

Indicators for 'Public Health Impact'			No
Is the event serious? – Public Health Impact	1. Is the number of cases and/or number of deaths unusually large or unexpected for the given place and time?		
	2. Has the event the potential for a high impact? Please, before answering, consider whether The population at risk is especially vulnerable, (refugees, low level of immunization, undernourished, etc) Cases reported amongst health staff Concomitant factors that may hinder or delay the response (natural catastrophes, armed conflicts, unfavourable weather conditions, multiple foci in the country) Event in an area with high population density Disease highly contagious (infectiousness of the agent, transmission routes, possibility of preventing spread with vaccine, drugs or other means) The event represents significant public health risk even if no human		
	3. Is external assistance needed to detect, investigate, and control the current event, or prevent new cases? Please, before answering, consider whether there are Inadequate human, financial, material or technical resources Insufficient laboratory capacity to investigate the event (equipment, personnel, financial resources) Surveillance system in place inadequate to detect new cases If applicable, insufficient drugs and/or vaccine and/or protective equipment to cover estimated needs IS THE EVENT SERIOUS? If you answer 'Yes' to any of 1, 2 or 3 above then the answer is 'Yes'.		

		Indicators for 'unusual or unexpected'	Yes	No
		ause of the event unknown? (Source or vehicle or route of n or pathogen)		
or unexpected?	5. If the ca	ause of the event is known, are there any unusual stics?		
xpe	Please, befo	re answering, consider whether		
r une	0	Evolution of cases more severe than expected (including case-fatality rates), or with unusual symptoms		
	0	Indication of treatment failure (antibiotic resistance, new strains, vaccine failure)		
uns	0	Occurrence of the disease unusual for the area or season		
nt u	0	Event caused by a disease/agent that had already been eliminated or eradicated from the country or not previously reported		
Is the event unusual		vent known or suspected to be the result of an intentional ital release of chemical, radiological or biological agent?		
Is t	Is the ev	ENT UNUSUAL OR UNEXPECTED?		
	If you ans 'Yes'.	swer 'Yes' to <u>any</u> of 4, 5 or 6 above then the answer is		

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	Indicators for International restrictions	Yes	No
travel or trade restrictions?	9 . Have similar events in the past resulted in international restriction on trade and or travel against the affected country?		
	10. Is the source suspected or known to be a food product or any other goods that have been exported/imported to/from other countries?		
	11. Has the event occurred in an area with international tourism?		
	12. Has the event attracted a high degree of international media attention?		
International	Is there a significant risk for international trade or travel restrictions? If you answer 'Yes' to any of 9, 10, 11 or 12 above then the answer is 'Yes'.		