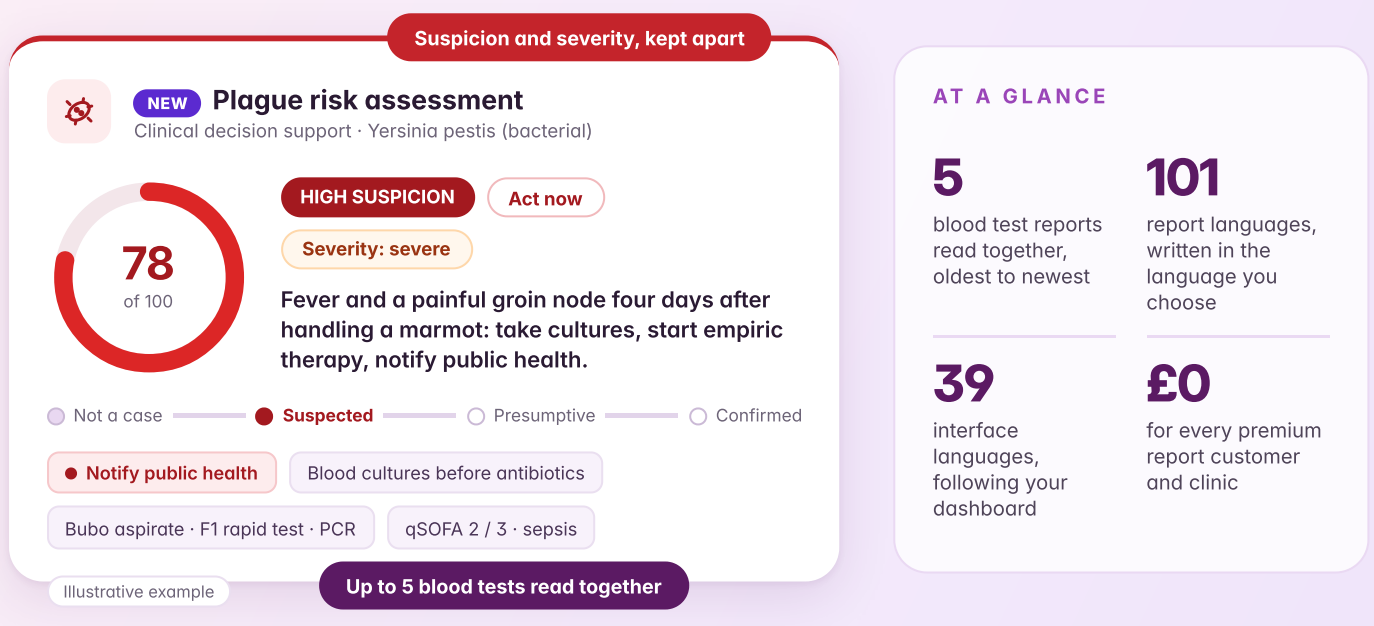


🔥 LAUNCH · KANTESTI PLAGUE CHECK · FREE WITH EVERY PREMIUM REPORT

Spot plague early. Act the same hour.

Kantesti AI now reads up to five blood tests together with exposure history and symptoms, and tells doctors in minutes who needs plague testing, isolation and treatment.



LONDON, 7 October 2026 — Kantesti Ltd today launched **Plague Check**, AI clinical decision support that helps doctors recognise possible plague early and act on it the same hour. It is free for every Kantesti premium report customer and every clinic account.

Plague is rare, treatable and fast. Cases still appear every year in DR Congo, Madagascar, Mongolia and the United States, and authorities are watching a suspected, unconfirmed laboratory-linked case in Siberia. Antibiotics started early save most patients; untreated pneumonic plague is almost always fatal. The danger is not the treatment. It is the delay.

Plague Check removes the delay. Answer a few questions on exposure and symptoms, pick up to five blood tests, and Kantesti AI returns a clear, guideline-based plan in minutes, in 101 languages.

WHAT THE CLINICIAN SEES

1 · How suspicious

SUSPICION

A suspicion score, a triage tier from "exposure only" to "act now", and the WHO case stage.

2 · How ill

SEVERITY

Sepsis, clotting, kidney and liver signals from vitals and blood tests, shown apart from suspicion.

3 · What to do next

NEXT STEPS

The right confirmatory tests, isolation, public-health notification and WHO / CDC treatment steps.

AVAILABILITY

Rolling out now in the Kantesti clinic dashboard. **Free with every premium report:** no credits, no add-on.

HOW IT WORKS

Three steps. Minutes, not hours.

01

Choose the blood tests

Pick up to five interpreted reports. Kantesti AI reads every value against the lab's own ranges.

02

Answer the key questions

Travel, animals, contacts and lab work; fever, painful lymph nodes, bloody cough, sepsis signs.

03

Act, print and share

Get the plan and a printable report. White-label clinics get their own logo and details on it.

BUILT FOR TRUST

Fast, and built to be trusted



A safety net under the AI. A rule engine built on WHO and CDC case definitions sets a floor for every case. The AI can raise concern, never lower it.



Honest about blood tests. Routine tests show how ill a patient is; they can't confirm or exclude plague. The report says so and names the tests that can.



Guideline-based. Next steps follow WHO 2021 plague guidance and CDC MMWR 2021. Doses always stay with the treating doctor.



Private by design. Assessments stay in the clinic's account and are deleted with the patient or blood test.

PLAGUE AT A GLANCE

Cause	A bacterium, <i>Yersinia pestis</i> , not a virus
Spread	Flea bites, infected animals; droplets in pneumonic plague
Incubation	About 1 to 7 days
Treatment	Common antibiotics, best started early

Source: World Health Organization, plague fact sheet.

WHY EARLY MATTERS

"Untreated, pneumonic plague is almost always fatal. Started early, antibiotics save most patients."

“ With plague, the danger is not the treatment. It is the hours lost before anyone thinks of it. Plague Check gives every clinic those hours back: the right questions, the patient's own blood results and the WHO and CDC steps on one screen, in minutes.

Emirhan Bulut · Founder and Director, Kantesti Ltd

ABOUT KANTESTI

Kantesti Ltd is a UK-registered health technology company that turns laboratory results into clear, AI-assisted explanations. Its platform interprets blood tests from PDFs or photos and adds a biological blood age, a body map, trend analysis, nutrition plans, DNA-based reports and clinical decision support for hantavirus and plague, for individuals and clinics, in 39 interface languages.

MEDIA CONTACT

Kantesti Ltd · London, United Kingdom
Email info@kantesti.net
Web www.kantesti.net
Company No. 17090423

Plague Check is clinical decision support for healthcare professionals. It does not diagnose plague and does not replace clinical judgement or laboratory confirmation. Anyone who develops fever after a possible plague exposure should seek urgent medical care. Kantesti provides AI-assisted information based on laboratory values and does not diagnose disease; findings should always be confirmed by a doctor.

#