

**Title:**

## **End – to – End Pharmacovigilance ICSR Processing using Ms Word and Ms Excel.**

**Tools used**

- Ms word (preparation of ICSR narrative, Case documentation and safety summaries.)
- Ms Excel (Data entry and Tabulation of ADR details.)
- CIOMS 1 form and Med watch form 3500 (For ADR reporting for study and Academics reference purpose only.)

**Drug used for Reference**

- Cetirizine

**Work flow Formatting**

- Project Initiation and PV understanding
- Case Intake and Case – log creation
- ICSR Formatting
- Triageing
- Regulatory reporting
- Conclusion

**Project Initiation and PV Understanding**

Studied Pharmacovigilance fundamentals, understanding regulatory concepts such as adverse event, serious and non serious, ICH seriousness criteria and CIOMS reporting format.

**Case Intake and Case – log creation**

- Created a case log sheet in Ms excel
- Assigned unique case numbers
- Recorded cases received from (Health care, professionals, consumer's, literature pharmacist Email reports.)
- [Coding Summary.xlsx](#)

**ICSR Formatting**

**Case Information**

Case Number = 001

Data receiver = 23-10-2025

Country = India

### Patient Information

Name = x.xxxxxx      Age = 45      Sex = Male      Weight = 68 kg

### Reporter Information

Name = x.xxxxxx      Age = 42      Sex = Male      Weight = 60kg

### Suspect product (s)

Drug name      = Cetirizine

Dose      = One Tablet (strength not found)

Route      = Not reported

Indication      = Allergic symptoms' and upper respiratory tract information.

Therapy dates      = Not reported

Medication      = Not reported

### Adverse event description

Chronological description of events; the patient took Cetirizine at Night and cause dizziness.

### Laboratory Diagnostic Findings; Not reported

Action Taken; Not reported

Outcome; Recovered

### Triaging

### Validity assessment

Identifiable Patient      = Yes

Identifiable reporter      = Yes

Suspect drug      = Yes

Adverse event      = Yes

Conclusion      = Valid ICSR

## **Duplicate Assessment**

Patient / drug/ event / time frame = No

Conclusion (Duplicate / Non Duplicate) = Non Duplicate

## **Serious Analysis**

Death =

Life Treating =

Hospitalization =

Disability =

Congenital anomaly =

Medical important =

Non serious = Yes

## **Regulatory reporting**

**Med watch 3500** = <https://mail.google.com/mail/u/0/#inbox?projector=1>

## **Conclusion**

This is self reported spontaneous case concerning a 45 years old man who experienced somnolence and dizziness following administrating of Cetirizine for Allergic symptoms. The patient reported taking one tablet of suspected drug at Night and experienced, the event on the same day, Information regarding (Strength Dosage form), and action taken not reported.