	INVES	STIGATION WORK	SHEET					
Defense Health Agency ®			Confirmed Probable Not a Case					
Entered in DRSi?	Novel and Va	Novel and Variant Influenza						
Reported to health dept?		https://drsi.health.mil/ADRSi/						
POC:	Please see the 2022 Ar	Please see the 2022 Armed Forces Reportable Medical Events Guidelines and Case Definitions for reference.						
()	Outbreak invest	igations must be reported immediately to l	ORSi through the outbreak module.					
	DEN	IOGRAPHICS						
NAME: (Last)	(First)	(MI)	PARENT/GUARDIAN:					
DOB:///	AGE: FMP:	SEX: M F Unk	RACE:					
UNIT:	SE	RVICE: RANK:	DUTY STATUS:					
ADDRESS: (Street)			_ DoD ID:					
(City)	(State)		()(h)					
(County)	(Country)	РНС	ONE: () (c)					
		L INFORMATION						
Provider:								
Y	Ν	-						
Hospitalized	Admit date:/ Discharge date://							
Deceased     Date of death:// Cause of death:								
Y N Symptomatic Onset date:/ Clinic date:/ Diagnosis date://								
Fever	Max Temp:°	F/°C ( unk)						
Flu-like symptoms	I							
Does case work in, live in, or at such as food handling, daycare,	tend a high- <u>transmission setting</u>	Ep	idemiological Link					
			Y N					
Y N If yes, w	here:	Is this case a contact of a confirm influenza?	Is this case a contact of a confirmed case of novel or variant influenza?					
Was this case exposed to animals known to transmit novel or								
		variant influenza (e.g., wild birds, poultry, swine)?						
		If yes, describe what:						
	TR	<b>AVEL HISTORY</b>						
In the 4 days before illness onset	(when symptoms started), did th	e case						
1. Recently travel?	Y N Unk	3. Did this case travel to an ar cases of novel or variant influ	Y N LINK					
2. Was travel out of country?	Y N Unk							
	Travel History (Deployment history) # In Group (if	- Details (start with most recent travel/de	ployment) Date Travel Date Travel					
Location (City, State, Country) # In Group (i) applicable)		Principal reason for trip	Started Ended					

## LABORATORY RESULTS

LABORATORY RESULTS					COMMENTS
<b>Test</b> (type of test performed)	Collection Date	<b>Source</b> Circle Type	Res	sult	
Antibody	//	Serum CSF Urine Other	Positive	Negative	
Antigen	/	Serum CSF Urine Other	Positive	Negative	
PCR (DNA)	//	Serum CSF Urine Other	Positive	Negative	
Culture	//	Serum CSF Urine Other	Positive	Negative	
Screen	//	Serum CSF Urine Other	Positive	Negative	
Other Describe below	//	Serum CSF Urine Other	Positive	Negative	

Include any other relevant information below: