378513
21.	Karnataka	Sri Shankara Cancer Hospital and Research Centre, 1st Cross Shankarapuram, Basavangudi Bangalore, Bengaluru, Karnataka- 560004	Latha Murthy latha.murthy@sschrc.org 9986989075
22.		Sri Siddhartha Medical College & Research Centre, B.H Road, Agalkote, Tumkur, Tumakuru, Karnataka- 572107	Dr. Arun Hebbar pharmacovigilance@ssmctumkur.org 7411437366
23.		Karwar Institute of Medical Sciences, Karwar, M G Road, Karwar, Uttara Kannada, Karnataka- 581301	Chandru K chandrashekarshkr61@gmail.com 8073402359
24.		Bangalore Medical College & Research Institute, Fort K R, Road, Kalasipalya, Bengaluru, Karnataka- 560002	Mamatha Kr mamthashekar67@yahoo.com 9448508992
25.		Bidar Institute of Medical Science, Udgir Road, Nawadgeri, Bidar, Karnataka- 585401	Dr. Shiv kumar Shetkar brimsmeu@gmail.com 8951232354
26.		Shimoga Institute of Medical Sciences, Sagar Road, Shivamogga, Karnataka- 577201	Shruthi S simsmateriovigilance@gmail.com 9060374049
27.		Yadgiri Institute of Medical Sciences, Chittapur Road, Yadgiri, Karnataka- 585202	Shivaraj Patil yimspharmacology@gmail.com 9964897548
28.		Raichur Institute of Medical Sciences (RIMS), Raichur, Karnataka- 584102	Venkatesh U venksent@gmail.com 9845644885

## Newly Approved MDMCs

29.	<b>Madhya Pradesh</b>	Bhopal Memorial Hospital & Research Centre, Raisen Bypass Road, Karond, Bhopal, Madhya Pradesh- 462038	Pramod Verma drpramod2806@gmail.com 7987903449
30.		M.P. Birla Hospital & Priyamvada Birla Cancer Research Institute, J.R Post Birla Vikas, Birla Road, Satna, Madhya Pradesh- 485005	Mr. Manish Shukla manish.stores@mpbirlahospitals.com 7000824742
31.	<b>Maharashtra</b>	Government Medical College & Hospital, Hindu Hriday Samrat Babasaheb Thakare Hospital, Nashik Road, Nashik, Maharashtra- 422214	Deepanjali Lomte dlomte2024@gmail.com 9422270411
32.		KMSK Government Medical College, Chandrapur, Govt T.B Hospital, Campus Ramnagar, Chandrapur, Maharashtra- 442401	Rajesh Nagmothe rajeshnagmothe@gmail.com 9323602314
33.	<b>Odisha</b>	Fakir Mohan Medical College & Hospital, Januganj Remuna, Balasore, Odisha- 756019	Anjali Tarai dr.anjalitarai@gmail.com 7873553464
34.	<b>Punjab</b>	Neuropsychiatric Hospital & ANR Centre, 309, New Jawahar Nagar, Near Guru Amar Das Chowk, Jalandhar City, Jalandhar, Punjab- 144001	Dr. Garima Arora anrcentre309@gmail.com 9876125850
35.		Shivam Hospital, Phagwara Road, Maharaja Ranjit Singh Nagar, Hoshiarpur, Punjab- 146001	Mr.Cintamani shivamhospital2012@gmail.com 8125003059
36.		Aman Hospital, Dc Road, Hoshiarpur, Punjab-146001	Dr. Aman Kapoor amanhospital2014@gmail.com 9872899377
37.		Sood Hospital, Near Gandhi School, Dehliz Road, Ahmedgarh, Punjab-148021	Dr. Rajiv / Ms. Aditi hospital.sood@yahoo.com 9872045404 / 8278868772

38.	Rajasthan	Parhar Hospital, 371, Guru Hargobind Nagar, Phagwara, Punjab-144401	Amarjeet amarjeet69@gmail.com 9878394546
39.		Swami Premanand Charitable Hospital, Chak Alla Baksh, GT. Rd, Mukerian, Punjab-144211	Bimal Kumar Balooni sphospital3@gmail.com 62805920353
40.		Anand Heart & Multispeciality Hospital, Opp Indian Petrol Pump, Amritsar Rd, Bhikhwind, Tarn Taran, Punjab-143303	Mr. Karanbir Singh anandhmsh@gmail.com 9878686617
41.		Dhawan Nursing Home, Bhikhwind, Punjab- 143303	Dikhsha Sharma dipphysia@gmail.com 9888318749
42.		Vishnoi Hospital & Surgical Care, Behind Petrol Pump, Pachpadra, Balotra Dist- Barmer, Rajasthan- 344022	Rajesh Vishnoi rajeshvishnoi19880@gmail.com 9460589283
43.		Sanchore Hospital, Opposite Hotel Koshal International, Nh-68, Barmer Road, Sanchore, Rajasthan-343041	Mr. Sanjay Khan sanchorehospital@gmail.com 9468566461
44.		Zeel Multispeciality Hospital, Sagwara, Dungarpur, Rajasthan- 314025	Mr. Alan Antony biomedical@zeelhospital.com 7907953269
45.		MP Birla Hospital & Research Centre, Near Municipal Fire Station, Senti Udaipur Road Rajasthan, Chittorgarh, Rajasthan- 312025	Abhishek Kanojia abhishek.kanojia@mpbirlahospitalchittor.com NA
46.		Shri Ram Hospital Super Speciality Surgical Center, Plot No-14, Laghu Udyog Colony, Bhinmal Road, Jalore, Rajasthan- 343001	Jatta Ram shriramjalorequality@gmail.com 8890532121
47.		Ananta Institute of Medical Sciences & Research Institute, NH 8 Vill. Kaliwas, Tehsil Nathdwara, Rajsamand, Rajasthan- 313202	Pankaj Modi pharmacology@anantamedicity.com 8094416624

## Newly Approved MDMCs

48.	Tamil Nadu	Rainbow Children's Medicare Limited, No-493, OMR-ECR Link Road, Toll4A 2B Kalaignar Karunanidhi, Salai, Kanchipuram, Sholingenallur, Tamil Nadu- 600119	Vinod A quality.snc@rainbowhospitals.in 8939004595
49.		Naruvi Hospitals, Collector Office Road, Bangalore Chennai Highway, NH-48, Vellore, Tamil Nadu- 632004	Kumar Cvp bme-hod@naruvihospitals.com 8754047448
50.		Government Medical college Thiruvallur, Block-1, Master Plan Complex, Thiruvallur Collectorate, Perumbakkam Village, Thiruvallur, Tamil Nadu- 602001	Dr. T. Suresh Babu gmcthiruvallur@gmail.com 7358131898
51.		Government Ramanathapuram Medical College, Pattinam Kathan, Ramanathapuram, Tamil Nadu- 623503	Nandhini Priya drnandhinipriya@gmail.com 9600322224
52.		Government Medical College Hospital, Ariyalur, No-1. College Road, Rajaji Nagar Post, Ariyalur, Tamil Nadu- 621713	Ramesh N remeshnatarajan89@gmail.com 9443561317
53.		Government Medical College & Hospital Tiruppur, 18 Dharapuram Main Road, Tiruppur, Coimbatore, Tamil Nadu- 641604	Dr. B. Padmini deangmctpr@gmail.com 7358151650
54.	Telangana	Sai Sanjeevini Hospitals, Plot No-7, NH-65, Saroor nagar, Narsimha Puri Colony, Huda Colony, Kothapet, Ranga Reddy, Hyderabad, Telangana-500035	Khaja Moinuddin moin123456khaja@gmail.com 9885833955
55.		GMC Wanaparthy, Marrikunta Pebbair Road, Wanaparthy, Mahabubnagar, Telangana- 509103	Sunitha Tangeti sunitha2909@gmail.com 9885912635

