

# REPORT ON SUSPECTED ADVERSE DRUG REACTIONS

## NATIONAL CENTRE FOR ADVERSE DRUG REACTIONS MONITORING

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(Please report **all** suspected adverse drug reactions including those for vaccines, health supplements and traditional products. Do not hesitate to report if some details are not known. **Mandatory fields** are marked with \*, but please give as much other information as you can. Identities of Reporter, Patient and Institution will remain **Confidential**.)

REPORT No. (for official use only): .....

### PATIENT INFORMATION

I.C. No. / Passport  \*Age  \*Gender (please tick) Male  Female  Wt (kg)  \*Ethnic Group  Please tick (if applicable):  
 Initial Report  
 Follow-up Report

### \*ADVERSE REACTION DESCRIPTION (inc. sequence of adverse events, details of rechallenge, interactions)

Time to onset of reaction :  mins/ hours/ days/ months/ years (please circle) Date start of reaction :  DD / MM / YYYY Date end of reaction :  DD / MM / YYYY

Reaction subsided after stopping drug / reducing dose : Yes  No  Unknown  ♦N/A (drug continued)

Reaction reappeared after reintroducing drug : Yes  No  Unknown  ♦N/A (not reintroduced)

Extent of reaction : Mild  Moderate  Severe

Seriousness of reaction : Life threatening  Caused or prolonged hospitalisation  Caused disability or incapacity  Caused birth defect  ♦N/A (not serious)

Treatment of adverse reaction & action taken :

Outcome : Recovered fully  Recovering  Not recovered  Unknown  Fatal:  Date & Cause of death:.....

Drug-reaction relationship : Certain  Probable  Possible  Unlikely  Unclassifiable

### \*Suspected Drug(s) : ♦N/A: Not applicable

Product / Generic Name	Dose & Frequency Given	MAL No.	Batch / Lot No.	Therapy Dates		Indication
				Start	Stop	

**For Vaccines Only:** Vaccine dose (please circle) : 1<sup>st</sup> / 2<sup>nd</sup> / 3<sup>rd</sup> / booster/ others: \_\_\_\_\_ Diluent Batch / Lot No. :

### Concomitant Drug(s) / Other Vaccine(s) given just prior to AEFI [adverse events following immunisation] (please state 'NIL' if none) :

Product / Generic Name	Dose & Frequency Given	MAL No.	Batch / Lot No.	Therapy Dates		Indication
				Start	Stop	

(Please attach additional sheets if necessary)

Relevant Investigations / Laboratory Data	Relevant Medical History (e.g.: hepatic / renal dysfunction, allergies, pregnancy status, etc)

### Reporter Details

\*Name : \_\_\_\_\_ \*Institution Name & Address : \_\_\_\_\_  
 Designation : \_\_\_\_\_ \*Tel No : \_\_\_\_\_  
 \*Email Address : \_\_\_\_\_ Date of Report : \_\_\_\_\_ Signature : \_\_\_\_\_



**CLINICAL MANIFESTATION OF ADVERSE DRUG REACTION**

1. Type of cutaneous adverse drug reaction (please ✓)

- You are allowed to choose more than one of the following.

1. Acneiform Eruption		9. Pruritus only	
2. Alopecia		10. Purpura	
3. Erythema multiforme		11. Toxic Epidermal Necrolysis	
4. Erythema nodosum		12. Stevens-Johnson Syndrome	
5. Fixed drug eruption		13. Urticaria / Angioedema	
6. Maculo-papular rash (exanthem)		14. Vasculitis	
7. Photosensitivity		15. Vesiculobullous reaction	
8. Pigmentary changes		16. Others : .....	

2. Please specify part of the body affected

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Please use either WHO methodology or Naranjo Probability scale to assess for drug-reaction relationship:

**WHO Methodology**

- Certain**
  - Good timing, no other cause, withdrawal response plausible, re-challenge. 'definitive'
- Probable**
  - Good timing, other cause unlikely, withdrawal
- Possible**
  - Good timing, other cause possible
- Unlikely**
  - Poor timing, other causes more likely
- Unclassifiable**
  - Insufficient or contradictory information

**Naranjo Probability scale**

Questions	Yes	No	Do Not Know
1. Are there conclusive reports on this reaction?	+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?	+1	0	0
4. Did the ADR appear with re-challenge?	+2	-1	0
5. Are there alternative causes for the ADR?	-1	+2	0
6. Did the reaction appear when placebo was given?	-1	+1	0
7. Was the drug detected in blood at toxic level?	+1	0	0
8. Was the reaction more severe when the dose was increased, or less severe when the dose was decreased?	+1	0	0
9. Did the patient have a similar reaction to the same or similar drugs in any previous exposure?	+1	0	0
10. Was the ADR confirmed by any objective evidence?	+1	0	0

The score:

- > 8 : Highly probable
- 5 – 8 : Probable
- 1 – 4 : Possible
- 0 : doubtful