### Prevention
- Antimicrobial resistance (AMR): 71.2
- Zoonotic disease: 75.3
- Biosecurity: 62.9
- Biosafety: 60.9
- Dual-use research and culture of responsible science: 58.6
- Immunization: 55.0

### Detection and Reporting
- Laboratory systems: 71.2
- Real-time surveillance and reporting: 60.9
- Epidemiology workforce: 58.6
- Data integration between human/animal/environmental health sectors: 55.0

### Rapid Response
- Emergency preparedness and response planning: 71.2
- Exercising response plans: 60.9
- Emergency response operation: 58.6
- Linking public health and security authorities: 55.0
- Risk communication: 55.0
- Access to communications infrastructure: 55.0
- Trade and travel restrictions: 55.0

### Health System
- Health capacity in clinics, hospitals and community care centers: 71.2
- Medical countermeasures and personnel deployment: 75.3
- Healthcare access: 62.9
- Communications with healthcare workers during a public health emergency: 60.9
- Infection control practices and availability of equipment: 58.6
- Capacity to test and approve new medical countermeasures: 55.0

### Compliance with International Norms
- IHR reporting compliance and disaster risk reduction: 71.2
- Cross-border agreements on public and animal health emergency response: 60.9
- International commitments: 58.6
- JEE and PVS: 55.0
- Financing: 55.0
- Commitment to sharing of genetic & biological data & specimens: 55.0

### Risk Environment
- Political and security risks: 71.2
- Socio-economic resilience: 60.9
- Infrastructure adequacy: 58.6
- Environmental risks: 55.0
- Public health vulnerabilities: 55.0

*Average: all 195 countries
Scores are normalized (0–100, where 100 = most favorable)