56.		Government Medical College Karimnagar, AP State Seeds Development Corporation Building, Now Govt. Medical College Kothapally, V&M Jagtial Road, Karimnagar, Telangana- 505001	Thallapally Uday gprashanthreddy26@gmail.com 9000284024
57.		Government Medical College Ramagundam, Sy No-92, 95 & 96, Malkapur Village, Ramagundam, Karimnagar, Telangana- 505209	Gundeti Laxminarsaiah laxminarsaiah63@gmail.com 9133647697
58.	Tripura	Agartala Government Medical College, Kunjaban, Agartala, West Tripura, Tripura- 799006	Debasis Ray contactdebasisray@gmail.com 9436125100
59.		Dr. Bhimrao Ambedkar Ramji Ambedkar Government Medical College, Kannauj Tirwaganj, Kannauj, Uttar Pradesh- 209732	Ambrish Gupta dr.ambrishkgupta@gmail.com 9839086558
60.	Uttar Pradesh	Dr. Ram Manohar Lohia Institute of Medical Sciences, Mandi Parishad Road, Vibhuti Khand Gomti Nagar, Lucknow, Uttar Pradesh- 226010	Vimlesh Kushwaha biomedical019@gmail.com 7275068924
61.		Government Medical College Budaun, Gunera, Wazidpur, Sirsauli, Budaun, Uttar Pradesh- 243601	Rashmi Singh rashmidrlko@yahoo.co.in 8218382695
62.		Uttar Pradesh University of Medical Sciences, Academic Block, UPUMS Saifai, Etawah, Uttar Pradesh- 206130	Asha Pathak ppiuprimsnrsaifai@gmail.com 9451021779
63.		Shri Gorakshnath Medical College Hospital & Research Centre, Arogya Dham, Balapar Road, Sonbarsa, Gorakhpur, Uttar Pradesh- 273007	Dr. Awadh Bihari Tiwari dr.abtiwari@gmail.com 9451614124

## Newly Approved MDMCs

64.		Hind Institute of Medical Sciences, Safedabad, Barabanki, Uttar Pradesh- 225003	Mr. Kundan Singh singhkundan479@gmail.com 9956398914
65.		Onco Care Cancer Hospital, Village-Bhadonia, Nh-24, Near Toll Plaza, Joya, District Amroha, J. P Nagar Amroha, Uttar Pradesh- 244222	Mr. Rohit Goswami info@oncocarehospital.com 8265972927
66.		Rana Hospital (A Unit of Rana Healthcare Private Limited), Delhi Road, Bhoor, Bulandshahr, Uttar Pradesh- 203001	Dr. Surendra Kumar Rana ranahospital.ed@gmail.com 9810565858
67.		Orthocare Multispeciality Hospital & Trauma Centre, Plot No-1, Awasiya Yojna, Opposite. Stadium, Yamunapuram, Bulandshahr, Uttar Pradesh- 203001	Mr. Anmol Sharma as0403183@gmail.com 8219472958
68.		Krystal Hospital, Near Dm Residence, Vpo-Sisana District-Baghpat, Uttar Pradesh- 250609	Dr. Suket Kumar Aggarwal krystalhospitalbaghpat@gmail.com 9953122139
69.		Aditri Children & Dental Hospital, Nai Basti, G.T. Road, Mughalsarai, Chandauli, Uttar Pradesh- 232101	Dr. Nidhi Singh aditrichildren@gmail.com 9140716699
70.		Popular Medicare Limited, Unit-243/3, Near Natwan Police Booth, Jangi Road, Mirzapur, Uttar Pradesh- 231001	Dr. A.K. Kaushik akkaushik@gmail.com 9415228591
71.		Brij Nursing Home, NH-2, Bassi Kalan, Mathura, Uttar Pradesh- 281403	Dr. Hukul Agrawal brijnursinghome@gmail.com
72.		Prakash Hospital & Trauma Centre, NH. 29 Sahadatpura, Mau, Uttar Pradesh- 275101	Satish Mishra prakashhosmau@gmail.com 8957579079
73.	West Bengal	Jagannath Gupta Institute of Medical Sciences & Hospital, K P Mondal Road, Buita, Budge-24, Pgs, South 24 Parganas, Kolkata, West Bengal- 700137	Pradipta Das pradiptas1982@gmail.com 8583036732
74.		Chittaranjan National Cancer Institute, DJ Block, Newtown Action Area, Newtown Koch Pukur, North 24 Parganas, West Bengal- 700160	Debarshi Lahiri debarshil@gmail.com 9051513564
75.		Maharaja Agrasen Health Care Centre, Fulbari, Siliguri, District Jalpaiguri, West Bengal- 734015	Tanushree Roy biomedical@mahslg.org 7477717805

## Advancing Materiovigilance Awareness: NCC-MvPI, IPC at Haffkine Institute Webinar

NCC-MvPI, IPC participated in the Sensitization Webinar on Materiovigilance organized by the Haffkine Institute on 6 October 2025. Mr. Naveen V. delivered a session on “The Materiovigilance Program of India: Focus on In Vitro Diagnostic Devices (IVD)”, highlighting IPC's initiatives in device safety and reporting systems. A total of 25 participants attended the session, which enhanced awareness among healthcare professionals and strengthened collaboration between IPC and the Haffkine Institute.

## Induction-cum-Training Programme for Newly Enrolled MvPI Interns at IPC, Ghaziabad

NCC-MvPI, IPC organized an Induction-Cum-Training Programme on 6 October 2025 for newly enrolled interns at IPC, Ghaziabad. Dr. Anjali Kumari delivered a session on “Overview of the Materiovigilance Programme of India (MvPI)”, Mr. Somesh Shukla spoke on “ADRMS and Reporting Modalities under Medical Device Rules, 2017”, Ms. Ishika Bindal on “Causality Assessment and its Levels”, and Mr. Sandeep Mewada conducted “Hands-on Training and Case Study Exercises.” A total of 101 participants actively took part, marking a successful orientation on MvPI processes and reporting mechanisms.

## NCC-MvPI, IPC at DIA MedTech 2025

NCC-MvPI, IPC participated in DIA MedTech 2025 on 11 October 2025. Dr. Shatrunjay Shukla delivered a session on “Strengthening Materiovigilance through Regulatory and Industry Collaboration” and also took part in a panel discussion on “Innovation and Regulatory Pathways in Medical Devices.” The participation enhanced IPC's visibility and fostered strategic collaborations in MedTech safety and regulation.



