



e-Newsletter

VOL 1 | ISSUE 5 | 2019

Materiovigilance
Programme of
India

Published by :

National Coordination Centre- Materiovigilance Programme of India
Indian Pharmacopoeia Commission, Ministry of Health and Family Welfare (MoHFW), Government of India



Contents

New MDMCs

3

Training & Education

4

Medical Device Updates

6

Reporting Trends

7

New MDMCs



**Yashoda Super Speciality Hospital
Ghaziabad (Uttar Pradesh)**

**Hamdard Institute of
Medical College & Research (HIMSR)
& HAHC Hospital, Delhi**



**Veer Surendra Sai Institute of
Medical Science & Research
Burla (Odisha)**



**District Hospital Mavelikkara
Alappuzha (Kerala)**



Training & Education

An Induction cum Training Programme was conducted on September 19-20, 2019 at Indian Pharmacopoeia Commission (IPC), Ghaziabad to educate the Coordinators, Deputy Coordinators and Research Associates of the newly recognized MDMC in order to strengthen the MvPI.



Specific outcome

- Capacity building of the participants on medical device adverse event reporting and case analysis;
- Educated the participants on baseline methodology;
- Coordinators and Deputy Coordinators mutually agreed to constitute Medical devices expert committee in the medical device adverse event monitoring centres.



Training & Education

MvPI official, Ms. V.S. Abirami sensitized the participants on Materiovigilance: Concepts and terminologies on September 26, 2019 in 13th skill development programme on the basics and regulatory aspects of pharmacovigilance. Around 50 participants including students and healthcare professionals were present in training programme.



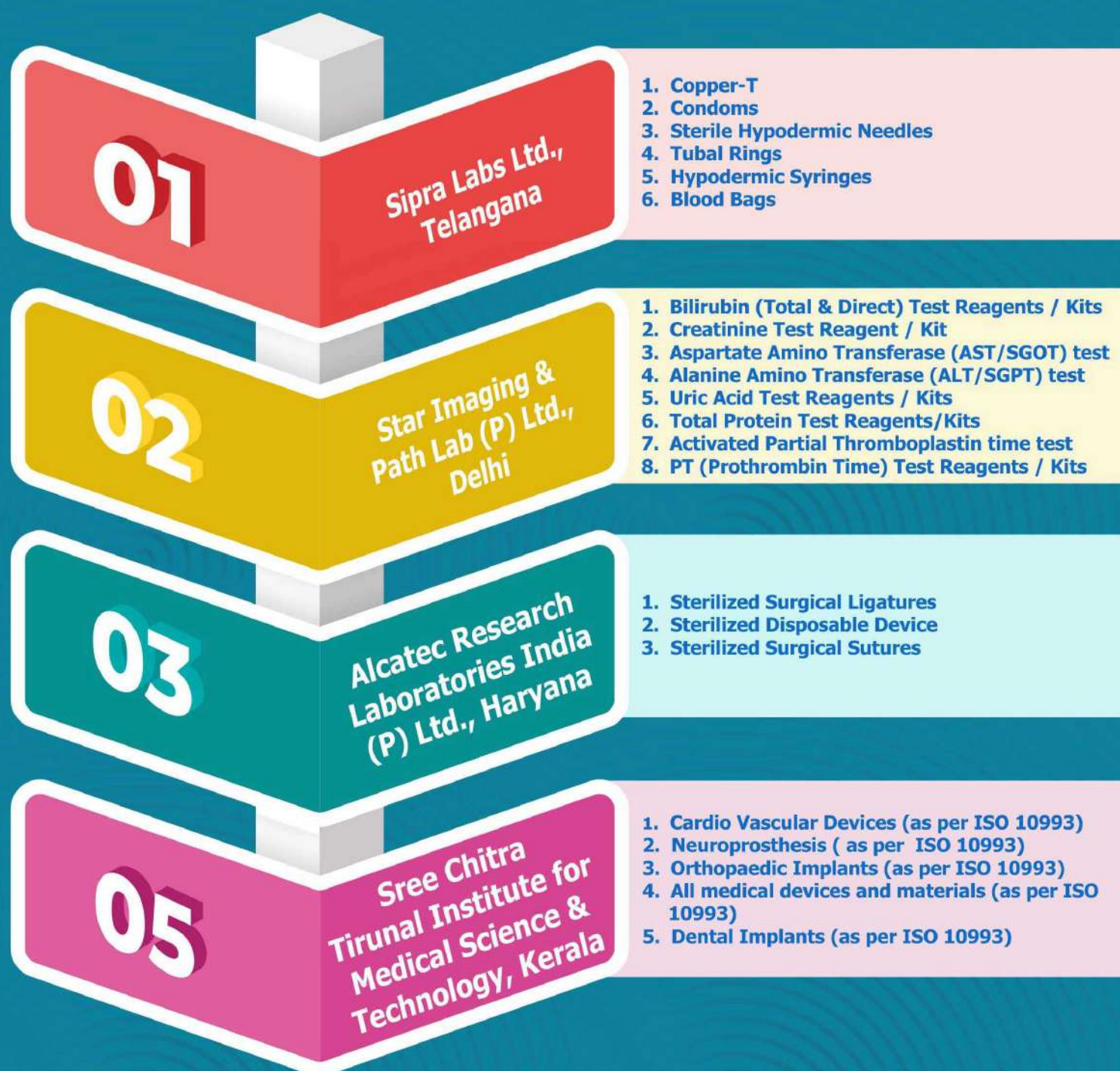
A session on Current Regulation in Phytopharmaceuticals; India & Global scenario was given by Dr. V. Kalaiselvan and Materiovigilance Programme of India “concept & terminologies” by Dr. Shatrunjay Shukla at Abhilashi College of Pharmacy, Mandi, H.P. in the Zonal Awareness Programme (North Zone) of Phytopharmaceutical & Herbal Drug Monograph Drafting, Verification & Validation. In this session, MvPI was conceptualized to the participants of the programme. With the help of related case study and current trend example, the necessity of the programme was detailed to the participants. Reporting tool for adverse events associated with medical devices was described.

