ID		_ _	 	
Pat	ient:			

## REPUBLIC OF LEBANON

Ministry of Public Health

## Case Investigation form Novel Influenza

Investigator:	
Investigation date:	

Date of report   Institution   Telephone		
2. Patient identity  Name  Sex		
Sex		
Sex		
3. Signs and symptoms  Date of onset of illness   Body temperature >= 38° C   Cough   Sore throat   Shortness of breath		
3. Signs and symptoms  Date of onset of illness   Body temperature >= 38° C   Cough   Sore throat   Shortness of breath    4. History of admission to hospital. Admission to hospital?   yes   no    If yes,   Name of hospital   Caza   Date of   admission   isolated or   cohorted?    Hospital1     yes   no   yes   no   yes   no    Hospital2     yes   no   yes   no   yes   no    Hospital3     yes   no   yes   no   yes   no    Hospital4     yes   no   yes   no   yes   no    5. Travel history.  During the 7 days prior to the onset of symptoms, did the person travel or reside abroad?   yes   no    Place   Primary means   Risk    Country   City   Date of   Date of   Date of   Of transport   Novel   Novel   Contact   Contact		
Date of onset of illness   Body temperature >= 38° C		
Date of onset of illness   Body temperature >= 38° C		
Date of onset of illness   Body temperature >= 38° C		
4. History of admission to hospital. Admission to hospital?		
If yes, Name of hospital Caza Date of admission isolated or cohorted? Cohorted Patient Pati		
admission   isolated or   cohorted   CU?   ventilation?   dischar		
Cohorted		
Hospital2 Hospital3 Hospital4  Syes no	rge	
Hospital3  Hospital4  Syes no yes no		
Hospital4		
5. Travel history.  During the 7 days prior to the onset of symptoms, did the person travel or reside abroad?   Place Primary means Risk  Country City Date of Date of of transport Novel Novel Contact Cont		
During the 7 days prior to the onset of symptoms, did the person travel or reside abroad?     Place		
Country City Date of Date of of transport Novel Novel Contact Cont		
	tact	
departure departure	n with animals/ birds	
□plane □boat □road □yes □no □yes	□no	
□plane □boat □road □yes □no □yes	□no	
□plane □boat □road □yes □no □yes	□no	
□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	□no	
6. Occupational exposure. During the 7 days prior symptoms onset, has the person been working:  If yes, specigy institution:		
In animal-related occupation?   (farm/plant worker, chef working with live or recently killed domestic fowls, dealer/trader of pet birds)?		
As a worker in laboratory where samples are tested for influenza?		
As a health care worker?		

