



TANZANIA MEDICINES AND MEDICAL DEVICES AUTHORITY

ADR REPORTING FORM

(Made under regulations 33, 36(1)(a), 38(1), and 46(1))

Note: Reporters and patients identity are held in strict confidence by TMDA and protected to the fullest extent of the law

Type of Report

Initial Follow up Serious Not Serious Medical Vaccine

Patient Information

Patient ID/ Initials.: - _____ Gender: Male Female Weight(kg).....Pregnancy status Yes No

Full address Telephone Number

Date of Birth :/.../... (dd-mm-yyyy) OR Age at onset: _____

Medical History (Provide any relevant medical history and laboratory results including dates (if done))

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.....

Details of suspected medical product

Name of suspected medicine (s) (Specify brand name or manufacturer if known)	Generic name	Route	Dose and frequency	Therapy Date		Batch. No & Expiry date (If known)	Indication (Reason for use)
				Date stated	Date Stopped		
1.							
2.							

Other medicines used at the same time and or one month before (including herbal medicines)

1.							
2.							

Date of ADR onset:/.../..... Time of onset Date ADR stopped...../.../.....

Severity of the ADR

Mild Moderate Severe Fatal Unknown

Reasons for seriousness

Prolonged hospitalization Caused a congenital anomaly Disability Death Life threatening

Action taken

Dose increased Dose reduced Dose changed Not applicable Unknown

Outcome

Recovering Recovered with sequelae Not recovered Death Unknown Recovered

Causality of the ADR/AEFI

Certain Probable/Likely Possible Unlikely Unclassifiable

Therapeutic failure (provide information on medicine(s)/vaccine(s) showed lack of efficacy)

Medication errors (provide detail of medication errors)

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Additional Information (Provide any other relevant additional information below)

Administrative information

Report Title	Form ID number:	Date of reporting
Name and Address of Institution	Email Address	Country
Name of reporter :	Contact /Tel No:	Email

Thank you for your cooperation



TANZANIA MEDICINES AND MEDICAL DEVICES AUTHORITY
AEFI REPORTING FORM
(Made under regulations 33, 36(1)(a), 38(1), and 46(1))

<p>*Patient name or initials:</p> <p>*Patient's full Address:</p> <p>Telephone:</p> <p>Sex: M F (Pregnant Lactating)</p> <p>*Date of birth (DD/MM/YYYY): _/ _/ _</p> <p>OR Age at onset : Years Months Days</p> <p>OR Age Group: 0 < 1 year 1- 5 years > 5 years - 18 years</p> <p> > 18 years – 60 years > 60 years</p>	<p>*Reporter's Name:</p> <p>Institution:</p> <p>Designation & Department:</p> <p>Address:</p> <p>Telephone & e-mail:</p> <p>Date patient notified event to health system (DD/MM/YYYY):</p> <p>_/ _/ _</p> <p>Today's date (DD/MM/YYYY): _/ _/ _</p>
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Vaccine							Diluent		
Name of vaccine (Generic)	*Brand Name incl. Name of Manufacturer	*Date of vaccination	*Time of vaccination	Dose (1 st , 2 nd , etc.)	*Batch/ Lot number	Expiry date	*Batch/ Lot number	Expiry date	Time of reconstitution

<p>*Adverse event (s):</p> <p><input type="checkbox"/> Severe local reaction <input type="checkbox"/> >3 days <input type="checkbox"/> beyond nearest joint</p> <p><input type="checkbox"/> Seizures <input type="checkbox"/> febrile <input type="checkbox"/> afebrile</p> <p><input type="checkbox"/> Abscess,</p> <p><input type="checkbox"/> Sepsis</p> <p><input type="checkbox"/> Encephalopathy, Toxic shock syndrome, Thrombocytopenia</p> <p><input type="checkbox"/> Anaphylaxis <input type="checkbox"/> Fever ≥38°C</p> <p><input type="checkbox"/> Other (specify).....</p> <p>Date & Time AEFI started (DD/MM/YYYY):</p> <p>____/____/____ ____ Hr ____ Min</p>	<p>Describe AEFI (Signs and symptoms):</p>
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***Serious: Yes / No ;** If Yes Death Life threatening Disability Hospitalization Congenital anomaly Other important medical event (Specify _____)

***Outcome:** Recovering Recovered Recovered with sequelae Not Recovered Unknown

Died If died, date of death (DD/MM/YYYY): _____/_____/_____ Autopsy done: Yes No Unknown

Reporter Details	
Reporter Profession::	Date of reporting:
Name of reporter :	Contact /Tel No:
Name and Address of Institution	Email Address

How to report?

- Dully fill in the form as required
- Use a separate form for each patient
- Report direct to AUTHORITY through the following addresses:-



Mail :
Tanzania Medicines and Medical Devices Authority,
P. O. Box 77150, Dar es Salaam
Fax:: 22- 2450793
Phone: 22-2450512 / 2450751/ 0658 445222



Internet; <http://www.tmda.go.tz>
E-mail: adr@tmda.go.tz

The ADR reporting form and the guidelines are also available for downloading at <http://www.tmda.go.tz>

POSTAGE WILL BE PAID BY LICENCE
BUSINESS REPLY SERVICE LICENCE No. BRS 01
No postage stamp required if posted in Tanzania

TO:
THE DIRECTOR GENERAL
TANZANIA MEDICINES AND MEDICAL DEVICES
AUTHORITY
P. O. BOX 77150
DAR ES SALAAM

GUIDANCE ON REPORTING

What to report

Report all adverse drug reactions/events suspected both serious and those that are not serious.

Report any adverse reaction or AEFIs even if you are not certain the product caused the event

When To Report

For serious ADRs within 24-48 hrs. of notification For AEFIs report immediately you are notified
For non-serious events as soon as possible but not later than 15 days

Who Is To Report

- All Healthcare Providers should report as part of their professional responsibility any suspected adverse drug reactions and AEFIs
- Where To Report
- reports should be sent to the NMRAs
- reports can also be sent to the national AEFI committee

How to report

- fill in the sections that apply to your report
- Start date of administration for the suspected drug and the date when the suspected reaction occurred

Severity of reaction

Mild: ADR/AEFI that requires no change in treatment with the suspected drug. Requires suspected drug to be withheld, discontinued or otherwise changed. No prolonged hospitalization

Moderate: ADR/AEFI requires the suspected drug to be withheld, discontinued or otherwise changed. Prolongs hospitalization by at least 1 day. ADR is the reason for admission

Severe: ADR/AEFI requires intensive medical care, causes permanent harm to the patient

Fatal: ADR/AEFI either directly or indirectly leads to death of the patient

Detection of ADR/AEFIs in a Patient

Follow the following steps

Take proper history and conduct proper examination of the patient.

Ensure that the medicine ordered is the medicine received and actually taken by the patient at the dose advised.

Verify that the onset of the suspected ADR was after the drug was taken, not before and discuss carefully the observation made by the patient.

Determine the time interval between the beginning of drug treatment and the onset of the event.

- Evaluate the suspected ADR after discontinuing the drugs or reducing the dose and monitor the patient's status (De-challenge). If appropriate, restart the drug treatment and monitor recurrence of any adverse events (Re-challenge).
- Analyze the alternative causes (other than the drug) that could on their own have caused the reaction.
- Use relevant up-to date literature and personal experience as a health professional on drugs and their ADRs and verify if there are previous conclusive reports on this reaction

Please note that submission of a report doesn't imply that the health worker or the product caused or contributed to the adverse event

WHO-UMC causality assessment scale

Causality Term	Assessment
Certain	<ul style="list-style-type: none"> • Event of laboratory test abnormality, with plausible time relationship to drug intake • Cannot be explained by disease or other drugs • Response to withdrawal plausible (pharmacologically, pathologically) • Event definitive pharmacologically or phenomenologically (<i>i.e. an objective and specific medical disorder or a recognized pharmacological phenomenon</i>) • Re-challenges at is factory, if necessary
Probable	<ul style="list-style-type: none"> • Event or laboratory test abnormality, with reasonable time relationship to drug intake. • Unlikely to be attributed to disease or other drugs • Response to withdrawal clinically reasonable • Rechallenge not required
Possible / likely	<ul style="list-style-type: none"> • Event or laboratory test abnormality, with reasonable time relationship to drug intake • Could also be explained by disease or other drugs • Information on drugs withdrawal lacking or unclear
Unlikely	<ul style="list-style-type: none"> • Event or laboratory tests abnormality, with a time to drug intake that makes a relationship improbable (but not impossible) • Disease or other drugs provide plausible explanations
Conditional / Unclassified	<ul style="list-style-type: none"> • Event or laboratory test abnormality • More data for proper, assessment needed or • Additional data under examination
Un assessable / unclassifiable	<ul style="list-style-type: none"> • Report suggesting an adverse reaction • Cannot be judged because of insufficient or contradictory information • Data cannot be supplemented or verified

Confidentiality

All information pertaining to the reported event should at all times be treated in confidence and protected from an authorized access transmission of use.