



Welcome to Warrior Intelligence

Log your crisis. Keep your history. Show your care team the pattern. No app to download.

[My Timeline](#) [Community Patterns](#) [ER Accountability](#) [Intelligence](#)

Your Crisis Timeline

Every crisis you've logged — your triggers, your ER encounters, your patterns — in one place. Enter your Warrior ID to access your data.

 **Secure Access Available**
Log in with your phone number to go straight to your timeline — no ID needed.

Login with Phone

Find Me

Your Warrior ID ties your entries together. You create it yourself. Your name is never collected.

START HERE

Where to start

Find yourself below and start on the pages listed.

Warriors and families

You want to know what happens after you log in.

Your crisis history, triggers, and pain plan in one place.

START WITH: [Page 3 \(how it works\)](#) · [Page 4 \(pain plan\)](#) · [Page 8 \(privacy\)](#)

Health systems and administrators

You want to know the workflow, the value, and how data is governed.

Warrior-reported crisis data, ER outcomes, and pain protocols in one record.

START WITH: [Page 4 \(pain plan\)](#) · [Page 7 \(health systems\)](#) · [Page 8 \(privacy\)](#)

Public, partners, and funders

You want to know why the project exists and what problem it solves.

Warriors should not have to re-explain their care needs in every crisis.

START WITH: [Page 1 \(cover\)](#) · [Page 6 \(what's next\)](#) · [Page 9 \(contact\)](#)

Not a replacement for care

It does not replace medical judgment or emergency care.

Six steps, no name required

1

Log your pain crisis

Record triggers, symptoms, where you are (home, ED, hospital floor), whether your protocol was followed, and what happened.

2

Create your Warrior ID

After your entry, create the ID that ties your entries together.

3

Ask for a 24-hour check-in

Optionally leave a phone number for a follow-up text after a crisis.

4

Log in and see your timeline

Log in with your phone number and a one-time text code. No password. Your timeline shows your crises, triggers, and ER encounters. You can request a copy, removal, or deletion of your record.

5

Build a pain plan if you don't have one

No pain protocol yet? Build one, export it, have your doctor review and sign it, then add it to your hospital's records.

6

See the community picture

Logged in, you see patterns across Warriors: triggers, care settings, protocol use, and ER outcomes.

From draft to signed plan

Logged-in Warriors without a pain protocol can draft one here. Your doctor reviews and signs it, then it goes into your care team's records. If you already have a protocol, it stays in your hospital system.

1

Build your plan in
Warrior Intelligence

2

Export it

3

Your doctor reviews,
edits, and signs it

4

You or your care team
add it to the hospital
system where ED and
inpatient staff can see it

What the pain plan is

A pain plan is a care document built with you and your clinical team. It lists the treatments, medicines, precautions, and clinical information that matter most in your sickle-cell pain episodes.

The platform does not diagnose, prescribe medication, direct emergency treatment, or replace a clinician's evaluation.

What a care-plan view may contain

- Sickle-cell diagnosis and relevant clinical history
- Current care-team and hematology contacts
- Medication list and allergy information
- Patient-specific pain-management guidance
- Prior complications or treatment considerations
- Emergency contacts and preferred pharmacy
- Communication, accessibility, and support needs
- Date of last clinical review

Labels on every care-plan view

Last clinically reviewed: [date]

For use with clinical assessment and local emergency protocols.

These labels go on the signed version. They tell staff the plan was reviewed by a clinician, not written as self-directed medical orders.

The real screens

Captured October 3, 2026 from the live platform. Anything logged out shows sample data only.

1. Log a crisis

The tracker opens with a plain consent page. Your name is never collected, and you can stop at any time.



Warrior Intelligence Project - Crisis Tracker

CONSENT

Before We Begin

I understand and agree that my responses may be used for community reports, hospital quality briefs shared in de-identified form, academic research, and policy advocacy. My name is never collected. My entries are linked to my Warrior ID, and if I sign in to the dashboard, to my phone number, but reports and anything shared with partners use grouped, de-identified data. I can stop participating at any time.

