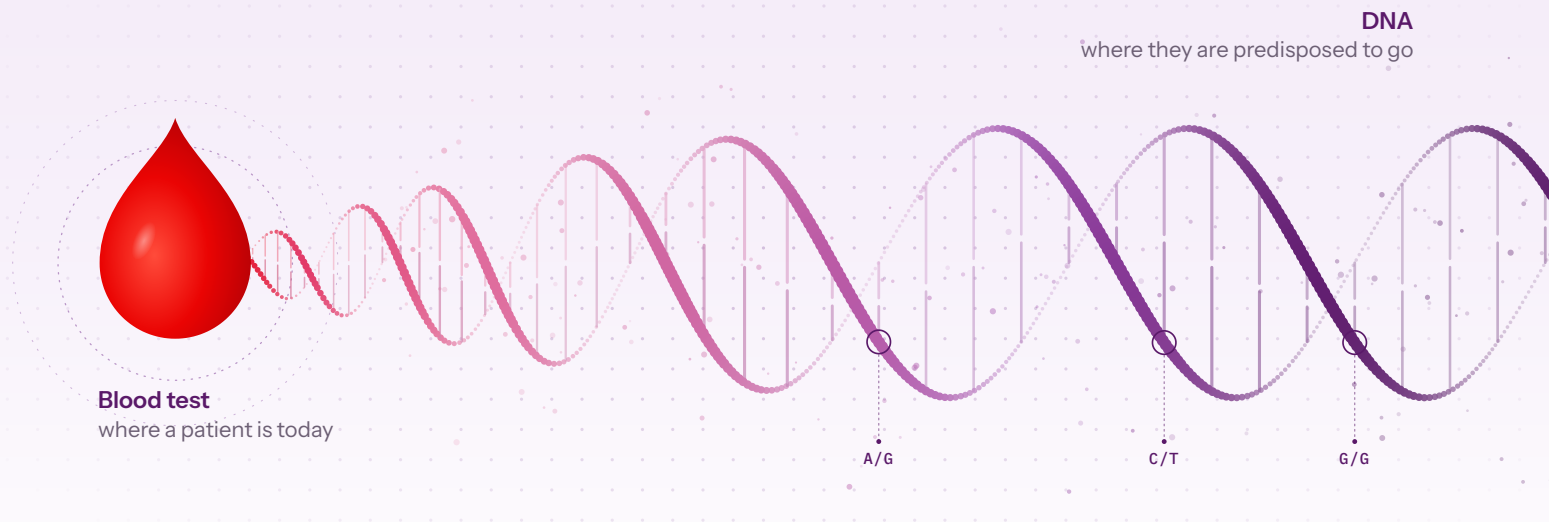




# Kantesti UK launches Kantesti DNA: AI-assisted DNA test interpretation, now available to partner clinics

Three new modules turn a consumer DNA file or a clinical genetic report into a clear health report, combine it with the patient's interpreted blood test, and produce an individualised, safety-checked supplement plan — in 39 languages, from the same clinic dashboard partners already use.

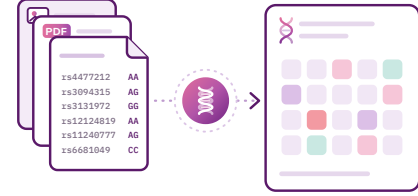
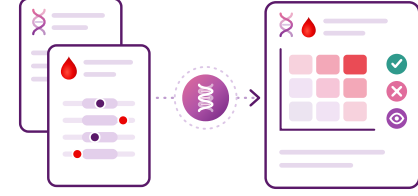
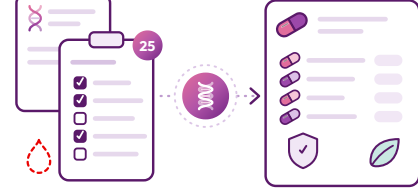
**LONDON, 28 September 2026** — Kantesti UK today announced **Kantesti DNA**, the genetic layer of its AI-assisted health-report platform. From today, partner clinics can upload a patient's raw genotype export (23andMe, AncestryDNA, MyHeritage, FamilyTreeDNA, Living DNA or a VCF) or a laboratory genetic report, and receive within minutes a comprehensive, clinician-ready genetic health report that covers disease predisposition, carrier tags, pharmacogenomics, nutrigenomics, fitness and longevity markers. The same engine then reads the patient's already interpreted blood test alongside the DNA report, and — with a short questionnaire — writes a supplement plan that explains, for every recommendation, which gene, which laboratory value and which lifestyle answer justifies it.



