

Country Report for Bahrain for year 2011

1 Capacity: National legislation, policy & financing		100
1.1	Component: National legislation and policy	100
1.1.1	Indicator: Legislation, laws, regulations, administrative requirements, policies or other government instruments in place are sufficient for implementation of IHR	100
2 Capacity: Coordination and NFP Communications		100
2.1	Component: IHR coordination, communication and advocacy	100
2.1.1	Indicator: A mechanism is established for the coordination of relevant sectors in the implementation of IHR	100
2.1.2	Indicator: IHR NFP functions and operations in place as defined by IHR	100
3 Capacity: Surveillance		40
3.1	Component: Indicator based surveillance (also referred to as structured surveillance, surveillance or surveillance for defined conditions)	40
3.1.1	Indicator: Indicator-based surveillance includes an early warning function for the early detection of a public health event.	40
3.2	Component: Event-Based Surveillance	40
3.2.1	Indicator: Event-Based Surveillance is established	40
4 Capacity: Response		85
4.1	Component: Rapid Response Capacity	100
4.1.1	Indicator: Public health emergency response mechanisms are established	100
4.2	Component: Infection Control	71
4.2.1	Indicator: Infection Prevention and Control (IPC) is established at national and hospital levels	71
5 Capacity: Preparedness		75
5.1	Component: Public Health Emergency Preparedness and Response	100
5.1.1	Indicator: Multi-hazard National Public Health Emergency Preparedness and Response Plan is developed	100
5.2	Component: Risk and resource management for IHR preparedness	50
5.2.1	Indicator: Priority public health risks and resources are mapped	50
6 Capacity: Risk Communication		100
6.1	Component: Policy and procedures for public communications	100
6.1.1	Indicator: Mechanisms for effective risk communication during a public health emergency are established	100
7 Capacity: Human Resource Capacity		50
7.1	Component: Human Resource Capacity	50
7.1.1	Indicator: Human resources available to implement IHR Core Capacity requirements	50
8 Capacity: Laboratory		40
8.1	Component: Laboratory diagnostic and confirmation capacity	80
8.1.1	Indicator: Laboratory services available to test for priority health threats	80

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8.2	Component: Laboratory biosafety and biosecurity	0
8.2.1	Indicator: Laboratory biosafety and laboratory biosecurity (Biorisk management) practices in place	0
9 Capacity: Points of Entry		80
9.1	Component: General obligations required at Points of Entry	100
9.1.1	Indicator: General obligations at PoE are fulfilled	100
9.2	Component: Core Capacities required at all times	57
9.2.1	Indicator: Effective surveillance and other routine capacities established at PoE	57
9.3	Component: Core Capacities for Response Responding to public health emergencies at PoE	85
9.3.1	Indicator: Effective response at PoE established	85
10 Capacity: Zoonotic Events		33
10.1	Component: Capacity to detect and respond to zoonotic events of national or international concern	33
10.1.1	Indicator: Mechanisms for detecting and responding to zoonoses and potential zoonoses are established	33
11 Capacity: Food Safety		100
11.1	Component: Capacity to detect and respond to food safety events that may constitute a public health emergency of national or international concern	100
11.1.1	Indicator: Mechanisms are established for detecting and responding to foodborne disease and food contamination	100
12 Capacity: Chemical Events		50
12.1	Component: Capacity to detect and respond to chemical events of national and international public health concern	50
12.1.1	Indicator: Mechanisms are established for detection, alert and response to chemical emergencies	50
13 Capacity: Radiation Emergencies		66
13.1	Component: Capacity to detect and respond to radiological and nuclear emergencies that may constitute a public health event of national or international concern	66
13.1.1	Indicator: Mechanisms are established for detecting and responding to radiological and nuclear emergencies	66