## Webinar on “Materiovigilance: Safeguarding Medical Device Use in Healthcare”

A webinar titled “Materiovigilance: Safeguarding Medical Device Use in Healthcare” was successfully conducted on 12 October 2025 under the PharmED Series: Gujarat, organised by the Society of Clinical Research and Medical Professionals (SCRMP), Gujarat Chapter. The virtual session was attended by 100 participants, including pharmacy students and faculty. Ms. Jessica Joy, Materiovigilance Associate, delivered an insightful session highlighting the importance of materiovigilance and guiding participants on the identification and reporting of Medical Device Adverse Events (MDAEs), thereby reinforcing safe and responsible medical device use in healthcare.



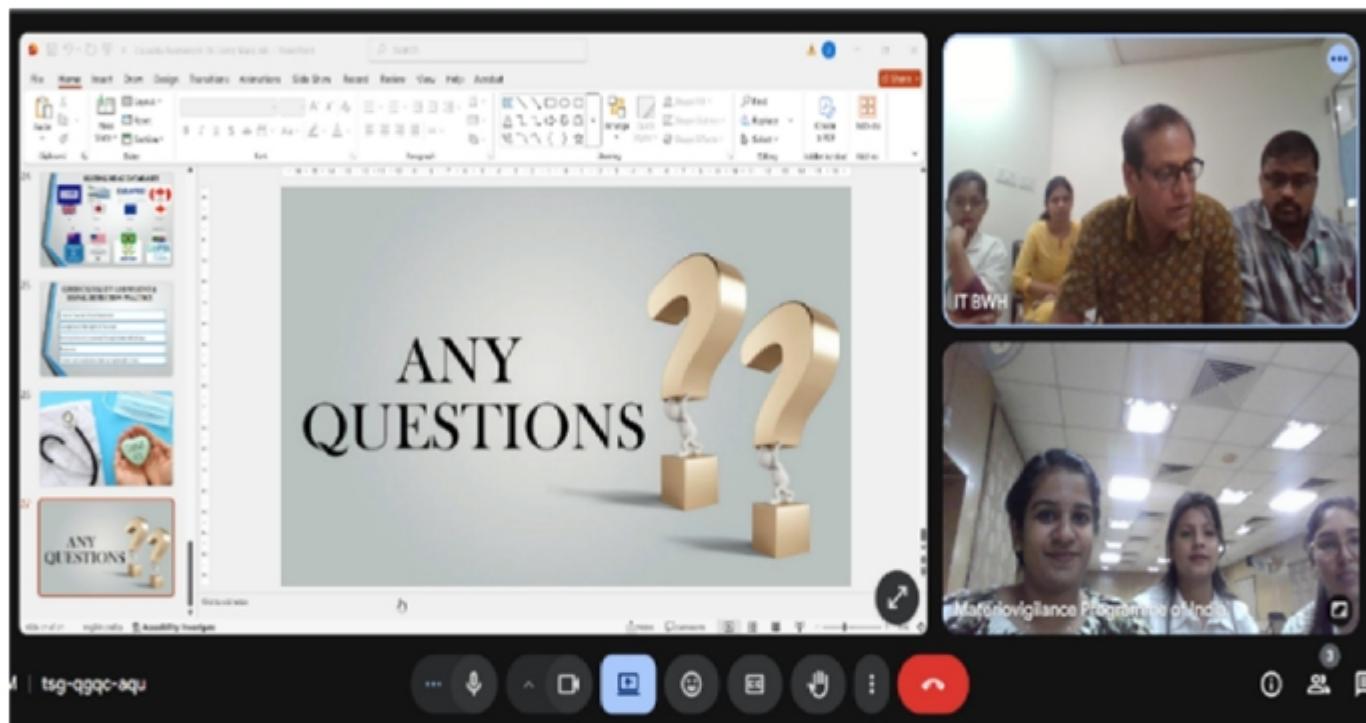
## Workshop on “Materiovigilance – Empowering a Culture of Safety in Healthcare”

A virtual workshop titled “Materiovigilance – Empowering a Culture of Safety in Healthcare” was conducted on 29 October 2025 by the Department of Pharmacy Practice (Pharm.D.), Laureate Institute of Pharmacy, in collaboration with the Indian Pharmacopoeia Commission (IPC), Ghaziabad. The program was attended by 92 Pharm.D and B.Pharm students. The session was delivered by Dr. Josmy Maria Job, Materiovigilance Associate, IPC, who emphasized the importance of materiovigilance, reporting of medical device-related adverse events.



## Strengthening Materiovigilance Awareness at Blue Wheel Hospital

The IPC, NCC–MvPI conducted a virtual training programme on Materiovigilance on 07 November 2025 in collaboration with Blue Wheel Hospital. The session covered MvPI overview, MDAE reporting modalities, ADRMS, and causality assessment, delivered by Dr. Anjali Kumari, Ms. Jessica Joy, and Dr. Josmy Maria Job. The programme witnessed active participation from 20 healthcare professionals, enhancing awareness on medical device safety and reporting.



## Advanced Training Programme on Pharmacovigilance & Materiovigilance, PGIMER Chandigarh

An Advanced Training Programme on Pharmacovigilance and Materiovigilance along with an Industry Coordinators' Meeting was organized by the Department of Pharmacology, PGIMER Chandigarh on 9 November 2025. The programme included expert sessions on regulatory updates, industry perspectives, and case discussions. Mr. Naveen V and Dr. Anshaj Sharma delivered sessions on MDAE reporting tools and current updates on MvPI. The event was attended by 50 participants, fostering stronger industry-regulatory collaboration.

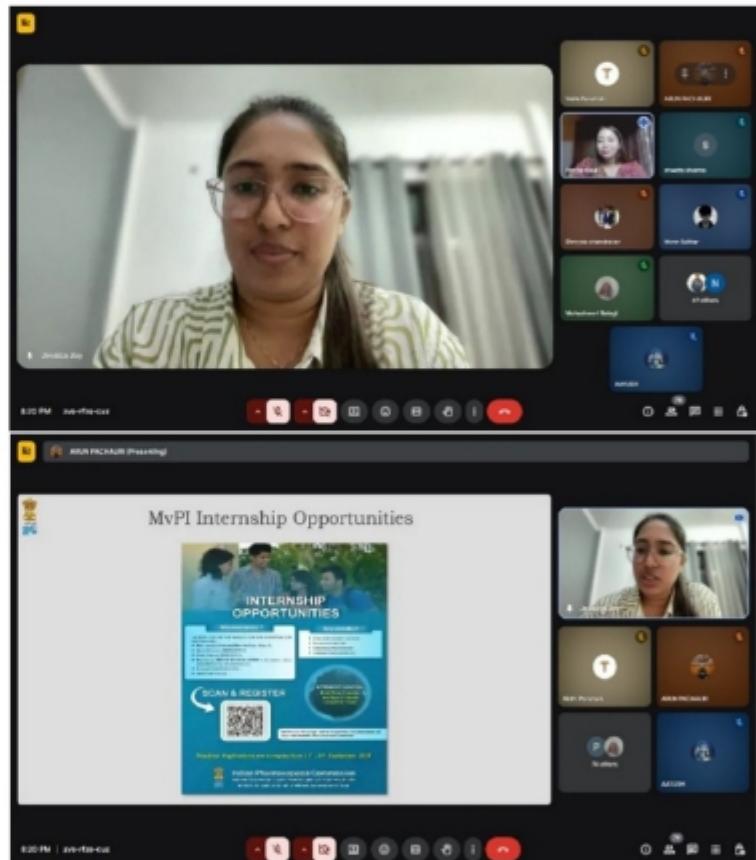


## Two-Week Hands-on Training on Medical Device Testing at SCTIMST, Trivandrum

A two-week hands-on training programme on medical device testing was undertaken at Sree Chitra Thirunal Institute of Medical Sciences and Technology (SCTIMST), Trivandrum, from 10–21 November 2025. Dr. Shatrunjay Shukla, SA, IPC participated as a resource person. The training provided comprehensive exposure to calibration, analytical testing, biocompatibility, microbiology, toxicology, and histopathology, strengthening technical and regulatory competencies in medical device evaluation.

