SUSPECTED ADVERSE DRUG REACTION REPORTING FORM

For VOLUNTARY reporting of Adverse Drug Reactions by healthcare professionals

INDIAN PHARMACOPOEIA COMMISSION									(AMC/ NCC Use only)					
(National Coordination Centre-Pharmacovigilance Programme of India) Ministry of Health & Family Welfare Government of India Sector-23, Raj Nagar, Ghaziabad-201002 <u>www.ipc.nic.in</u>									AMC Report No.					
								Worldwide Unique						
A. PATIENT INFORMATION									12. Relevant tests / laboratory data with dates					
1.Patient Initials 2. Age at time of Event or date of birth 3. Sex M										. ,	,			
		_		_ 4	I. We	ightK	gs							
B. SUSPECTED ADVERSE REACTION									13. Other relevant history including pre-existing medical					
5. Date of reaction started (dd/mm/yyyy)											-	-	y, smoking, alcohol	
6. Date of recovery (dd/mm/yyyy)								us	se, nepatic/	' renal dysfu	nction e	(C)		
7. Describe reaction or problem														
								14. Se	riousness o	of the reaction	on			
									Death (dd/n			Conge	nital-anomaly	
									Life threater	ning		Requir	red intervention	
									Hospitalizat Disability	ion/prolonge	d	•	vent permanent ment / damage	
									Disability			-	(specify)	
									utcomes					
								Fatal Recovering Unknown Continuing Recovered Other (specify)						
									continuing		covercu			
	DECTED			<u>(د)</u>										
C. SUS S.No	PECTED 8. Name		ICATION(Manufact	<mark>S)</mark> Batch)	Exp. Date	Dose	Route	Frequency	Therapy	dates (if k	nown,	Reason for use of	
	8. Name (brand a	nd u	Manufact urer	Batch No./ I		Exp. Date (if known))	Dose used	Route used	Frequency	give dura	tion)		Reason for use of prescribed for	
	8. Name	nd u	Manufact urer	Batch	Lot				Frequency	give dura Date	tion) Date			
	8. Name(brand a/or gene	nd u	Manufact urer	Batch No./ I No.	Lot				Frequency	give dura	tion)			
S.No	8. Name(brand a/or gene	nd u	Manufact urer	Batch No./ I No.	Lot				Frequency	give dura Date	tion) Date			
S.No i.	8. Name(brand a/or gene	nd u	Manufact urer	Batch No./ I No.	Lot				Frequency	give dura Date	tion) Date			
S.No i. ii. iii. iv.	8. Name (brand a /or gene name)	ric (Manufact urer if known)	Batch No./ I No. (if kno	Lot own)	(if known))	used	used		give dura Date started	ition) Date stoppe	d	prescribed for	
S.No i. ii. iii. iv. S.No	8. Name (brand a /or gene name) 9. Reac	ric (Manufact urer if known)	Batch No./ I No. (if kno	Lot own)		used	used		give dura Date	ition) Date stoppe	d	prescribed for	
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ADVICE ABOUT REPORTING

- Report adverse experiences with medications
- Report serious adverse reactions. A reaction is serious when the patient outcome is:
 - death
 - life-threatening (real risk of dying)
 - hospitalization (initial or prolonged)
 - disability (significant, persistent or permanent
 - congenital anomaly
 - required intervention to prevent permanent impairment or damage

Report even if:

- You're not certain the product caused adverse reaction
- You don't have all the details, however, point nos. **1, 5, 7, 8, 11, 15, 16 & 18** (see reverse) are essentially required.

Who can report:

• Any health care professional (Doctors including Dentists, Nurses and Pharmacists)

> Where to report:

- Please return the completed form to the nearest Adverse drug reaction Monitoring Centre (AMC) or to National Coordinating Centre
- A list of nationwide AMCs is available at: <u>http://ipc.nic.in</u> and also at <u>http://cdsco.nic.in/pharmacovigilance.htm</u>

What happens to the submitted information:

- Information provided in this form is handled in strict confidence. The causality assessment is carried out at Adverse Drug Reaction Monitoring Centres (AMCs) by using WHO-UMC scale. The analyzed forms are forwarded to the National Coordinating Centre through the ADR database. Finally the data is analyzed and forwarded to the Global Pharmacovigilance Database managed by WHO Uppsala Monitoring Center in Sweden.
- The reports are periodically reviewed by the National Coordinating Centre (PvPI). The information generated on the basis of these reports helps in continuous assessment of the benefit-risk ratio of medicines.
- The information is submitted to the Steering Committee of PvPI constituted by the Ministry of Health and Family Welfare. The Committee is entrusted with the responsibility to review the data and suggest any interventions that may be required.

Suspected Adverse Drug Reaction Reporting Form

For VOLUNTARY reporting of suspected adverse drug reactions by health care professionals



National Coordinating Centre Pharmacovigilance Programme of India India Pharmacopoeia Commission

Ministry of Health & Family Welfare Government of India Sector-23, Raj Nagar, Ghaziabad-201002 Tel.:0120-2783400, 2783401, 2783392, FAX: 0120-2783311 <u>www.ipc.nic.in</u>

Pharmacovigilance Programme of India for Assuring Drug Safety

Confidentiality: The patient's identity is held in strict confidence and protected to the fullest extent. Programme staff is not ex-pected to and will not disclose the reporter's identity in response to a request from the public. Submission of a report does not constitute an admission that medical personnel or manufacturer or the product caused or contributed to the reaction.