Diphtheria Case Investigation Form

1st copy to be sent to laboratory with specimen, 2nd copy to DHO/ AS office and 3rd copy to be kept in the reporting health facility

Name of Reporting Hoolth Facil	11fx7*	
Union Council:	Teheil/City	
District:	1 clish/City.	Province/Area:
Date Patient Visited Hospital		Province/Area:
PAK/Province Code/District II	 D/Year/Dinh/Case Sei	rial # # # #
Patient's Name:	•	
Father's Name:	~	Jea. Wille, Temale
Date of Birth:/	A oe·	Months
Address of Patient: Village/Stree		
Union Council:	Tehsil/Tal	luka/City
District:	Provin	nce/Area:
Clinical evidence: Sore Throat Lo		
Date of onset:/_		
Number of Pentavalent vaccine): Nil/ One/ Two/Three
Date of last dose of pentavalent	vaccination:/	/
Type of specimen (circle):	Nasal swab	Throat swab
Date of Specimen Collection: Date of Specimen S e n t to Lab	//	//
Date of Specimen S e n t to Lab	o:/	/
Lab Result to be Sent to: (EDO-	-H, DSC/SO-WHO, Pro	ovincial and Federal officials) and
Name:	Telephone/FA	AX: Email:
Address:		
Name of person completing the	form:	
Designation:	Signature	e:D a t e :/
PART II: For Use by Receiving	T 1 4	
	_	
Type of specimen (circle):	Nasal swab	
Type of specimen (circle): Date specimens received at lab:	Nasal swab	Throat swab
Type of specimen (circle): Date specimens received at lab: Lab Number:	Nasal swab	
Type of specimen (circle): Date specimens received at lab: Lab Number: Condition of specimen:	Nasal swab	/
Type of specimen (circle): Date specimens received at lab: Lab Number: Condition of specimen: Quantity Adequate:	Nasal swab ——// —— Yes No	Yes No
Type of specimen (circle): Date specimens received at lab: Lab Number: Condition of specimen: Quantity Adequate: Cold Chain OK	Nasal swab	/
Type of specimen (circle): Date specimens received at lab: Lab Number: Condition of specimen: Quantity Adequate: Cold Chain OK Specimen Received by:	Nasal swab ——// —— Yes No	Yes No
Type of specimen (circle): Date specimens received at lab: Lab Number: Condition of specimen: Quantity Adequate: Cold Chain OK Specimen Received by: Name:	Nasal swab ——// —— Yes No	Yes No
Type of specimen (circle): Date specimens received at lab: Lab Number: Condition of specimen: Quantity Adequate: Cold Chain OK Specimen Received by: Name: Designation:	Nasal swab ——/—— Yes No Yes No	Yes No Yes No
Type of specimen (circle): Date specimens received at lab: Lab Number: Condition of specimen: Quantity Adequate: Cold Chain OK Specimen Received by: Name: Designation: Date of Lab Test done:	Nasal swab ——/—— Yes No Yes No	Yes No Yes No
Type of specimen (circle): Date specimens received at lab: Lab Number: Condition of specimen: Quantity Adequate: Cold Chain OK Specimen Received by: Name: Designation: Date of Lab Test done: Type of test done:	Nasal swab ——/—— Yes No Yes No	Yes No Yes No
Type of specimen (circle): Date specimens received at lab: Lab Number: Condition of specimen: Quantity Adequate: Cold Chain OK Specimen Received by: Name: Designation: Date of Lab Test done: Type of test done: Test result:	Nasal swab	Yes No Yes No ————————————————————————————————————
Type of specimen (circle): Date specimens received at lab: Lab Number: Condition of specimen: Quantity Adequate: Cold Chain OK Specimen Received by: Name: Designation: Date of Lab Test done: Type of test done: Test result: Comment:	Nasal swab	Yes No Yes No ————————————————————————————————————
Type of specimen (circle): Date specimens received at lab: Lab Number: Condition of specimen: Quantity Adequate: Cold Chain OK Specimen Received by: Name: Designation: Date of Lab Test done: Type of test done: Test result: Comment:	Nasal swab	Yes No Yes No ————————————————————————————————————