

Case Investigation Form Rotavirus Surveillance



I. INFORMATION ABOUT TH	E DISEASE REPORTI	NG UNIT (DRU)							
Name of DRU: Region of DRU: Province of DRU:				Contact Number of DRU:				Type: □RHU □CHO □Gov't Hospital □Private Hospital □Clinic □ Airport/Seaport □Others: Type of site: □Sentinel □Non-Sentinel	
II.PATIENT EPIID No INFORMATION	: Patient Case Number:	Patient's Last Name:	First Nam	ne:	Middle Name:	Sex: □Mali □Ferr		Date of Birth:	Age: □Days □ Months □Years
Complete Current Address: (Specify House No./ Street/ Purok/ Subdivision/ Brgy/ Municipality/ City/Province, Region) Complete Permanent Address: (Specify House No./ Street/ Purok/ Subdivision/ Brgy/ Municipality/ City/Province, Region)							Is the patient is member of Indigenous People(IP): Y N If Yes, Specify ———	Is patient enrolled in 4 P's (National Household Targeting System)?	
III.CLINICAL DATA (Put a check [√] in the appropriate box)			IV.EPIDEMIOLOGIC		V. IMMUNIZATION HISTORY		VI. DETAILS OF INVESTIGATOR/ REPORTING		
Date of Onset of Diarrhea:/(mmidd/yyyy) Was Patient admitted at the ward for diarrhea? _ Y _ N If yes, date of admission:/(mmidd/yyyy) Did patient receive IV rehydration therapy while at the ER? _ Y _ N Did patient have previous hospitalization due to diarrhea? _ Y _ N If yes, date of hospitalization/(mm/dd/yyyy) Vomiting: _ Y _ N If yes, date of onset of vomiting:/(mm/dd/yyyy) Degree of Dehydration: _ No dehydration _ Some dehydration _ Severe dehydration Fever: _ Y _ N ADMITTING DIAGNOSIS: FINAL DIAGNOSIS:			more diarrhea cases? Separation Yes If Yes, where: Community School Date last		ceived Rotavirus Vaccine?		Name of Investigator: Position/Designation: Contact Numbers: Date of Investigation: / / / / / / / / / / / / / / / / / / /		
VII. LABORATORY DATA									
STOOL SPECIMEN Stool Collected? □ Y □ N If YES, date taken:	Date received by RIT Condition: Froze	(To be filled on		OS	PCR RESU (To be filled out by Genotype:		Classification: Suspected Y N Confirmed Y N Outcome:		
Date sent to RITM:	No. of ice packs: Quantity of stool: Sufficient Sufficient for ELISA but no remaining			Date of resu		mm dd yyyy		Date of discharge:/_ /	
mm dd yyyy	□Insufficient								dd yyyy

CASE DEFINITION AND CLASSIFICATION:

Suspected Case: Acute (< 14 days) watery diarrhea, defined as three or more loose or watery s tools in a 24-hour period in a child < 5 years of age who is admitted for treatment of diarrhea to a hospital ward or emergency unit at a participating surveillance facility. Children with bloody diarrhea and nosocomial infections are excluded.

Confirmed Case: A suspected case in whose stool the presence of rotavirus is demonstrated by means of an antigen-based enzyme immunoassay (EIA) or any molecular diagnostic test.

Deliberately providing false or misleading, personal information on the part of the patient, or the next of kin in case of patient's incapacity, may constitute non-cooperation punishable under the Republic Act. No. 11332