## Webinar on “Safe Device, Safer Care: Navigating Materiovigilance in Healthcare”

A webinar titled “Safe Device, Safer Care: Navigating Materiovigilance in Healthcare” was conducted on 14 November 2025 by the Department of Pharmacy Practice, Parul Institute of Pharmacy, Gujarat. The virtual session was attended by 80 participants, including pharmacy students and faculty. Ms. Jessica Joy, Materiovigilance Associate, delivered an informative session emphasizing the importance of materiovigilance and guiding participants on reporting Medical Device Adverse Events (MDAEs) to promote safer healthcare practices.



## Capacity Building Session for MvPI Associates

The National Coordination Centre–MvPI conducted an online training programme on Materiovigilance on 20 November 2025. The session covered MvPI overview, Medical Device Rules 2017, reportability of adverse events, ADRMS reporting, and causality assessment. With 38 participants from various centres, the programme strengthened technical understanding and reporting practices across the MvPI network.

# Training Programme on Materiovigilance at DRIEMS Institute, Cuttack

A Training Programme on Materiovigilance was conducted on 25 November 2025 at DRIEMS Institute of Health Sciences and Research, Cuttack, in collaboration with IPC, Ghaziabad. The hybrid programme witnessed participation from 226 healthcare professionals. Sessions by Ms. Sripada Behera, Mr. Somesh Shukla, Dr. Anjali Kumari, and Dr. Syed Ilias Basha focused on MvPI overview, ADRMS, MDAE reporting, and causality assessment, strengthening post-marketing surveillance practices.



## ଦ୍ରିମସ ମେଡିକାଲ କଲେଜରେ ଜାତୀୟ କର୍ମଶାଳା

# Scientific Programme on Pharmacology and Materiovigilance at IPC-IPSCON 2025

A scientific programme was conducted during the 55th Annual National Conference of the Indian Pharmacological Society (IPC-IPSCON 2025) held from 20–22 November 2025 at Punjab University, Chandigarh. The event featured plenary talks, symposia, panel discussions, and expert presentations across pharmacology and regulatory science. Dr. Naveen V, IPC delivered a session on “Medical Device Adverse Event Reporting in India: Aligning Clinical Practice with National Materiovigilance Guidelines.” The programme facilitated scientific exchange and multidisciplinary collaboration, with 60 participants in attendance.



## One day training programme on “Pharmacovigilance & Materiovigilance”

A One-Day Training Programme on Pharmacovigilance and Materiovigilance was conducted on 28 November 2025 by the Nagaland State Drugs Control Administration in collaboration with IPC. The programme featured sessions by Dr. R.S. Ray on pharmacovigilance concepts and reporting, and Dr. Shatrunjay Shukla on MvPI framework and materiovigilance reporting tools, emphasizing strengthening of regional monitoring and safety systems.

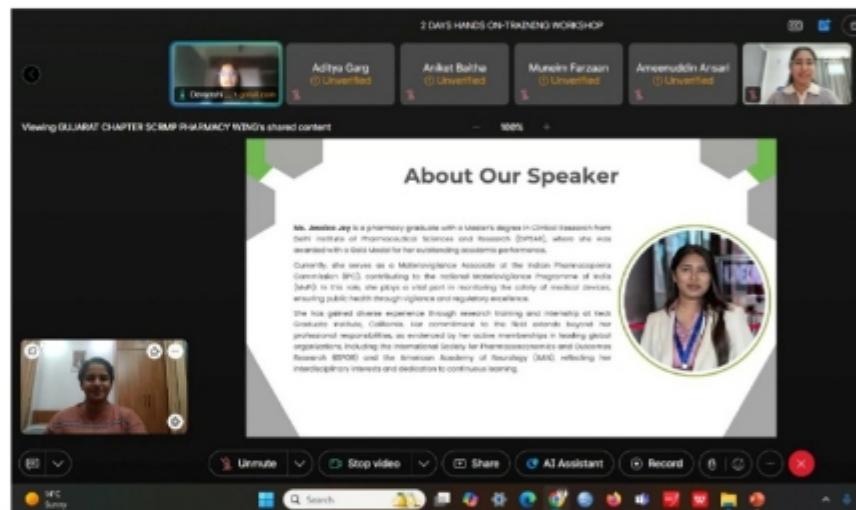


## 15th Induction-cum-Training Programme on Materiovigilance

The 15th Induction-cum-Training Programme on Materiovigilance was organized by the Indian Pharmacopoeia Commission on 2 December 2025 for newly enrolled Medical Device Monitoring Centres (MDMCs). The programme covered key aspects of MvPI, Medical Device Rules, 2017, ADRMS reporting, decision tree, and causality assessment for medical devices and IVDs. With 130 participants, the session strengthened understanding of medical device safety and reporting practices.

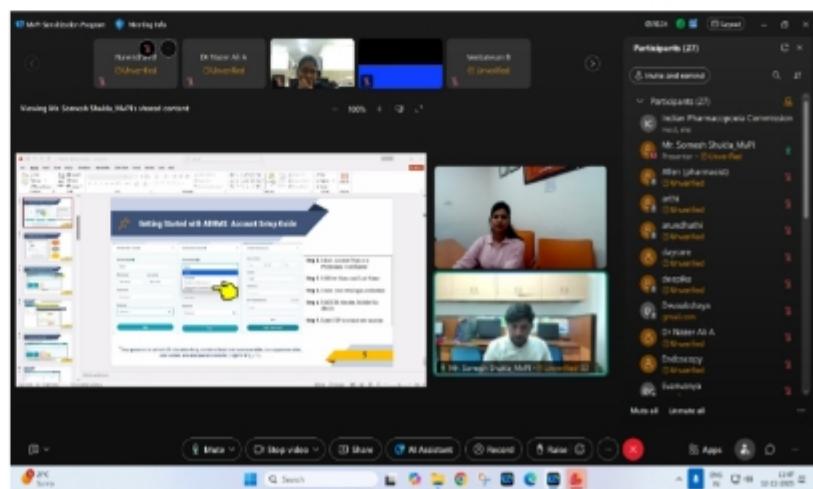
## Two-Day Hands-on Training Workshop on Materiovigilance

A 2-Day Hands-on Training Workshop on Materiovigilance was organized by the SCRMP – Gujarat Chapter on 5 and 6 December 2025 in virtual mode. The workshop featured sessions by Dr. Josmy Maria Job on MvPI overview and Ms. Jessica Joy on ADRMS-based MDAE reporting. With 100 participants, the programme emphasized practical learning through case studies and group exercises.