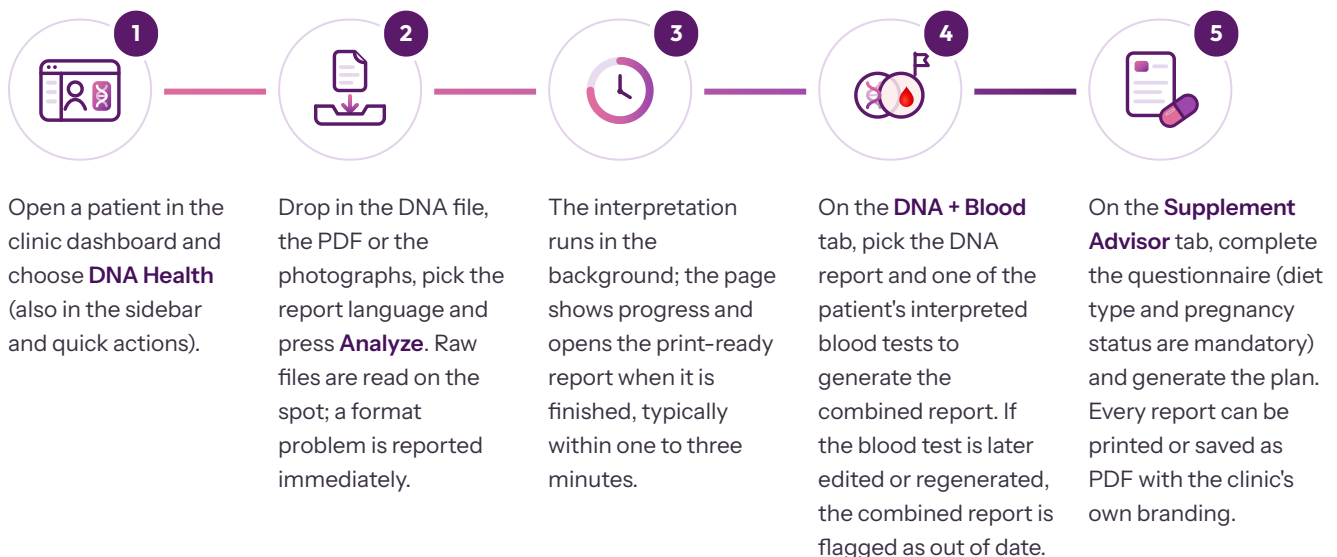
“Blood tests show where a patient is today; DNA shows where they are predisposed to go. Until now, joining the two took a specialist and hours of reading. Kantesti DNA gives every partner clinic that combined view in one report, written for the clinician, with the caveats a geneticist would insist on built into the engine itself.”

— Kantesti UK spokesperson

## Three modules, one dashboard

| Module                                                                                                               | What the clinic provides                                                                                                                   | What the report delivers                                                                                                                                                                                                                                |
|----------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>1 DNA Interpretation</b>         | A raw genotype file (.txt/.csv/.vcf, also zipped), a genetic report as PDF or photos, or pasted genotype lines. Report language of choice. | Executive summary, overall assessment, findings in 20 health areas, disease-risk overview, carrier status, pharmacogenomic phenotypes, nutrigenomics, traits, lifestyle advice, recommended laboratory tests, red flags, limitations and disclaimer.    |
| <b>2 DNA + Blood Health Report</b>  | A stored DNA report and the patient's interpreted Kantesti blood test.                                                                     | Gene-to-laboratory correlations (confirms / contradicts / watch), a combined risk matrix, prioritised actions, a monitoring plan with intervals, lifestyle plan and questions for the clinician.                                                        |
| <b>3 Supplement Advisor</b>       | DNA report, optional blood test and a 25-question lifestyle, diet, medication and pregnancy questionnaire.                                 | Up to 12 prioritised supplements with form, dose, timing and duration, a three-source rationale (genetic, laboratory, questionnaire), cautions, interactions, foods-first sources, a retest plan and a list of items that need a prescriber's decision. |

