To ensure safety of medicines
Over the years, PvPI has setup the benchmark to promote patients’ safety

Let us join the hands with PvPI to ensure patients’ safety

We invite you to join Pharmacovigilance Programme of India

Helpline: 1800-180-3024
email: pvpi@ipcindia.net, pypi.ipcindia@gmail.com
website: www.ipc.gov.in

Indian Pharmacopoeia Commission
National Coordination Centre, Pharmacovigilance Programme of India,
Ministry of Health & Family Welfare, Govt. of India, Sector-23, Raj Nagar, Ghaziabad-201002
Reporting Adverse Events, Safeguarding Patients

"Step Ahead for Better Patient Safety"

- Vomiting
- Stomach pain
- Itching
- Rash
- Headache
- Fever

If you experience any of these or other reactions after taking medicine...
Kindly contact at PvPI helpline
1800 180 2024
"Being a mother, I always Care for you by monitoring the safety of medicine"

Healthcare Professionals and Patients can report

Adverse Drug Reaction
Known or Unknown, Serious or Non Serious due to Medicines, Vaccines and Herbal products to

1800-180-3024
PVPI Helpline (Toll-Free) 9.00 AM-5.30 PM, Monday to Friday

Report Adverse Events
To Safeguard Your Patients

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Indian Pharmacopoeia Commission
National Coordinating Centre, Pharmacovigilance Programme of India, Ministry of Health & Family, faucetocity, of India,
Sector-39, Raj Nagar, Ghaziabad-201002
Email: pvpi-mahendra@nic.in
www.ipc.gov.in
ADR REPORTING IS NEEDED?

- Medicines safety is established in limited number of patients in clinical trials.
- Less than 5000 human subjects are involved in clinical trials which allows to detect only common ADR.
- Need to establish safety of medicines in special population that is children, elderly & pregnant women.
- Even one ADR of a medicine in 10,000 population is considered as unsafe.
Minimize Adverse Drug Reactions
Maximize Patient Safety

Iron Sucrose induced Angioedema
Tretinoin induced Retinoid dermatitis

Ofloxacin/Ornidazole induced Fixed Drug Eruption
Lamotrigine induced Rash and Fever

Amlodipine induced Pedal edema
Phenytoin induced Steven Johnson Syndrome
WHY PHARMACOVIGILANCE IS NEEDED IN INDIA?

- Safety of more than 1.27 billion population is a concern
- Usage of multi-model practices
- Genetic and ethnic variability
- Prevalence of different diseases
- Drug manufacturing process
- Medicines usage and availability
Ensuring Safe Vaccination
A venture towards a healthy future generation

NCC-PvPI Join hands with
- Central Drugs Standard Control Organization
- Universal Immunisation Programme
- World Health Organization
- Care Providers

To ensure vaccine safety

If you experience any Adverse Event after vaccination
contact to PvPI helpline

1800-180-3024
Toll-free - 9:00 AM-5:30 PM, Monday to Friday

Work together to accomplish the mission of patient's safety

Issued in Public Interest:
Indian Pharmacopoeia Commission
National Coordination Centre (NCC) - Pharmacovigilance Programme of India (PvPI)
Ministry of Health & Family Welfare, Govt. of India
Sector-23, Raj Nagar, Ghaziabad-201002
Email: pvpi@ipcindia.net, ipclab@vsnl.net, www.ipc.gov.in