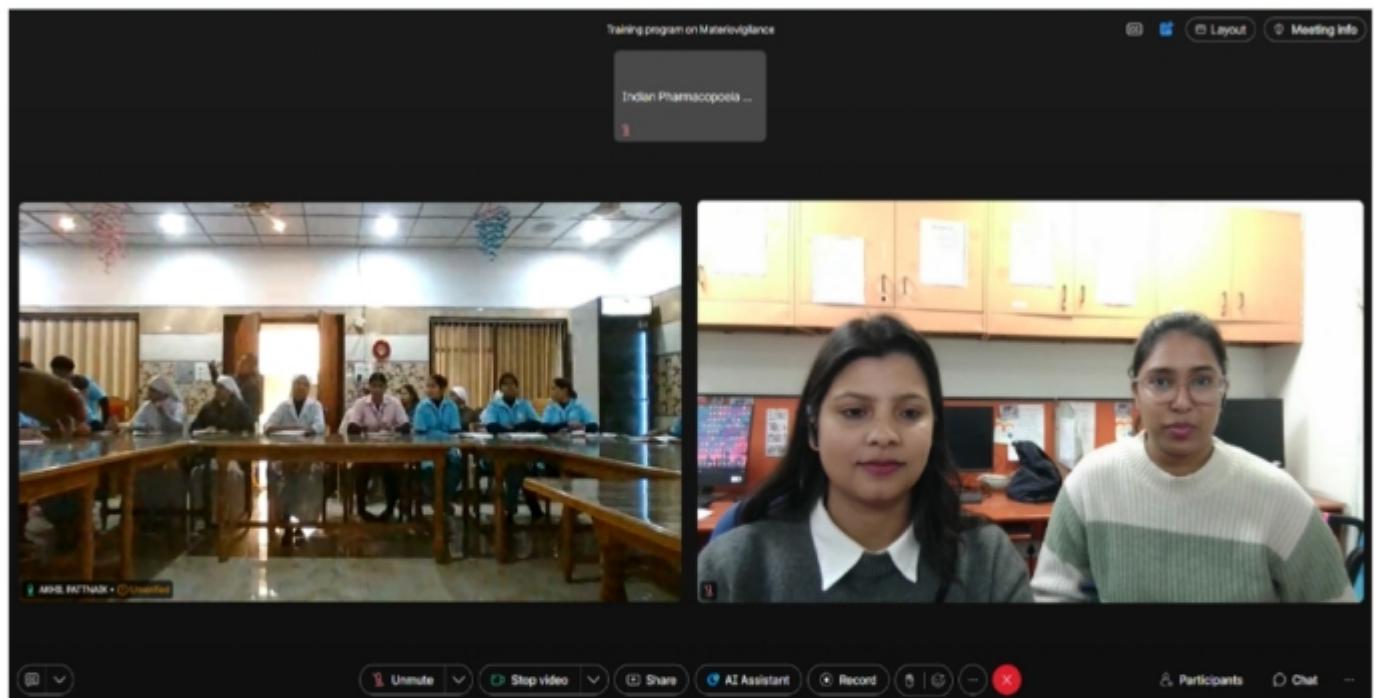
## MvPI Sensitization Programme at Sringeri Sharda Equitas Hospital, Chennai

The MvPI Sensitization Programme was conducted on 12 December 2025 at Sringeri Sharda Equitas Hospital, Chennai, Tamil Nadu. The session covered core concepts of materiovigilance, identification of reportable and non-reportable adverse events, and hands-on guidance on ADRMS reporting. The interactive programme enhanced awareness on medical device safety, with 30 participants in attendance.



## Training Programme on Materiovigilance for Nazareth Hospital

A Training Programme on Materiovigilance was conducted on 16 December 2025 in virtual mode for Nazareth Hospital. The session covered an overview of the Materiovigilance Programme of India (MvPI), key concepts and terminologies, and practical guidance on ADRMS-based reporting of medical device adverse events. The interactive programme strengthened patient safety awareness, with 30 participants in attendance.



## Strengthening Materiovigilance Practices at Bhandari Hospital, Indore

A strengthening programme under the Materiovigilance Programme of India (MvPI) was conducted on 14 October 2025 at Bhandari Hospital & Research Centre, Indore, organised by MDMC – Sri Aurobindo Medical College and PG Institute, Indore. A comprehensive talk was delivered on “general awareness about medical device adverse events” by Mr. Jitendra Patidar, Materiovigilance Associate, and attended by 15 participants, primarily nursing in-charges. It focused on MDAE identification, documentation, and reporting, reinforcing the role of nursing staff in medical device safety and patient care.



## MvPI Sensitization Program for Healthcare Professionals at Sparsh Hospital, Bengaluru

A virtual sensitization session on the Materiovigilance Programme of India (MvPI) was conducted on 30 October 2025 for healthcare professionals of Sparsh Hospital, Hennur Branch, Bengaluru. The session, attended by 39 participants, focused on MDAE reporting, the MvPI framework, decision tree, and causality assessment. The sessions were delivered by Ms. Nandini P and Dr. Anshaj Sharma, emphasizing patient safety and regulatory compliance.

## Sensitization Program on Materiovigilance: From Device Safety to Patient Care

A sensitization program titled “Understanding Materiovigilance: From Device Safety to Patient Care” was conducted on 31st October 2025 at Integral Institute of Medical Sciences and Research (IIMSR), Lucknow, under the aegis of MvPI, IPC. The physical session was delivered by Dr. Rashaad Ahmad Khan and attended by 98 participants, including faculty, residents, nursing staff, interns, and technicians, with a focus on MDAE reporting and promoting a non-punitive reporting culture to enhance patient safety.



## Bridging Knowledge and Skill: Two Day Training on Materiovigilance and Pharmacovigilance Practices

A two-day training programme on “Materiovigilance and Pharmacovigilance Practices” was conducted on 31 October and 01 November 2025 at KIMS Al Shifa Hospital, Perinthalmanna, AMC & Materiovigilance Regional Training Centre in association with Al Shifa College of Pharmacy. The programme was attended by 30 participants, including students and faculty, and featured expert sessions, hands-on training, and case-based discussions, significantly strengthening practical skills and awareness in vigilance practices.



## Sensitization Programme on Reporting Medical Device-Related Adverse Events at NIMHANS

A sensitization session on reporting adverse events related to medical devices was conducted on 25 November 2025 at the Nursing Station, Centre for Addiction Medicine (Female Block), NIMHANS, Bengaluru. The session was delivered by Ms. Nandini P, Senior Materiovigilance Associate, and attended by 3 nurses. It emphasized the role of nurses as frontline observers, clarified MDAE reporting processes, and encouraged timely reporting of adverse events and near-miss incidents to enhance patient safety



## Training-cum-Sensitization Session on Materiovigilance at SMS Medical College, Jaipur

A Training-cum-Sensitization Session on “Materiovigilance: Ensuring Safety in Medical Devices” was conducted on 04 December 2025 at SMS Medical College, Jaipur, organized by the MDMC, Department of Pharmacology. The session was held exclusively for 1st-year Nursing students, with 80 participants. Sessions were facilitated by Dr. Monica Jain, Dr. Shivankar, Dr. Vaibhav Gupta, and supported by MvPI interns. The programme enhanced awareness, reporting skills, and practical understanding of medical device adverse event reporting, reinforcing patient safety and institutional commitment to MvPI.



