



PREVENT



DETECT



RESPOND



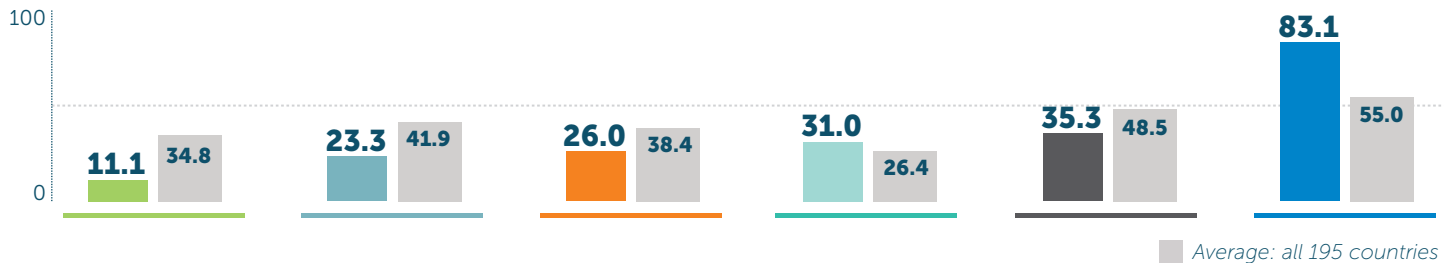
HEALTH



NORMS



RISK



■ Average: all 195 countries

	COUNTRY SCORE	AVERAGE SCORE*		COUNTRY SCORE	AVERAGE SCORE*
PREVENTION	11.1	34.8	HEALTH SYSTEM	31.0	26.4
Antimicrobial resistance (AMR)	0	42.4	Health capacity in clinics, hospitals and community care centers	56.4	24.4
Zoonotic disease	0	27.1	Medical countermeasures and personnel deployment	0	21.2
Biosecurity	20	16.0	Healthcare access	31.6	38.4
Biosafety	0	22.8	Communications with healthcare workers during a public health emergency	0	15.1
Dual-use research and culture of responsible science	0	1.7	Infection control practices and availability of equipment	50	20.8
Immunization	40.4	85.0	Capacity to test and approve new medical countermeasures	50	42.2
DETECTION AND REPORTING	23.3	41.9	COMPLIANCE WITH INTERNATIONAL NORMS	35.3	48.5
Laboratory systems	16.7	54.4	IHR reporting compliance and disaster risk reduction	50	62.3
Real-time surveillance and reporting	23.3	39.1	Cross-border agreements on public and animal health emergency response	50	54.4
Epidemiology workforce	50	42.3	International commitments	28.1	53.4
Data integration between human/animal/environmental health sectors	0	29.7	JEE and PVS	0	17.7
RAPID RESPONSE	26.0	38.4	Financing	16.7	36.4
Emergency preparedness and response planning	0	16.9	Commitment to sharing of genetic & biological data & specimens	66.7	68.1
Exercising response plans	0	16.2	RISK ENVIRONMENT	83.1	55.0
Emergency response operation	0	23.6	Political and security risks	96.4	60.4
Linking public health and security authorities	0	22.6	Socio-economic resilience	86.9	66.1
Risk communication	25	39.4	Infrastructure adequacy	100	49.0
Access to communications infrastructure	84.9	72.7	Environmental risks	52.2	52.9
Trade and travel restrictions	100	97.4	Public health vulnerabilities	75.2	46.9

*Average: all 195 countries

Scores are normalized (0-100, where 100 = most favorable)