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

Note:

personal information will be kept confidential.

All suspected reactions are to be reported with relevant details.

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Code of Periph	eral Centre		ADR Numb	er / Year	
one or r output	ciai ociitic		ADN HUITID	ei / Teal	

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

· · · · · · · · · · · · · · · · · · ·	Patient Record Number	
IPD / OPD	(PRN)	
576. 8 0 4 5	Age:	
	Sex: Male / Female / Others	
	and a	
	A Secretary Section Control of the C	
Constitution and Temperament:		
	IPD / OPD Constitution and Tempo	

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	Da	ite of		Any
of the drug	Batch no.	Dose	administration	Starting	Stopped / Continued	Reason for use	unwanted occurrences
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7. List of other drugs used by the patient during the period of one month:

for use	unwanted occurrences
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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.
- q. 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 recovered: Severe: Yes / No. Reaction abated after drug stopped or dose reduced: Reaction reappeared after re administration of drug:					
Severe: Yes / No. Reaction abated after drug stopped or dose reduced:	Recovered:		Unknown:	Fatal:	
		recovered.	1 . 1 . (1	l	
Reaction reappeared after re administration of drug:	Severe: Yes / No	. Reaction	abated after o	irug stoppe	ed of dose reduced.
		Reaction	reappeared at	fter re admi	nistration of drug:
	2	-			
Was the patient admitted to hospital? If yes, give name and address of hospital	Was the patient adm	nitted to hosp address of h	oital? If ospital		

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

12. Particulars of ADR Reporter:

<pre>Please tick: Patient / Attendant / Nurse / Doctor / Pharmacist / Hea / Any others (please specify)</pre>	lth worker / Drug Manufacturer
Name:	řegy
Address:	
Telephone / E - mail:	

Signature of the reporter:

Date:

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

The Coordinator, National Pharmacovigilance Coordination Centre (NPvCC)

All India Institute of Ayurveda (AllA), Mathura Road, Gautam Puri,

Sarita Vihar, New Delhi - 110 076

E-mail: pharmacovigilanceayush@gmail.com, ayush-pharmavig@aiia.gov.in

The ADR Probability Scale

(Program Coordinator has to fill this scale)

	Questions	Yes	No	Don't Know
	e there previous conclusive reports on the reactions?	+1	0	0
adr	the ADR appear after the suspected drug was ministered?	+2	-1	0
spe	the ADR improve when the drug was discontinued a ecific antagonist was administered?	+1	0	0
4 Did adı	d the adverse reaction reappear when the drug was re- ministered?	+2	-1	0
	e there alternatives causes that could solely have caused e ADR?	-1	+2	0
	as the drug detected in the blood (or other fluids) in a procentration known to be toxic?	+1	0	0
7 Wa	as the reaction more severe when the dose was increased, less severe when the dose was decreased?	+1	0	0
8 Did dri	d the patient have a similar reaction to the same or similar ugs in any previous exposure?	+1	0	0
9 Wa	as the adverse event confirmed by objective evidence?	+1	0	0
	Total Score		1	

Score: > 9 = Certain;

5-8 = Probable;

1-4 = Possible;

0 = Unlikely

F	Grade - 1 (Mild)	
The Suspected Adverse	Grade - 2	
Event	(Moderate)	The second of th
LYCIIL	Grade - 3 (Severe)	The second second of the second secon
	Grade - 4	
	(Threatening)	
The Suspected Adverse	Serious	
Event	Non-Serious	
The Suspected Adverse	Physician	Traditional and
Event is due to	Patient	
	Drug	
	Other factors*	
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Signature Program Coordinator