## Materiovigilance Sensitisation Programme for Nursing Professionals at KIMS Al Shifa Hospital

A Materiovigilance Sensitisation Programme (Phase 1) was conducted on 10 December 2025 at KIMS Al Shifa Hospital under the Regional Materiovigilance Training Centre, Al Shifa College of Pharmacy. The session focused on creating awareness about MvPI, reportable and non-reportable adverse events, and MDAE reporting modalities. Sessions were delivered by Dr. Pallavi P and Ms. Shyama S, strengthening nurses role in medical device safety and fostering a strong reporting culture.



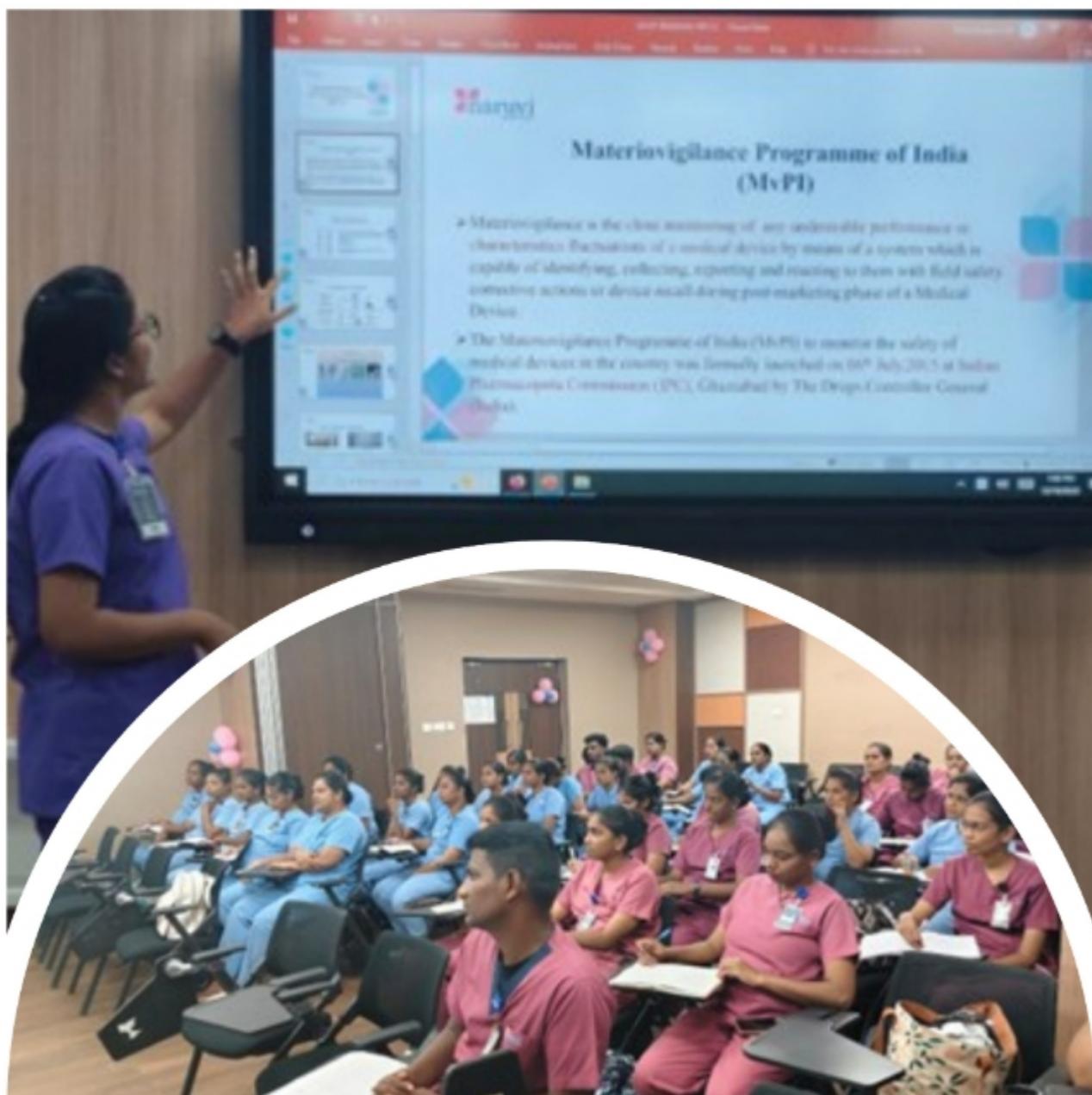
## Materiovigilance Awareness Programme at Ananta Institute of Medical Sciences & Research Centre, Rajsamand

A Materiovigilance Awareness Programme was organized from 10–12 December 2025 by the Department of Pharmacology, Ananta Institute of Medical Sciences & Research Centre (AIMS & RC), Rajsamand, under the aegis of the IPC-approved Medical Device Monitoring Centre (MDMC). The programme highlighted the role of materiovigilance in ensuring patient safety from medical device-related adverse events. Around 150 participants, including faculty members, postgraduate students, and nursing staff, actively participated. Dr. S. P. Manjrekar and Dr. Pramila Bajaj shared valuable insights on the importance of materiovigilance in healthcare.



## MvPI Training Programme for Nursing Staff at Naruvii Hospitals

A Training Programme on the Materiovigilance Programme of India (MvPI) was conducted on 18 December 2025 by the Department of Biomedical Engineering, Naruvii Hospitals, at the CME Hall (Basement-B1). The session focused on core concepts of materiovigilance and the importance of reporting Medical Device Adverse Events (MDAEs). The training was delivered by Mr. R. Mohan and Ms. Ramya S., with active participation from around 35 nursing professionals across multiple clinical departments, strengthening awareness and reporting practices related to medical device safety.



## Workshop on Materiovigilance and Medical Device Safety at Erode Government Hospital

A workshop titled “Materiovigilance in India: Advancing Medical Device Safety Through Effective ADR Reporting” was conducted on 19 December 2025 at the Drug Information Centre, Erode Government Hospital, organized by the Department of Pharmacy Practice, JKK Nattraja College of Pharmacy. Dr. R. K. Sujitha, Materiovigilance Intern, served as the resource person and highlighted the MvPI framework, ADR reporting mechanisms, and the role of healthcare professionals in ensuring medical device safety, with active student participation.



## MvPI Outreach and Training Activities by Intern

Ms. Pujarani Pradhan, MvPI Intern, conducted a training programme on Materiovigilance on 30 December 2025, during which MvPI awareness posters were displayed in the hospital and nursing staff were trained on the identification and reporting of medical device-related adverse events. The initiative strengthened awareness of MvPI and promoted a culture of reporting to enhance patient safety.



# RECOMMENDATIONS TO CENTRAL DRUGS STANDARD CONTROL ORGANIZATION (CDSCO)



NCC-MvPI sent a recommendation to CDSCO on “**Disconnect automatically during the Medication /Faulty Dropper/Leakage at tubing or connector junction/Regulator failure/Overflow of medication/Drug wastage/Needle missing/ Dislodgement**” associated with “**Infusion Set with needle**” for information and necessary actions at their ends.



