

PILLAR · THE TRIAGE COO

Atlas_{Tx}, your Triage COO

Every open item in the practice, in one list, in the right order.

- The dashboard opens on Atlas_{Tx}. It watches intake, the clinician queue, the pharmacy, refills, compliance flags and support.
- Every record is named by a random code with a lock chip (for example S-C859), never by a patient's name.
- Atlas ranks every open item inside the app.
- Open safety reports sit above everything else; a clinician reviews every one.
- Nothing runs until someone presses Run Atlas_{Tx}.

→ Fires first

⚙ Codes, never names

⚙ SAMPLE data

SAMPLE DATA

LIVE IN DEMO · SAMPLE DATA

≡ Atlas_{Tx}

03 The run

04 The queue and the fire card

05 Blind Atlas

06 Follow-ups

07 Support tickets



- 01 Fire: health claim in the 11:00 email
- 02 Refill hold on two pharmacy orders
- 03 Consent missing before the compliance send
- 04 Cart left at checkout, open 14 min
- 05 Lab panel posted, waiting on review
- 06 Three support tickets past the SLA
- 07 Two stock SKUs under par

Your day, in order.

03 ATLAS_{Tx}

The run

→ Illustration of a run

⚙ Fires come out first

⚙ Record codes only

ILLUSTRATION · THE RUN ITSELF IS LIVE IN DEMO ON SAMPLE DATA

≡ Atlas_{Tx} queue

- What a run does: open items stream in from intake, refills, the pharmacy, support, compliance, payments and messages; Atlas_{Tx} takes them in; the ranked list comes out one card at a time.
- This is an illustration drawn in code, not a screen recording. The item count in it is illustrative.
- In the product, the run is one button: Run Atlas_{Tx}.
- In the illustration the first card is a health claim caught in a scheduled email. In the practice, the fire card holds the worst open safety report and anything held at the pharmacy.
- Every card carries a record code, never a name.

Press Run. It pulls in the whole practice, then hands back your day in order.

The screenshot shows the LastStop OS interface. On the left is a sidebar with a 'CLINICAL' section containing 'Dashboard' (highlighted with a blue arrow), 'Provider Dashboard', 'Platform Map', 'Patient Intake Quiz', 'Pharmacy Routing', 'Credentialing', 'Clinical compliance', 'Record retention', 'Adverse events', 'Support tickets', 'Follow-ups', 'AI Outreach', 'AI at work', 'Integrations', 'Billing', and 'AI Assistant'. Below this is a 'COMPLIANCE' section with 'Compliance Scanner' and 'Rescue'. At the bottom of the sidebar is 'ACTING AS (SAMPLE CLINICIAN)' with a dropdown set to 'Sample clinician - MI' and a 'Patient Front Door' button.

The main content area shows 'Active practice SeeMyVitals' with a 'LastStop OS' button, 'ClaimRight', 'EST COST: \$0.00', 'SAMPLE DATA- ON', 'SAMPLE DATA', 'Clear sample data', 'AtlasTx Triage', and 'Log out' buttons. Below this is a section for 'ATLASTX - AI COO' with a 'SAMPLE DATA' button and a status 'Safety report S-C859 is open, moderate severity, needs a clinician.' with a 'Review reports' button.

Below the status bar are buttons for 'Safety first', 'Unblock others first' (highlighted), 'Quick wins first', 'Oldest first', and 'Patients before admin'. A text block says: 'Good evening. Three things need you. Start with Case C-GQXC: waiting on an identity check. Then Support tickets: 5 tickets open, oldest just now. Then Compliance flags: 1 compliance flag to review.'

A large red box highlights a section titled 'WHERE A PERSON DECIDES' with three items:

1. Have a clinician review safety report S-C859 (Open button)
2. Review the pharmacy hold on order O-19F4 (Open button)
3. See what the clinician asked for on case C-7Q2K (Open button)

 Below this is a text block: 'What I looked at: safety reports - clinician queue - pharmacy holds - refill windows. AI drafts, a person decides.'

At the bottom are sections for 'Case C-GQXC' (waiting on an identity check, Open button), 'Support tickets (5)' (5 tickets open, oldest just now, Open button), and 'Compliance flags (1)' (1 compliance flag to review, Open button). A footer note says 'Computed locally from this session's records — no AI required.'

04 ATLAS_{Tx}

The queue and the fire card

→ Fire card on top

↻ Five sort orders

↻ Ranked from session records

SAMPLE DATA

LIVE IN DEMO · SAMPLE DATA · RUNS ON REAL RECORDS ONCE THE ENGINE IS HOSTED

Atlas_{Tx} queue

+ AI · "Tell me what to do" (on request)

- A one-sentence plan, then the fire card (the worst open safety report and two orders held at the pharmacy), then the ranked queue.
- Five sort orders: Safety first, Unblock others first, Quick wins first, Oldest first, Patients before admin.
- The screen says it: "Ranked by AtlasTx from this session's records."
- Each item opens under "Where a person decides". Clinical items go to a clinician; Atlas_{Tx} never decides care.
- On request, "Tell me what to do" asks the AI for a run order and its reasons; a run bar then opens each screen in turn.



Fires first. Then the day, in the order you choose.

