



AIRSAN Remote Risk Assessment Questionnaire - For Public Health Official

Please insert all dates in the format DD.MM.YYYY

Information about the person who is filling this questionnaire in				
Name		E-Mail		Phone
Position:				
A. INITIAL NOTIFICATION (information available from the air traffic service)				
Date of notification:			Time:	
Notified by (name:)		E-Mail:		Phone:
Following information should be included in the initial notification				
Airline	Flight#	Departure aerodrome	Destination aerodrome	Time of arrival
Number of persons on board:				
B. REMOTE RISK ASSESSMENT (information ideally collected during the flight)				
Name of crew member providing information:				
Number of suspected cases on board:				
Information about suspect ill traveller				
1. Nationality:		2. Age:		3. Sex:
4. Symptoms present (1)				
4a.	<input type="checkbox"/> Temperature 38°C / 100°F or greater; when did it start:			
4b.	<input type="checkbox"/> Appearing obviously unwell; when did it start:			
4c.	<input type="checkbox"/> Coughing; when did it start:			
4d.	<input type="checkbox"/> Difficulties of breathing; when did it start:			
4e.	<input type="checkbox"/> Diarrhea; when did it start:	how often:		
4f.	<input type="checkbox"/> Vomiting; when did it start:	how often:		
4g.	<input type="checkbox"/> Skin rash; when did it start:			
4h.	<input type="checkbox"/> Bruising or bleeding without previous injury; when did it start:			
4i.	<input type="checkbox"/> Confusion of recent onset			
5. What does he/she or someone else think is the cause of the symptoms:				
5a.	If yes, why does he/she think that? <input type="checkbox"/> Medical diagnosis <input type="checkbox"/> Self-diagnosis <input type="checkbox"/> Unknown <input type="checkbox"/> Other:			
6. Has medical treatment already been taken by ill traveller for the symptoms present?				
<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown				
6a.	If yes, which medical treatment (consider asking for documentation):			
6b.	If yes, when did the medical treatment start:			
7. Places, where the ill traveller has stayed within the last 3 weeks (consider asking for countries, regions, cities; urban areas or rural areas):				
8. Why were the above named places visited (consider asking for business trip, backpacker trip, visiting family, working as a healthcare-worker ...):				
9. Any contact with persons with similar symptoms within the last 3 weeks (consider asking whether ill traveller cared for patients or had contact to a person who died)?				
<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown				
10. ADDITIONAL COMMENTS:				

C. OUTCOME OF THE REMOTE RISK ASESMENT		
Check if applicable	Is the event a public health risk?	Actions to be considered
<input type="checkbox"/>	Event is not a public health risk (e.g. suspected seasonal influenza without increased virulence)	<ul style="list-style-type: none"> • Risk communication about the event may be needed to address the public perception of risk (For instance: ask airport operator, airline operator and cabin crew to inform that the outcome of the risk assessment revealed: there is no public health risk)
<input type="checkbox"/>	Event is a public health risk	<ul style="list-style-type: none"> • Implement infection control measures • Collect information needed for possible contact tracing (depending on diagnosis) • Provide guidance to airline operators, airport operators and others about necessary measures
Check if applicable	Which communicable disease is suspected?	Incubation period
<input type="checkbox"/>	Suspected novel influenza with pandemic potential OR seasonal influenza with increased virulence	2 days (1-4 days)
<input type="checkbox"/>	Influenza virus with zoonotic potential (e.g. avian and swine influenza)	2 days (up to 10 days)
<input type="checkbox"/>	Severe acute respiratory syndrome (SARS)	3-10 days
<input type="checkbox"/>	Middle East respiratory syndrome coronavirus (MERS-CoV)	2-14 days
<input type="checkbox"/>	Meningococcal disease	3-4 days (2-10 days)
<input type="checkbox"/>	Tuberculosis	
<input type="checkbox"/>	Measles	8-10 days (up to 19 days)
<input type="checkbox"/>	Viral haemorrhagic fevers	2-21 days
<input type="checkbox"/>	Other disease relevant for contact tracing:	
D. If the event is a public health risk, the following information needs to be collected upon arrival		
12. Name of ill traveller:		13. Phone:
14. Place of residence:		15. E-Mail:
16. Does the ill traveller suffer from an underlying condition? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown		
16a. If yes, which?		
16b. If yes, which medication has been taken?		
17. Measures taken by crew <input type="checkbox"/> Isolation of ill passenger <input type="checkbox"/> Mask for ill traveller		
<input type="checkbox"/> Mask for crew member in charge <input type="checkbox"/> Gloves for crew member in charge <input type="checkbox"/> Oxygen		
<input type="checkbox"/> Medication, specify:		
18. Where did the ill traveler stay during the flight (which seat/s, which area/s)?		
19. Is any family member or someone else travelling with the ill traveller (same transports, visits, hotels)?		
<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown		
19a. If yes, seat numbers of other persons:		
20. Number of crew members or passengers caring for the ill traveller (direct contact: touching the ill traveler, talking more than 15 minutes with the ill traveler):		
20a. If one or more, names of crew members or seat numbers of passengers:		
21. Did the ill traveler lose any body fluids (e.g. blood, vomit, urine)?		
<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown		
21a. If yes, did any contamination occur? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown		
21b. If yes, state location and body fluid causing contamination (e.g. seat no. 2A contaminated with blood, rear left toilet contaminated with vomit)?		
22. ADDITIONAL COMMENTS:		