| S.No. | Details Needed  |
|-------|---|
| 4.    | Links for Mechanism of collection, analysis and reporting of ADRs |

# **PPvCs** (Coordinator & Program Assistant)



Data from Each Center Analysis of the reports

## **IPvCs** (Coordinator & Program Associate)



Compiled Data of All Centres

# **NPvC** (Coordinator & Technical Program Officer)



# DCC, Ministry of AYUSH

ADR format attached. (Annexure-3)

## Pharmacovigilance Program for ASU & H Drugs Reporting Form for Suspected Adverse Reactions

#### Note:

Personal information will be kept confidential.

All suspected reactions are to be reported with relevant details.

| Ay-AllA         | Ay-NIA     | Ay-IPGT           | Un-NIUM | Si-NIS | Ho-NIH |  |
|-----------------|------------|-------------------|---------|--------|--------|--|
| Code of Periphe | ral Centre | ADR Number / Year |         |        |        |  |
|                 |            |                   |         |        |        |  |

#### 1. Patient / consumer identification (please complete or tick boxes below as appropriate)

| Patient Initials |                           | Patient Record Number (PRN) |
|------------------|---------------------------|-----------------------------|
| Place of Birth   | IPD / OPD                 |                             |
| Address          |                           | Age:                        |
| Village / Town   |                           | Sex: Male / Female / Others |
| Post / Via       |                           |                             |
| District / State |                           |                             |
|                  |                           |                             |
| Diagnosis:       | Constitution and Temperam | ent:                        |
|                  |                           |                             |

## 2. Description of the suspected Adverse Reactions

| Date and time of initial observation |  |
|--------------------------------------|--|
| Description of reaction              |  |

3. Whether the patient is suffering with any chronic disorders?

Hepatic Renal

Cardiac Diabetes

Any Others (Specify, if others)

- **4. Addictions, if any?** If yes, please specify:
- **5.** H/O previous allergies / Drug reactions, if any: If yes, please specify:

#### 6. List of all ASU & H drugs used by the patient during the period of one month:

| Name        | Manufacturer / |      | Form / Route of | Date of |         | Reason               | Any |
|-------------|----------------|------|-----------------|---------|---------|----------------------|-----|
| of the drug | Batch no.      | Dose | nsa   Stonnad / |         | for use | unwanted occurrences |     |
|             |                |      |                 |         |         |                      |     |
|             |                |      |                 |         |         |                      |     |
|             |                |      |                 |         |         |                      |     |
|             |                |      |                 |         |         |                      |     |
|             |                |      |                 |         |         |                      |     |

| Name           | Name   Manufacturer / Form / Route o |      | Form / Route of | Date of  | ate of                 | Reason  | Any                  |
|----------------|--------------------------------------|------|-----------------|----------|------------------------|---------|----------------------|
| of the<br>drug | Batch no.                            | Dose | administration  | Starting | Stopped /<br>Continued | for use | unwanted occurrences |
|                |                                      |      |                 |          |                        |         |                      |
|                |                                      |      |                 |          |                        |         |                      |
|                |                                      |      |                 |          |                        |         |                      |
|                |                                      |      |                 |          |                        |         |                      |

## 8. Details of the drug suspected to cause ADR:

- a. Name of the drug:
- b. Manufacturing date and Expiry date (if available):
- c. Remaining pack / label (if available):
- d. Consumed orally along with (water / milk / honey / or any other)
- e. Whether any dietary precautions have been prescribed? If yes, please specify:
- f. Whether the drug is consumed under medical supervision or used as self medication.
- g. Any other relevant information associated with drug use:

### 9. Management provided / taken for suspected adverse reaction

#### 10. Please indicate outcome of the suspected adverse reaction (tick appropriate)

| Recovered:                             | Not                                      | Unknown:         | Fatal:       | If Fatal         |
|--|--|------------------|--------------|------------------|
|  | recovered:                               |                  |              | Date of death:   |
| Severe: Yes / No. Reaction             |  | abated after dru | g stopped o  | r dose reduced:  |
|  |  |                  |              |                  |
|  |  |                  |              |                  |
|  | Reaction                                 | reappeared afte  | r re adminis | tration of drug: |
|  |  |                  |              |                  |
|  |  |                  |              |                  |
| Was the patient adm                    | Was the patient admitted to hospital? If |                  |              |                  |
| yes, give name and address of hospital |  |                  |              |                  |

11. Any abnormal findings of relevant laboratory investigations related to the episode done pre and post episode of ADR:

# The ADR Probability Scale (Program Coordinator has to fill this scale)

|   | Questions   | Yes | No | Don't<br>Know |
|---|---|-----|----|---------------|
| 1 | Are there previous conclusive reports on the reactions?   | +1  | 0  | 0             |
| 2 | Did the ADR appear after the suspected drug was administered?   | +2  | -1 | 0             |
| 3 | Did the ADR improve when the drug was discontinued a specific antagonist was administered?            | +1  | 0  | 0             |
| 4 | Did the adverse reaction reappear when the drug was re-administered?                                  | +2  | -1 | 0             |
| 5 | Are there alternatives causes that could solely have caused the ADR?                                  | -1  | +2 | 0             |
| 6 | Was the drug detected in the blood (or other fluids) in a concentration known to be toxic?            | +1  | 0  | 0             |
| 7 | Was the reaction more severe when the dose was increased, or less severe when the dose was decreased? | +1  | 0  | 0             |
| 8 | Did the patient have a similar reaction to the same or similar drugs in any previous exposure?        | +1  | 0  | 0             |
| 9 | Was the adverse event confirmed by objective evidence?  | +1  | 0  | 0             |
|   | Total Score   |     |    |               |

Score: > 9 = Certain; 5-8 = Probable; 1-4 = Possible; 0 = Unlikely

|                                       | Grade - 1 (Mild)                       |  |
|---------------------------------------|--|--|
| The average Advance Event is          | Grade - 2 (Moderate)                   |  |
| The suspected Adverse Event is        | Grade - 3 (Severe)                     |  |
|                                       | Grade - 4 (Threatening)                |  |
| The suspected Adverse Event is        | Serious                                |  |
|                                       | Non-Serious                            |  |
|                                       | Physician                              |  |
|                                       | Patient                                |  |
| The suspected Adverse Event is due to | Drug                                   |  |
|                                       | Other Factors* (Explain other factors) |  |

## 12. Particulars of ADR Reporter:

| Please tick:  | Patient / Attendant / Nurse / Doctor / Pharmacist / Health worker / Drug Manufacturer / Any others (please specify) |
|---------------|---|
| Name:         | ,   |
| Address:      |   |
| Telephone / E | - mail:   |

Signature of the reporter:

Date:

Signature of the Program Coordinator

Please send the completed form to: The centre from where the form is received or to

The Coordinator, National Pharmacovigilance Coordination Centre All India Institute of Ayurveda, Sarita Vihar, New Delhi - 110 076

Email: pharmacovigilanceayush@gmail.com / ayush-pharmavig@aiia.gov.in