WIDAL

LIFE SCIENCES

Pharma, biotech and clinical research

AI agents and software for life sciences, in your own cloud.

AI agents in your own cloud, with fixed checks and a person who signs, and senior engineers who run them with you. We build the systems between a prescription and a patient on therapy, and between a protocol and an enrolled trial.

WHAT SLOWS TEAMS DOWN

01

Patients drop off between prescription and first dose: benefits checks, prior authorization, copay.

02

Trial sites are picked on old data, and enrollment runs late.

03

In a validated (GxP) system, every change is slow and needs a paper trail.

WHAT WE BUILD

Patient support hubs

Intake, benefits verification, prior authorization and copay enrollment, in one workflow with one record.

Clinical trials

Site feasibility, patient matching and the data pipelines behind them.

Validated AI agents

Agents that log every input and action, so each step can be checked in an audit.

HCP and field tools

Portals and integrations for prescribers, specialty pharmacies and hub partners.

TWO WAYS WE WORK

Forward deployed engineers

Senior engineers join your team, write production code in your codebase, and stay until the work is live and measured. No juniors, no bench.

Widal.Factory

Your engineers hand tickets to AI coding agents. Each agent opens a pull request. Your engineers review and merge. It runs in your cloud account, and we operate it.

PHARMA AND PHARMACY WORK

Pharmacy platforms at national scale, and a consumer health platform built with a global consumer health company, from blank repo to paying customers.

Johnson & Johnson · Mark Cuban CostPlus Drug Company · Truepill · Optum

CONTROLS BUILT IN

HIPAA

- ✓ Runs in your own AWS account
- ✓ Our access uses roles you create and can remove
- ✓ AI models run through your own account and agreements
- ✓ A person reviews and merges every change
- ✓ Every action shows in your cloud audit log
- ✓ You own all code, data and documents we produce

HOW TO START

Step 1

Use case read

We pick the first team and use case for agents, and write the plan.

Step 2

Pilot

One team, one use case, one of our engineers with the team, in your own cloud.

Step 3

Run

We run it with you and add the next use case, one team at a time.

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