ID	_  _	_ _	_ _	_ _
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7. History of exposure t	o amma	i populatio	no. During	z uic / ui	uyo pi	tioi t	O $O$ $f$ $II$	I P COIII		ius u	
7 1		act within 1 me		tered setting							regions wher
		any live or de		ecies were				t	hese expos	ures o	ccurred:
	animal	l of species lis	ted? bee	n confined i	in the p eeks	oreviou	ıs 6				
Domestic fowl				WE	eks						
(birds commonly reared for flesh,	, Dr.o	va □ <b>n</b>		□ <b>v</b> oc	Г	no					
eggs, feathers, including chickens,		es □n	0	□yes	L	no					
ducks, geese, turkeys, guinea-fowls)	1										
Wild birds	□ye	es 🗆 n	0	□yes	Γ	no					
				— <i>J</i>	_						
Swine			_	П		¬					
	□ye	es □n	0	□yes	L	no					
Horses											
	□ye	es □n	0	□yes		no					
							<u> </u>				
8. History of exposure t	o human	cases. Du	ring the 7	days pri	or to	the c	nset o	of sym	ptoms, h	as th	ne person
been in contact (within			_	• •	01 00			31 5 <b>)</b> 111	P ************************************		re person
been in contact (within		es/No		es, specify				If ves	pecify pation	ent na	me
	10	23/140		nza subtype				11 yes, 1	peerly puti	one na	inc
A confirmed human case of											
novel influenza A	□yes	□no									
infection?											
A death from an											
unexplained acute	□yes	□no									
respiratory illness?											
Any person suspected to											
have novel influenza A	□yes	□no									
infeection?											
											_
Any cluster of severe acute			If yes, spec		<u>.</u>	□hos	•	. ,., ,.			onal camps
	□yes	□no	□householo	d		□resi	dential	institutio		creation her, sp	
Any cluster of severe acute	□yes	□no		d		□resi	•				
Any cluster of severe acute respiratory infection?			□household □extended	d family		□resi	dential				
Any cluster of severe acute	tion resu		□household □extended	family	ıborato	□resi □mili	dential tary ba			her, sp	
Any cluster of severe acute respiratory infection?  9. Laboratory investigates	tion resu	lts for influ	□household □extended  uenza A/H	family	borato	□resi □mili	dential tary ba	rracks	on □ot	her, sp	pecify
Any cluster of severe acute respiratory infection?  9. Laboratory investigates	tion resu	lts for influ	□household □extended  uenza A/H	family	borato	□resi □mili	dential tary ba	rracks	on □ot	her, sp	pecify
Any cluster of severe acute respiratory infection?  9. Laboratory investigates	tion resu	lts for influ	□household □extended  uenza A/H	family	lborato	□resi □mili	dential tary ba	rracks	on □ot	her, sp	pecify
Any cluster of severe acute respiratory infection?  9. Laboratory investigat  # Type of specimen¹	Date o	lts for influ	□household □extended  uenza A/H  Test²	family  I5  La		□resi □mili ry	dential itary ba	sult	Date of re	esult	Subtypes
Any cluster of severe acute respiratory infection?  9. Laboratory investigat # Type of specimen¹  (1) Specimens: nasopharyngeal	Date o	Its for influ	□household □extended  uenza A/H  Test²  b, nasal wash	family  I5  La  La, tracheal as	spirate,	resi   mili	dential itary ba	sult	Date of re	esult	Subtypes
Any cluster of severe acute respiratory infection?  9. Laboratory investigat # Type of specimen¹	Date o	Its for influ	□household □extended  uenza A/H  Test²  b, nasal wash	family  I5  La  La, tracheal as	spirate,	resi   mili	dential itary ba	sult	Date of re	esult	Subtypes
Any cluster of severe acute respiratory infection?  9. Laboratory investigat  # Type of specimen¹  (1) Specimens: nasopharyngeal (2) Tests: rapid test, single serole	Date o	lts for influ of collection haryngeal swal serology, IFA	□household □extended  uenza A/H  Test²  b, nasal wash	family  I5  La  La, tracheal as	spirate,	resi   mili	dential itary ba	sult	Date of re	esult	Subtypes
Any cluster of severe acute respiratory infection?  9. Laboratory investigat # Type of specimen¹  (1) Specimens: nasopharyngeal	Date o	lts for influstration for collection harvingeal swal serology, IFA	□household □extended  Lenza A/H  Test²  b, nasal wash L, PCR, virus	family  I5  La  La  I, tracheal as culture, Virs	spirate,	resi   mili	dential itary ba	sult	Date of re	esult	Subtypes
Any cluster of severe acute respiratory infection?  9. Laboratory investigat # Type of specimen¹  (1) Specimens: nasopharyngeal second 10. Prophylaxis against	Date o	lts for influ of collection haryngeal swal serology, IFA	□household □extended  Lenza A/H  Test²  b, nasal wash L, PCR, virus	family  I5  La  La  I, tracheal as culture, Virses, specify	spirate,	□resi □mili □ry □ bronce	dential itary bas Res	sult  olar lava	Date of re	esult	Subtypes