A meeting was conducted on integration of IPC services in pharmacy curriculum on September 12, 2019 in which Experts from different pharmacy colleges attended and mutually agreed on importance of Medical Devices and IVDs in the health sector and unanimously recommended to include the same in 7th/8th semester of pharmacy curriculum at undergraduate level as an elective or compulsory subject to train pharmacy students on current medical devices rules & regulations at national/international level, quality management system, risk management and post market requirements to cater the need of this sector.



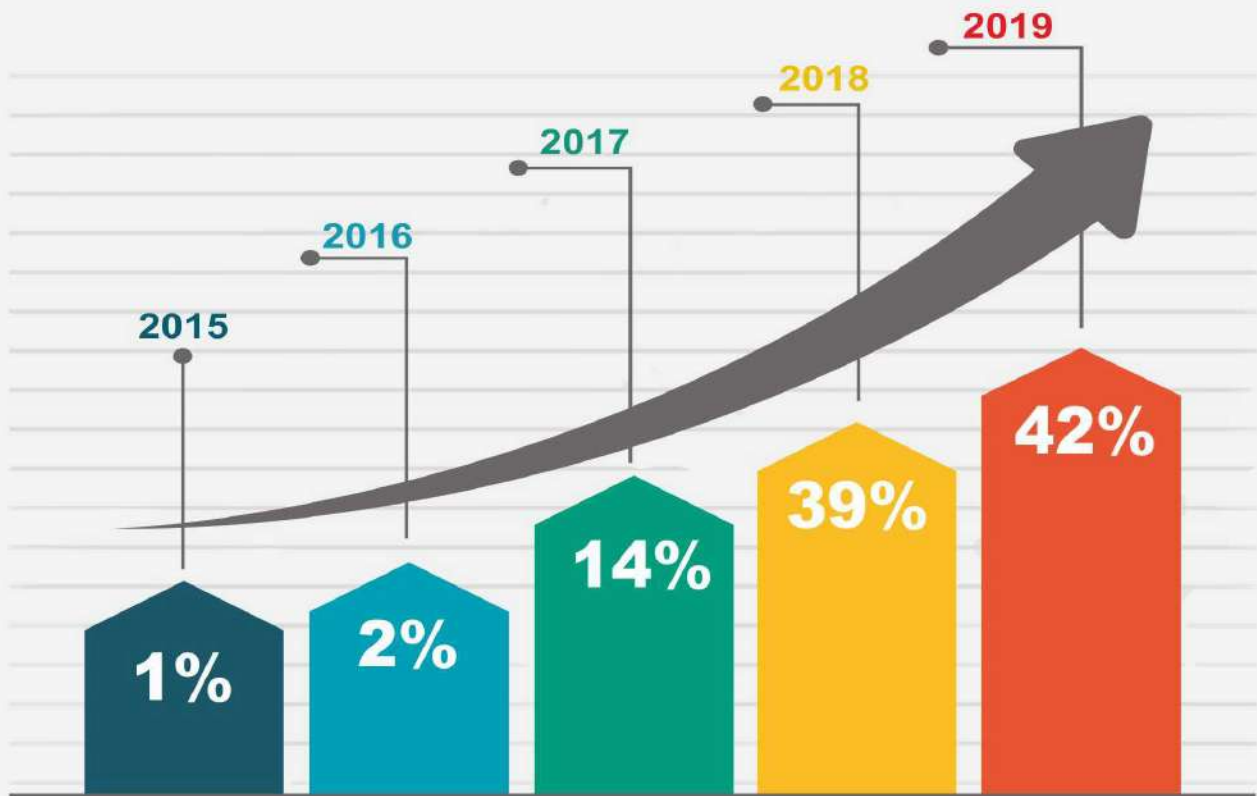
Medical Device Updates

Medical Devices testing laboratory (MDTL) for performance test or evaluation of medical device

