



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:		