NCC-MvPI sent a recommendation to CDSCO on “**Severe Headache/Fever/Vomiting due to bacterial contamination**” associated with “**Spinal Needle**” for information and necessary actions at their ends.



NCC-MvPI sent a recommendation to CDSCO on “**Bacterial Contamination/Non-sterile**” associated with “**Ultrasound Transmission Gel**” for information and necessary actions at their ends.



NCC-MvPI sent a recommendation to CDSCO on “**Foreign particle/ Contaminated/ Needle cap missing/Broken syringe/Drug Leakage/Suction and vacuum issues/ Broken Hub/ Blunt edges/Needle dislocates on its own/Improper functioning of Piston**” associated with “**5ML Single Use Syringe**” for information and necessary actions at their ends.

NCC-MvPI has received various serious and non-serious adverse event reports of Three -way stop cock with extension line, Latex Surgical Gloves and Intraocular Lens which has been shared as safety alerts to all MDMCs/AMCs. The details about the suspected device and the related adverse events are mentioned in the table below.

S. No.	Device Name	Adverse Event Details
1.	Three way stop cock with extension line	Breakage/Leakage/Detached/Stop cock with extension line missing/Improper fluid control/ Loose Connector/ Excess sticky/ Foreign Particle/Contaminated/Non-sterile
2.	Latex Surgical Gloves	Black discoloration of skin/ Rashes/ Itching/ Redness/ Irritation/Frequent Tearing/Skin erosion due to Excessive Powder/Not comfortable in wearing/One-handed/Single Size available/White skin peeling/Perforations
3.	Intraocular Lens	Persistent Peripheral / side blockage /obstruction in Left eye and consistent visual discomfort & uneasiness, Negative dysphotopsia/ Persistent blurred, unclear and distorted vision for near, intermediate and distance visions. Unable to see things clearly even at a distance/Difficulty performing routine visual tasks including reading, working and driving/Psychological distress and loss of confidence in visual function/Glares, starburst, reflections in both eyes/ Consistent dryness of eyes/ Tiredness and strain in eyes /Breakage of Intraocular lens into 3 pieces during cataract surgery which damaged the cornea and other structures of the eye like capsular bag

#### NOTE

You are requested to closely monitor the adverse events of these devices at your respective monitoring centre. If these devices are being used at your hospital, kindly report all the suspected adverse events related to above mentioned medical devices, if any, using the reporting form, available on [www.ipc.gov.in](http://www.ipc.gov.in) and send via e-mail at: [mvpi.ipc@gov.in](mailto:mvpi.ipc@gov.in) & [shatrunjay.ipc@gov.in](mailto:shatrunjay.ipc@gov.in)

## Message

The content of this safety alert is highly confidential. It is strictly forbidden to share any part of the message with any third party/vendor or on public platforms such as social media, local newspapers/posters etc., without the written consent of the publisher. Your support in this regard is highly solicited.

***Your support in this regard is highly solicited.***

# Feedback on MvPI



My internship at the Indian Pharmacopoeia Commission (IPC), Ghaziabad under the MvPI strengthened my understanding of both materiovigilance and pharmacovigilance systems, including adverse event reporting and regulatory processes, while enhancing my practical skills and professional competence through guided hands-on exposure.

Uday Chhakra  
MvPI Intern  
NCC-MvPI, IPC

My internship at the Indian Pharmacopoeia Commission (IPC), Ghaziabad under the Materiovigilance Programme of India (MvPI) was a valuable learning experience. It strengthened my understanding of materiovigilance, MDAE reporting, and regulatory aspects of medical device safety, while enhancing my practical skills in documentation, reporting, and patient-safety surveillance.



Ritika Jain  
MvPI Intern  
NCC-MvPI, IPC



I sincerely express my gratitude to the Indian Pharmacopoeia Commission for the opportunity to undergo the Materiovigilance internship program. The training provided comprehensive insight into medical device adverse event reporting, ADRMS procedures, and IPC guidelines. The structured learning and practical exposure have greatly enhanced my regulatory understanding and reinforced my commitment to ensuring patient safety.

Sujitha RK  
MvPI Intern  
Royal Care Super Speciality  
Hospital

## Dr. Musharraf Husain

MS, DNB, MNAMS, MRCS(Edin), F.MAS, FACRSI, PG DBEME

**Dean/Principal, HIMSR**

*Professor, Department of Surgery, HIMSR Adjunct Faculty,  
Dept. of Medical Education, MAMC, New Delhi.*



Patient safety remains a fundamental pillar of quality and is not merely an objective but a core institutional responsibility that guides all aspects of healthcare delivery. In an era of rapidly advancing medical technology, the safe use of medical devices has become integral to achieving high standards of care. Ensuring their safety requires a structured, proactive, and policy-driven approach.

Materiovigilance is a critical component of patient safety frameworks, enabling systematic identification, reporting, and analysis of adverse events related to medical devices. The Materiovigilance Programme of India (MvPI) provides a robust national platform that supports regulatory decision-making, improves device performance, and ultimately protects patients from preventable harm.

HIMSR & HAHC Hospital have established a registered Medical Device Monitoring Centre in the Department of Pharmacology (MDMC) with Dr. Sana Rehman, Associate Professor as Coordinator, under the Materiovigilance Programme of India, reaffirming our institutional commitment to patient safety. Through this centre, we actively promote materiovigilance as a shared responsibility, integrating reporting, training, and awareness into routine clinical and academic practice.

I strongly encourage all healthcare professionals and students to actively participate in materiovigilance activities. Reporting medical device-related adverse events should be viewed not as a regulatory formality, but as a professional duty and a vital contribution to national patient-safety initiatives. Collective vigilance, transparent reporting, and continuous learning are essential to building a safer and more accountable healthcare system. I also extend my wholehearted support to the Indian Pharmacopoeia Commission (IPC) for its vital role in strengthening national materiovigilance Program of India.

Let us work together to embed materiovigilance into our institutional culture and contribute meaningfully to safer medical device use and improved patient outcomes.

# From Incidents to Action: The Need for Materiovigilance

## Materiovigilance: Ensuring Medical Device Safety

Materiovigilance is the systematic monitoring of medical devices to detect, report, and prevent adverse events, ensuring safe and quality healthcare



### Neonatal Incubator Failures

From neonatal incubator failures in the early 2000s to silicone breast implant and metal-on-metal hip crises, major medical device incidents caused patient harm and deaths, exposed gaps in post-market safety monitoring, and confirmed that medical devices like drugs can cause serious harm or death.



### Metal-on-Metal Hip Implant Failures

These lessons initiated structured materiovigilance systems to ensure continuous vigilance, early risk detection, and improved patient safety.