## How partner clinics use it



## What the report means

Every finding carries two labels so that a clinician can weigh it at a glance:

### Risk level

|                                                                                                        |                                                      |
|--------------------------------------------------------------------------------------------------------|------------------------------------------------------|
|  <b>Protective</b>    | A well-documented protective allele.                 |
|  <b>Typical</b>       | The common genotype; no change from population risk. |
|  <b>Informational</b> | Known association of uncertain clinical impact.      |
| <b>Slightly elevated</b> <b>Elevated</b> <b>High</b>                                                   |                                                      |

Increasing genetic predisposition; always read together with the laboratory values, family history and clinical context.

### Evidence

|                                                                                                      |                                                                                                                                                             |
|------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <b>Established</b> | Replicated in large studies or clinical guidelines (e.g. CPIC).                                                                                             |
|  <b>Probable</b>    | Consistent evidence, smaller or fewer studies.                                                                                                              |
|  <b>Preliminary</b> | Early or conflicting evidence; context only.                                                                                                                |
| <b>Carrier status</b>                                                                                | <b>carrier / not detected / affected pattern / inconclusive</b> — from tag variants; confirmatory clinical genetic testing is always advised before acting. |



Pharmacogenomic results are expressed as predicted metabolizer phenotypes and affected drug classes in the style of the CPIC guidelines. The report never gives doses of prescription medicines and never advises starting, stopping or changing a prescribed treatment: those decisions stay with the treating clinician.

## Built-in safety and data protection



**Consumer arrays are not clinical sequencing.** The engine interprets a curated panel of about 330 well-characterised markers, states where results rest on tag variants or imputation, reports untyped markers as not determined, and asks for confirmatory testing before any carrier or pathogenic finding is acted on.



**Nothing is invented.** Every rsID and genotype in a report is checked against the uploaded file; a finding the file cannot support is removed before the report is shown.



**Supplement plans stay within tolerable upper intake levels,** apply pregnancy-safe limits whenever pregnancy is possible, check interactions with the patient's listed medications and conditions, and route anything uncertain to a clinician review list.



**The raw DNA file is never stored.** It is read once, the panel is extracted, and the file is discarded. Uploaded PDF or photo reports stay inside the patient's own clinic folder and are deleted with the patient record, including any archived copies.



**Clinical context is used.** Diagnoses, medications and treatments entered in the patient profile are read by every module, and a mismatch between the recorded sex and the sex inferred from the file is raised as a sample-identity warning.

## Availability

Kantesti DNA is available to all Kantesti UK partner clinics from today, in the same 39 report languages as the blood-test interpretation, with the clinic's own logo and business details on every printed report. Reports are generated by the KantestiAI engine and, like every Kantesti report, are clinical decision support for the treating clinician rather than a diagnosis or a treatment decision. Partners can contact their Kantesti UK account manager for onboarding, pricing and training material.

## About Kantesti

Kantesti builds AI-assisted interpretation for laboratory medicine. Its platform reads blood-test reports in any format and language, explains every parameter, scores overall health, estimates biological blood age and maps findings to the body — and now extends the same clarity to DNA. Kantesti serves clinics, laboratories and telehealth partners through a white-label dashboard, a mobile app and an API. Kantesti UK is the company's United Kingdom partner organisation.

### Notes to editors

**Supported genotype exports:** 23andMe, AncestryDNA, MyHeritage, FamilyTreeDNA, Living DNA, VCF with rsIDs; plain, gzip or zip.

**Supported report documents:** PDF and JPEG/PNG photographs. Reports are produced in the languages offered across the Kantesti platform.

All product statements in this release describe clinical decision support; nothing in the reports replaces the judgement of a qualified healthcare professional.

**Media enquiries:** Kantesti UK press office.

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