

MEDICAL RESEARCH FOR PATIENTS AND CAREGIVERS

When standard care leaves your case unsolved, take command of the investigation.

WhatDx gives patients and caregivers a 90-day medical research process, combining a physician-designed interview with leading AI models to reconstruct the timeline, examine competing explanations, and identify the evidence that may matter next.

01 · SAFE OBSERVATION

Build a clearer picture at home

Note natural symptom patterns, triggers, timing and treatment response without provoking symptoms or changing prescribed care.

02 · EVIDENCE AUDIT

Connect the records

Bring together reports and specialist opinions. WhatDx highlights inconsistent assumptions, missing dates and questions that previous tests may not have answered.

03 · CLINICAL COLLABORATION

Make the next visit count

Prepare a clinician-facing research brief and focused questions. Bring new results back into the same case investigation.

Start with a free suitability check.

Answer three simple questions about where your investigation is stuck, what you want to clarify, and who you are helping. Add a brief description if you want a more specific screening report.

1 · Free screen

See what structured medical research could explore and when more direct medical care is preferable.

2 · Full interview

If you continue, WhatDx asks detailed follow-up questions and can review uploaded medical records.

3 · Research dossier

Receive evidence-linked explanations, uncertainty mapping and a next-best-move strategy for clinician review.

One private research token. 90 days of active case research.

No conventional account or subscription. Research support, not diagnosis, prescribing or emergency care.

₹799

CLINICAL COLLABORATION BRIEF

For complex cases that do not fit neatly into a short consultation.

When a patient arrives with years of multi-system symptoms, outside laboratory reports and treatments that have not produced the expected response, reconstructing the chronology takes time. WhatDx performs structured research pre-work at home and returns a disciplined, evidence-linked dossier for clinical review.

01 · RIGOROUS EVIDENCE SEPARATION**Distinguish patient recall, clinical documents, and inference.**

Reports label patient-reported information separately from uploaded findings, derived calculations and unresolved assumptions. The aim is to give clinicians an auditable starting point, not an AI diagnosis.

02 · CONTRADICTION AND FALSIFICATION TRACKING**Surface what does not fit the leading explanation.**

The dossier organizes a few decision-relevant research branches, patient-specific supporting and conflicting evidence, and the examination or verification most likely to discriminate between them.

03 · RESEARCH THAT CONTINUES BETWEEN VISITS**Patients can return with new findings over the same 90-day case window.**

New laboratory results, specialist opinions or treatment responses can reopen the research direction. WhatDx prepares a succinct handover while clinicians retain responsibility for diagnostic and treatment decisions.

Independent by design · No referral compensation

WhatDx states that it has no commercial tie-up with pharmaceutical companies, diagnostic laboratories, hospitals or referring doctors. It does not instruct patients to alter prescribed treatment independently. Urgent warning signs call for timely human assessment rather than prolonged online investigation.

Recommend the clinician-suggested pathway.

Give the patient a specific research question to investigate. The patient can complete the interview and upload documents at home; the resulting clinician-facing report is in English.

CLINICIAN RESOURCES

[whatdx.com/
clinicians.html](https://whatdx.com/clinicians.html)