“Serious medical device adverse events, including neonatal incubator failures and the silicone breast implant incident, highlighted critical gaps in post-market safety oversight and led the Ministry of Health and Family Welfare to recognize the need for a national surveillance system for medical devices. Consequently, in coordination with the Indian Pharmacopoeia Commission, the Ministry launched the Materiovigilance Programme of India (MvPI) in 2015 to strengthen post-market monitoring and ensure patient safety”

**Materiovigilance was established to safeguard patient health by ensuring the safe and effective use of medical devices through systematic monitoring and reporting via ADRMS.**

ADRMS - <https://adrmsipc.in/adrms/index.html>



Indian Pharmacopoeia Commission (IPC)  
National coordination centre, Materiovigilance Programme of India (MvPI)  
Ministry of Health & Family Welfare, Govt. of India, Sector 23, Raj Nagar, Ghaziabad – 201002



# MvPI Internship: Learn, Engage, and Contribute to Medical Device Safety



Indian Pharmacopoeia Commission

National Coordination Centre - Materiovigilance Programme of India  
Ministry of Health and Family Welfare, Government of India

## INTERNSHIP PROGRAM

### Who can apply ?

Candidates those who have passed or in the final semester/year in the following courses:-

- Pharmaceutical Sciences (B.Pharm/M.Pharm/ Pharm.D)
- Medical Sciences (MBBS/MDS/PhD)
- Dental Sciences (BDS/MDS/PhD)
- Engineering (BE/ME/B.TECH/M.Sc./MS/PhD in biomedical, clinical, medical electronics, instrumentation, etc.)
- Nursing (ANM/GNM/B.Sc/M.Sc.)
- Allied Health Sciences



**Skill Development**



**Certificate of completion**



**Gain research experience**



**Professional networking**



**SCAN &  
REGISTER**



**Please note:  
The Internship  
Programme is  
offline only**

*Internship is free of cost, and no remuneration/ accommodation  
will be provided by Indian Pharmacopoeia Commission*

*“Selected candidates will receive confirmation email by  
the end of December 2025.”*

**Note:** Applications are accepted from  
9<sup>th</sup> - 18<sup>th</sup> December, 2025 only

# MvPI Network Pan India



Under the Materiovigilance Programme of India (MvPI), **671** Medical Device Adverse Event Monitoring Centres (MDMCs) have been enrolled, comprising both government and non-government hospitals. The participation of both government and non-government hospitals in MvPI highlights the collaborative effort to uphold medical device safety standards nationwide. These centres play a crucial role in ensuring the safety and efficacy of medical devices used in healthcare settings. By enrolling MDMCs across a wide spectrum of healthcare providers, MvPI aims to comprehensively monitor the performance of medical devices, facilitate early detection of adverse events, and ensure prompt reporting and appropriate action to enhance patient safety and healthcare quality.

**Scan QR code to check out the List of MDMCs**



# Upcoming Events

Stay updated with key trainings and workshops aimed at enhancing medical device safety across India.

Event	Venue	Tentative Dates	Focus Area
16 <sup>th</sup> Induction-cum-training program	Virtual	27 <sup>th</sup> January, 2026	MDMC Capacity Building
Training on Strengthening Materiovigilance through ADRMS	Virtual	January	ADRMS Reporting Process Overview
1 <sup>st</sup> Annual meet of regional centres of PvPI & MvPI	Kalam Convention Centre, AMTZ Vishakhapatnam	27 <sup>th</sup> – 28 <sup>th</sup> February, 2026	Strengthening Vigilance Systems

**Stay engaged with MvPI's expert-led workshops and trainings!**

**Helpline**  
**18001803024**



[www.ipc.gov.in](http://www.ipc.gov.in)



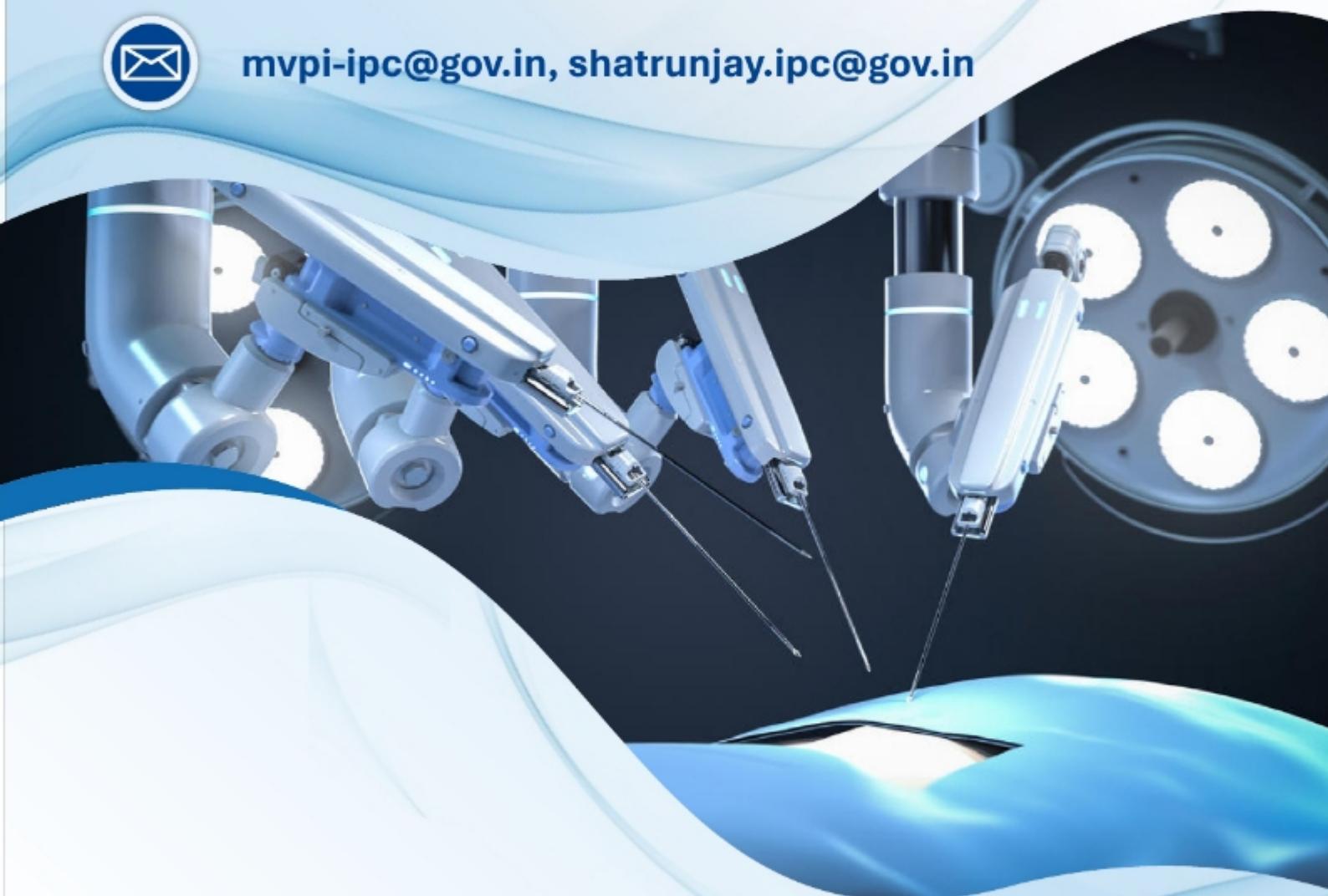
NCC-PvPI IPC



@IPC NCC-PvPI



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Government of India

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For any other Information/Suggestion  
Query Contact:

Materiovigilance Programme of India

Email : [lab.ipc@gov.in](mailto:lab.ipc@gov.in), [mvpi-ipc@gov.in](mailto:mvpi-ipc@gov.in)

Website : [www.ipc.gov.in](http://www.ipc.gov.in)

*We have started a journey of Materiovigilance, for saving patient's lives*