The screenshot shows the LastStop OS interface. On the left is a sidebar with a 'CLINICAL' section containing items like Dashboard, Provider Dashboard, Platform Map, Patient Intake Quiz, Pharmacy Routing, Credentialing, Clinical compliance, Record retention, Adverse events, Support tickets, Follow-ups, AI Outreach, AI at work, Integrations, Billing, and AI Assistant. Below this is a 'COMPLIANCE' section with Compliance Scanner and Rescue. At the bottom of the sidebar is 'ACTING AS (SAMPLE CLINICIAN)' with a dropdown set to 'Sample clinician - MI' and a 'Patient Front Door' button.

The main content area has a top header with 'Active practice SeeMyVitals', 'LastStop OS', 'ClaimRight', 'EST COST: \$0.00', 'SAMPLE DATA: ON', 'SAMPLE DATA', 'Clear sample data', 'Atlas', 'Triage', and 'Log out'. Below this, a red box highlights a section titled 'WHERE A PERSON DECIDES' with three tasks: '1. Have a clinician review safety report', '2. Review the pharmacy hold on order', and '3. See what the clinician asked for on case'. Each task has an 'Open' button. A blue box highlights a 'Case C-6QXC' entry with 'SAMPLE DATA' and 'Sample Patient 03'.

Below the tasks is an 'AI ASSISTANT' section with 'AI briefing' and a 'Brief me' button. At the bottom is a 'SESSION' section with four statistics: 'INTAKE LEADS' (8 this session), 'COMPLIANCE SCANS' (None), 'GENERATED ADS' (None), and 'PROVIDER JOBS' (0 Queue). Each statistic has a brief description of the data.

05 ATLAS_{TX}

Blind Atlas

→ Random record codes

⚙ The name appears on your screen only

⚙ Counsel review pending

SAMPLE DATA

LIVE IN DEMO · SAMPLE DATA · PRIVACY COUNSEL REVIEW PENDING

≡ Blind Atlas resolver

- Atlas sees record codes, status codes, queue names, counts and elapsed time. No names, dates of birth, contact details or free text from charts or messages.
- Click a code and the platform draws the person on the signed-in user's screen: "Resolved on your screen — Atlas never sees names."
- Codes are random tokens, never a hash of a name, record number or date. HIPAA allows a re-identification code on those terms (45 CFR 164.514(c)).
- Relative times ("waiting 3 days") replace dates. Chart notes and messages never reach Atlas.
- A guard stops any name, email, date of birth, phone or free-text field from reaching Atlas; 16 automated tests cover the design.

The AI that runs the day never sees who the patients are.

LastStop OS v1.0

Active practice
SeeMyVitals

LastStop OS ClaimRight EST COST: \$0.00 SAMPLE DATA: ON SAMPLE DATA Clear sample data Atlas_{TX} Triage Log out

CLINICAL

- Dashboard
- Provider Dashboard
- Platform Map
- Patient Intake Quiz
- Pharmacy Routing
- Credentialing
- Clinical compliance
- Record retention
- Adverse events
- Support tickets
- Follow-ups**
- AI Outreach
- AI at work
- Integrations
- Billing
- AI Assistant

COMPLIANCE

- Compliance Scanner
- Rescue

ACTING AS (SAMPLE CLINICIAN)

Sample clinician · MI

Patient Front Door

AI Follow-ups
Patients who stopped partway, stalled cases and held orders

0 3 4 Draft all

SAMPLE DATA Safety report S-C859 is open, moderate severity, needs a clinician. Review reports

Stalled case Sample · Recovery & Vitality Stack · info requested Draft message

Stalled case Sample · Men's Optimization Program · awaiting identity Draft message

Stalled case Sample · Energy + Recovery Program · awaiting consent Draft message

Order on hold Sample · Metabolic Reset Program · held Draft message

Order on hold Sample · Men's Optimization Program · held Draft message

Order on hold Sample · Metabolic Reset Program · held Draft message

Order on hold Sample · Longevity Membership · held Draft message

Drafts only. No messaging vendor is connected, so nothing is sent. Staff review every message before it goes out.

06 ATLAS_{TX}

Follow-ups

→ Draft one, or draft all

⚙ Stalled cases and held orders

⚙ Nothing is sent

SAMPLE DATA

LIVE IN DEMO · DRAFTS

+ AI · follow-up drafts

- Three stalled cases (info requested, awaiting identity, awaiting consent) and four orders on hold, each with "Draft message", or "Draft all".
- The screen says: "Drafts only. No messaging vendor is connected, so nothing is sent."
- A person approves, edits or discards each draft.
- Sending starts when a messaging provider and carrier registration (10DLC) are in place.



**Every stalled case and held order,
with the message already drafted.**



Support tickets

⚙ Side effects go to a clinician

SAMPLE DATA

LIVE IN DEMO · DRAFTS

- ✦ AI · support triage (drafts)

- ✦ AI · side-effect triage (clinician queue)

- On the side-effect queue, AI suggests a severity; a clinician confirms every escalation.
- Honest states on screen: no SLA started, no clinician assigned, nothing emailed or texted yet.



Patient questions in one queue, side effects in another, each with a drafted reply.

SAMPLE data: every screen runs on labelled sample records from a local demo build.

Demo connection — agreement pending: Charm Health, Beluga Health and Hallandale Pharmacy are shown connected in the demo only. Nothing is sent to them. The payment processor is not yet named or contracted.

No patients, orders, revenue or certifications are claimed. LastStop never prescribes or dispenses.

FTE figures are estimates at BLS May 2025 median wages for a practice that has not launched.

SeeMyVitals wordmark and palette are a placeholder brand made for this demo, not the final brand.