gideon®

Strengthen Global Health with GIDEON

32k+	3k+	240+	58k+
Outbreaks	Pathogens	Countries	Graphs

In today's interconnected world, early detection and rapid response to infectious disease outbreaks are crucial for public health.

GIDEON offers a state-of-the-art platform tailored for governments and health agencies.

Unparalleled resources to monitor, analyze, and respond to infectious disease outbreaks effectively!

Trusted by leading organizations

World Health Organization · CDC Centers for Disease Control and Prevention · NIH NIAID · ecdc European Centre for Disease Prevention and Control · VA U.S. Department of Veterans Affairs · U.S. Department of Homeland Security · Public Health England

Pfizer · Australian Government Department of Health · NYU · Santé publique France · Stanford University · Pan American Health Organization

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Continuous monitoring and real-time updates

Timely information is the most powerful tool against infectious diseases.

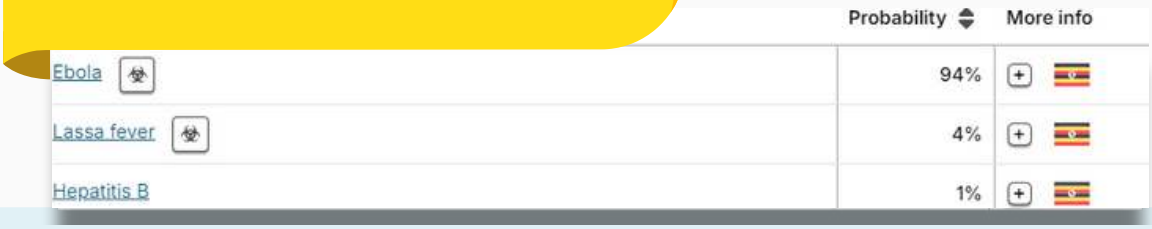
- Data collection from 20,000+ authoritative sources
- Rigorous review of each data point by a team of medical experts
- GIDEON database is updated daily

Contextualizing current events with historical insights

Access detailed historical records and prevalence data. Compare current events with long-term trends easily.

- Detailed data for disease outbreaks going back to 1348 AD
- In-depth insight into infectious disease trends over time
- 58,000+ epidemiological graphs

Differential Diagnosis (DDx) with First-Case Scenario Tool



Preventing outbreaks and protecting public health

Advanced tools to identify threats, such as initial imported cases. Screening with GIDEON's Bayesian diagnostic tool helps enhance border security and safety.

- Trusted expert tools for differential diagnosis
- Destination-specific health advisories to protect travelers
- Post-travel monitoring: country-specific diseases, vaccinations, first-case and bioterrorism detection tools.
- Extensive data on drugs and vaccines: 30k trade names, 10k+ drug spectra by pathogen, and more