gideon

for medical doctors

A TOOL OF CHOICE FOR 27 YEARS

"It's irreplaceable. I haven't seen anything else that compares to GIDEON."

Dr. Jeffrey P. Gumprecht, MD, Associate Clinical Professor, Mount Sinai Medical Center

Dr. Jeffrey Gumprecht has worked in the field of infectious diseases for more than 30 years – in private practice, as a consultant, and most recently at Mt. Sinai Hospital in New York City, as an associate clinical professor in Clinical Informatics and Infectious Diseases.

He has been using GIDEON since its inception in 1993. "It's irreplaceable. I haven't seen anything else that compares to GIDEON," he says.

Even though he has full access to the library at New York University, he prefers GIDEON's platform because it enables him to get a full-text description of any infectious disease. Dr. Gumprecht says he particularly loves GIDEON's straightforward user interface.

He uses the interactive tool to input details when a patient has traveled to a specific country when they returned, their symptoms, and the organ systems involved, and it generates a Differential Diagnosis.

It also enables him to share information with other infectious disease specialists. He says it's an amazingly valuable source of information, helping users to quickly reach a diagnosis.

Dr. Gumprecht likes the way GIDEON presents the information on each country and includes even the most unusual infections.

All the information is in one place, so there's no need to go to multiple review articles or separate websites.

It has been especially useful for the Infectious Disease Fellows at Mt. Sinai Hospital where he works – a tool that is interactive and not just passive reading.

WE HELP MEDICAL DOCTORS DIAGNOSE OVER 360 INFECTIOUS DISEASES

GIDEON ADVANTAGE

☑ **Over 750,000 data points, covering over 220 geographical areas**

☑ **Bayesian analysis-based Differential Diagnosis clinical decision support tool**

☑ **First Case Scenario, developed in collaboration with the WHO**

☑ **Over 300 anti-infective drugs and 70+ vaccines (30,000 trade names)**

☑ **Dynamic comparison tables for clinical findings, drugs, and pathogens**

☑ **Updated every day by a team of highly regarded medical scientists**

☑ **2000+ pathogens - bacteria, mycobacteria, and yeasts**