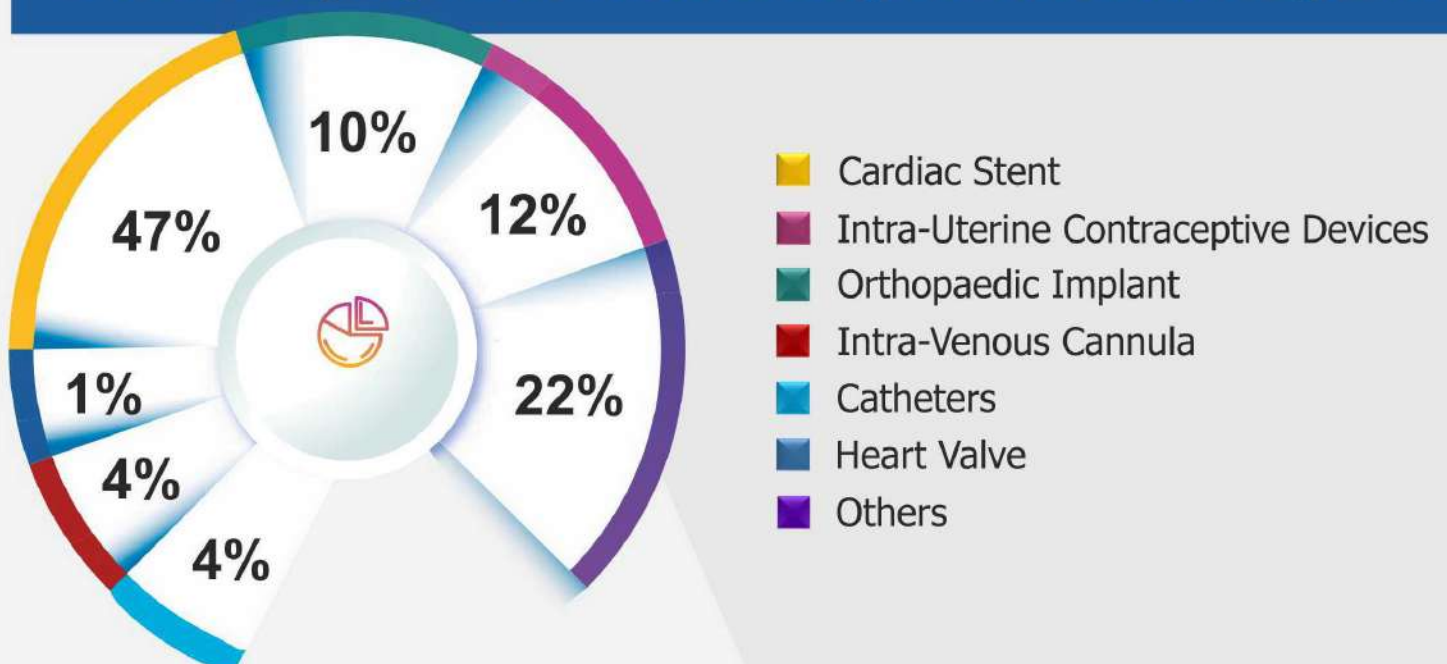


Reporting Trends

Adverse event reported at NCC-MvPI

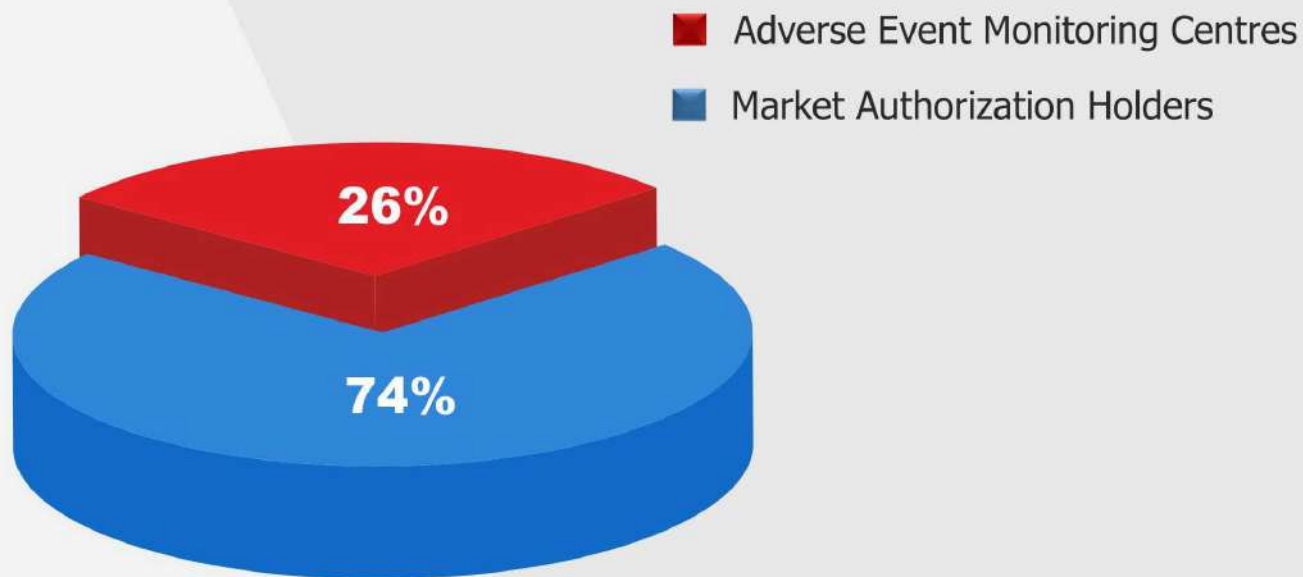


Device category wise distribution of Adverse events reported



Reporting Trends

Percentage distribution of reports



Serious vs Non-Serious





www.ipc.gov.in

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We have started a journey of Materiovigilance, for saving lives