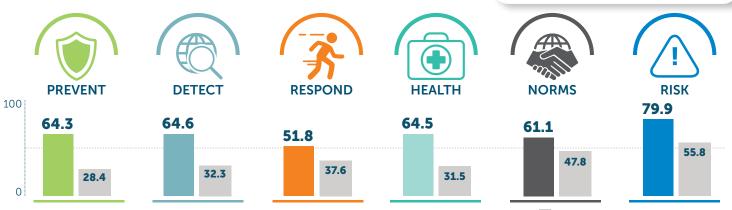
## Denmark

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Global average of all 195 countries

	<b>2019</b> SCORE	<b>2021</b> SCORE	<b>2021</b> GLOBAL AVERAGE
PREVENTION	67.7	64.3	28.4
Antimicrobial resistance (AMR)	83.3	83.3	45.3
Zoonotic disease	50	30	19.8
Biosecurity	89.3	89.3	18.7
Biosafety	75	75	20.9
Dual-use research and culture of responsible science	33.3	33.3	2.6
Immunization	75	75	63.3
DETECTION AND REPORTING	60.4	64.6	32.3
Laboratory systems strength and quality	75	75	44.9
Laboratory supply chains	50	50	15.9
Real-time surveillance and reporting	87.5	62.5	34.6
Surveillance data accessibility and transparency	100	100	34.7
Case-based investigation	0	50	16.9
Epidemiology workforce	50	50	46.5
RAPID RESPONSE	78.1	51.8	37.6
Emergency preparedness and response planning	58.3	58.3	30.4
Exercising response plans	87.5	25	21.1
Emergency response operation	33.3	33.3	27
Linking public health and security authorities	100	100	22.1
Risk communication	83.3	58.3	57.9
Access to communications infrastructure	84.2	87.4	65.7
Trade and travel restrictions	100	0	39

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

	2019	2021	<b>2021</b>
	SCORE	SCORE	GLOBAL AVERAGE
HEALTH SYSTEM	59.7	64.5	31.5
Health capacity in clinics, hospi- tals, and community care centers	52.7	69.5	30
Supply chain for health system and healthcare workers	38.9	55.6	28.5
Medical countermeasures and personnel deployment	0	0	10.3
Healthcare access	51.5	51.3	55.2
Communications with health- care workers during a public health emergency	100	100	10.8
Infection control practices	100	100	40.5
Capacity to test and approve new medical countermeasures	75	75	45.1
COMPLIANCE WITH INTERNATIONAL NORMS	56.9	61.1	47.8
IHR reporting compliance and disaster risk reduction	50	50	58.5
Cross-border agreements on public and health emergency response	100	100	50
International commitments	100	100	56.1
JEE and PVS	0	0	18.7
Financing	25	50	35.2
		50	55.L
Commitment to sharing of genetic and biological data and specimens	66.7	66.7	68.4
genetic and biological data	66.7 <b>80.9</b>		
genetic and biological data and specimens		66.7	68.4
genetic and biological data and specimens RISK ENVIRONMENT	80.9	66.7 <b>79.9</b>	68.4 <b>55.8</b>
genetic and biological data and specimens <b>RISK ENVIRONMENT</b> Political and security risk	<b>80.9</b> 85.3	66.7 <b>79.9</b> 85.8	68.4 <b>55.8</b> 58.1
genetic and biological data and specimens <b>RISK ENVIRONMENT</b> Political and security risk Socio-economic resilience	<b>80.9</b> 85.3 98.6	66.7 79.9 85.8 90.3	68.4 55.8 58.1 60.9