Any cluster of severe acute respiratory infection?  9. Laboratory investigate # Type of specimen¹  (1) Specimens: nasopharyngeal (2) Tests: rapid test, single serole 10. Prophylaxis against 6 months prior to	Date o  Date o  swab, orophogy, paired  influenz	lts for influ of collection haryngeal swal serology, IFA	□household □extended  Lenza A/H  Test²  b, nasal wash L, PCR, virus	family  I5  La  La  I, tracheal as culture, Virses, specify	spirate,	□resi □mili □ry □ bronce	dential itary bas Res	sult	Date of re	esult	Subtypes
Any cluster of severe acute respiratory infection?  9. Laboratory investigat # Type of specimen¹  (1) Specimens: nasopharyngeal (2) Tests: rapid test, single serole 10. Prophylaxis against 6 months prior to symptoms onset: Influenza	Date o	lts for influstration for collection harvingeal swal serology, IFA	□household □extended  Lenza A/H  Test²  b, nasal wash L, PCR, virus	family  I5  La  La  I, tracheal as culture, Virses, specify	spirate,	□resi □mili □ry □ bronce	dential itary bas Res	sult  olar lava	Date of re	esult	Subtypes
Any cluster of severe acute respiratory infection?  9. Laboratory investigat # Type of specimen¹  (1) Specimens: nasopharyngeal story Tests: rapid test, single serold 10. Prophylaxis against  6 months prior to symptoms onset: Influenza vaccine?	Date o  Date o  swab, orophogy, paired  influenz	lts for influ of collection haryngeal swal serology, IFA	□household □extended  Lenza A/H Test²  b, nasal wash L, PCR, virus  If ye	family  I5  La  I, tracheal as culture, Virses, specify me:	spirate,	ry bronce yping Coun	Res	sult  Dlar lava	Date of re	esult	Subtypes
Any cluster of severe acute respiratory infection?  9. Laboratory investigat # Type of specimen¹  (1) Specimens: nasopharyngeal (2) Tests: rapid test, single serold 10. Prophylaxis against  6 months prior to symptoms onset: Influenza vaccine?  7 days prior to symptoms	Date o  Date o  swab, orophogy, paired  influenz	lts for influ of collection haryngeal swal serology, IFA	□household □extended  Lenza A/H  Test²  b, nasal wash L, PCR, virus	family  I5  La  I, tracheal as culture, Virses, specify me:	spirate,	ry bronce yping Coun	dential itary bas Res	sult  Dlar lava	Date of re	esult	Subtypes
Any cluster of severe acute respiratory infection?  9. Laboratory investigat # Type of specimen¹  (1) Specimens: nasopharyngeal st (2) Tests: rapid test, single serold 10. Prophylaxis against  6 months prior to symptoms onset: Influenza vaccine?	bate o Date o Swab, orophogy, paired influenz Ye	lts for influid collection  naryngeal swal serology, IFA  2a es/No	□household □extended  Lenza A/H Test²  b, nasal wash L, PCR, virus  If ye	family  I5  La  I, tracheal as culture, Virses, specify me:	spirate,	ry bronce yping Coun	Res	sult  Dlar lava	Date of re	esult	Subtypes
Any cluster of severe acute respiratory infection?  9. Laboratory investigat # Type of specimen¹  (1) Specimens: nasopharyngeal second 10. Prophylaxis against  6 months prior to symptoms onset: Influenza vaccine?  7 days prior to symptoms onset: antiviral treatment	swab, orophogy, paired influenz Ye	naryngeal swal serology, IFA	□household □extended  Lenza A/H Test²  b, nasal wash L, PCR, virus  If ye	family  I5  La  I, tracheal as culture, Virses, specify me:	spirate,	ry bronce yping Coun	Res	sult  Dlar lava	Date of re	esult	Subtypes
Any cluster of severe acute respiratory infection?  9. Laboratory investigat # Type of specimen¹  (1) Specimens: nasopharyngeal (2) Tests: rapid test, single serold 10. Prophylaxis against  6 months prior to symptoms onset: Influenza vaccine?  7 days prior to symptoms	swab, orophogy, paired influenz Ye	lts for influit collection  haryngeal swal serology, IFA  a es/No  no	□household □extended  Lenza A/H Test²  b, nasal wash L, PCR, virus  If ye	If family  IS  La  La  I, tracheal as culture, Virs  es, specify  me:	spirate,	ry bronce yping Coun	Res	sult  Dlar lava	Date of re	esult paired	Subtypes  Sera
Any cluster of severe acute respiratory infection?  9. Laboratory investigat # Type of specimen¹  (1) Specimens: nasopharyngeal state (2) Tests: rapid test, single serole 10. Prophylaxis against 6 months prior to symptoms onset: Influenza vaccine? 7 days prior to symptoms onset: antiviral treatment  11. Final disposition& of the specimen in the serole symptoms on the symptoms onset: antiviral treatment	swab, orophogy, paired influenz Ye	lts for influit collection  haryngeal swal serology, IFA  a es/No  no	□household □extended  Jenza A/H Test²  b, nasal wash , PCR, virus  If ye  Vaccine na  Drug name	If family  IS  La  La  I, tracheal as culture, Virs  es, specify  me:	spirate,	ry bronce yping Coun	Res	sult  Dlar lava	Date of re	esult paired	Subtypes  Sera
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