

## MINISTRY OF HEALTH AND MEDICAL SERVICES

BASIC DETAILS

## ADVERSE EVENT FOLLOWING IMMUNIZATION (AEFI) REPORTING and INVESTIGATION FORM

Name of person who 1st examined / treated patient:  Name of other persons treating patient:  Other courses who provided information (one sife):									
**If patient has received medical care- attach copies of all available documents (including diagnosis sheet, discharge summary, lab reports, and autopsy reports, if available) and include information not available on the attached documents)  **If patient has not received medical care- obtain history, examine the patient and write your findings below (add additional sheets if necessary)									
Provisional/ Final Diagnosis:									
DETAILS OF VACCINE	ES PROVIDED AT T	HE SITE LINKED TO	AEFI ON THE CO	RRESPON	IDING DAY	,			
Number immunized Vaccine Name			MENTON THE GO	MMEG/ GA					
for each antigen at									
session site (Attach record if available)  Number of doses									
When was the patient immunized? □ Wi	thin the 1st vaccinatio	ons of the session	□ Within the last va	ccinations of	of the session	on 🗆 Unknown			
In the case of multidose vials, vaccine wa	s given:   Within the	e 1st few doses	□ Within the last of	doses	□ Unkno	own			
Was there an error in prescribing or non-a			this vaccine? ¬Ye	es 🗆	No				
After investigation, do you feel that the va						Unable to assess			
After investigation, do you feel that the va					Yes / No / Unable to assess				
administration (e.g., colour, turbidity, foreign	, ,		it the time of		163/110/	Oliable to assess			
After investigation, do you feel that there			paration by the vac	cinator	Yes / No /	Unable to assess			
(e.g., wrong product, wrong diluent, improper mixing, improper syringe filling, etc)?									
After investigation, do you feel that there was an error in vaccine handling (e.g., break in cold chain during)?						Yes / No / Unable to assess			
After investigation, do you feel that the vaccine was administered incorrectly (e.g., wrong dose, site, route needle size, not following good injection practice, etc)  Yes / No / Unable to assess									
Could the vaccine given to this patient have a quality defect, or is substandard, or falsified?						Yes / No / Unable to assess			
Could this event be a stress response related to immunization? (e.g., acute stress response, etc)						Unable to assess			
Is this case part of a cluster? *** It is compu	lsory for you to provide	explanations for these a	nswers separately***		Yes / No /	Unable to assess			
<ul> <li>If yes, how many other cases have been detected in the cluster?</li> <li>Did all the cases in the cluster receive vaccine from the same vial?</li> <li>Yes / No / Unknown</li> <li>If no, number of vials used in the cluster (enter details separately)</li> </ul>									
IMMUNIZATION PRACTICES AT TH			CCINE WAS USED	(Complete	this Secti	on by Asking/			
OVDINGEO LINEED ES	0	bserving Practice)							
SYRINGES and NEEDLES:  Are AD syringes used for immunization?									
Procedure:      Same reconstitution     Same reconstitution     Same reconstitution     Same reconstitution     Same reconstitution     Are the vaccines and diluents the same reconstitution same reconstitution.	n syringe used for mun n syringe used for red me as those recomm	constituting different viended by the manufa	vaccines? □ \	/es □ No /es □ No /es □ No	$\square$ N/A				

INJECTION TECHNIQUE in Vaccinators: (observe another session in the same locality- same or different place)  • Correct dose and route Yes / No • Contraindications screened prior to vaccination? Yes / No  • Time of reconstitution mentioned on vial? Yes / No • Non-touch technique followed? Yes / No  • How many AEFI were reported from the centre that distributed the vaccine in the last 30 days?
COLD CHAIN AND TRANSPORT (Complete this section by asking/ observing practice)
LAST VACCINE STORAGE POINT:  Is the temperature of the vaccine storage refrigerator monitored? □ Yes (provide details of monitoring separately) □ No  If "yes", was there any deviation outside of 2 − 8 °C after the vaccine was placed inside? □ Yes □ No  Was the correct procedure for storing vaccines, diluents and syringes followed? □ Yes □ No □ Unknown  Was any other item (other than EPI vaccines and diluents) in the refrigerator/ freezer? □ Yes □ No □ Unknown  Were any partially reconstituted vaccines in the refrigerator? □ Yes □ No □ Unknown  Were any unusable vaccines (expired, no label, VVM at stages 3 or 4, frozen) in the refrigerator? □ Yes □ No □ Unknown  Were any unusable diluents (expired, manufacturer not matched, cracked, dirty ampoule) in the store? □ Yes □ No □ Unknown  Specific key findings/ additional observations and comments:
VACCINE TRANSPORTATION:  Type of vaccine carrier used:  Was the vaccine carrier sent to the site on the same day as the vaccination?  Was the vaccine carrier returned from the site on the same day as the vaccination?  Was a conditioned icepack used?  Yes No Unknown  Ves No Unknown
<ul> <li>COMMUNITY INVESTIGATION (Please visit locality and interview parents and/ or others)</li> <li>Were there any similar events reported within a good time period similar to when the adverse event occurred and in the same locality?</li> <li>No Unknown Yes, describe:</li> </ul>
<ul> <li>If yes, how many events/ episodes?</li> <li>Of those effected, how many are: * Vaccinated: * Not vaccinated: * Unknown:</li> <li>Other comments:</li> </ul>
OTHER FINDINGS/ OBSERVATIONS/ COMMENTS
INVESTIGATOR(S) DETAILS  Name(s) with Designation(s)/ Position(s):

Date of investigation:		
Mobile(s):		
Email(s):		