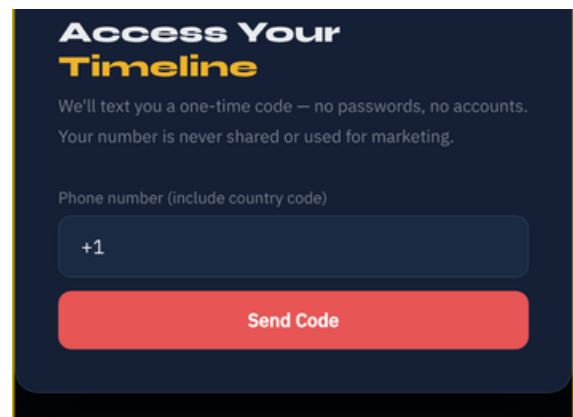
☐ I understand and agree

Next →

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2. Log in with a one-time text code

No password. Your Warrior ID links to your entries.



Access Your Timeline

We'll text you a one-time code — no passwords, no accounts. Your number is never shared or used for marketing.

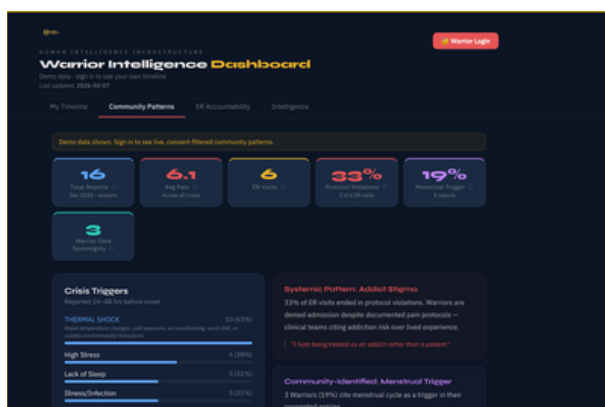
Phone number (include country code)

+1

Send Code

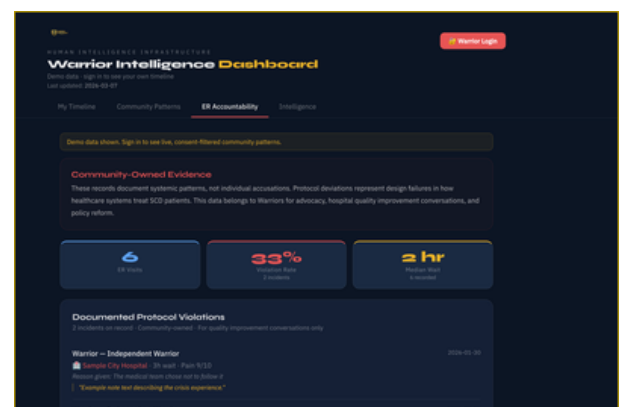
3. Community Patterns

Live patterns across Warriors after login. This logged-out view is labeled as demo data.



4. ER Accountability

Protocol deviations shown as system patterns, not individual accusations. Sample hospitals and notes in this view.



Live now, coming next

No app to download. It runs in your phone's browser, so it takes no storage.

Live now

- Log a pain crisis, then create your Warrior ID to get back to your records
- Record triggers, symptoms, care setting (home, ED, hospital floor), protocol use, and outcomes
- Draft a pain plan to export for your doctor's signature
- Request an optional 24-hour check-in text
- Log in with a one-time text code to see your timeline and community patterns
- Request your record, removal, or deletion
- Clinicians scan the QR code to open a sample-data demo, no account needed

Coming next (no new funding needed)

- Clinician demo: clear "sample data" labels and a short guided tour
- My Timeline: pattern summaries
- Voice input on the crisis form, so you type less during a crisis
- Caregiver section: parents, partners, and guardians log what they observe

Waiting on funding

- | | |
|---|---|
| • A personal health profile | • Sharing with authorized care teams |
| • Emergency view the Warrior controls | • Care-transition tools for youth entering adult services |
| • Profiles kept in a separate, opt-in space, never linked to crisis data unless the Warrior chooses | • Referral and community-resource navigation |
| • Appointment preparation and follow-up tools | • Multilingual and accessibility-focused experiences |

For health systems and administrators

A patient-centered platform for sickle-cell care: Warrior-reported crisis data, pain plans, and community patterns.

What it is not

- Not a replacement for the electronic health record
- Not a substitute for emergency assessment or clinician judgment
- Not a prescribing system
- Not a guarantee of insurance coverage, clinical outcomes, or service availability
- Not a way to share identifiable information without appropriate consent, authorization, and governance

Organizational value

- Patients repeat critical information less at each encounter
- Individualized pain-plan information is easier to find
- Community services and nonclinical supports are easier to reach
- Recurring barriers surface when Warriors choose to contribute

For clinicians: see it without an account

Scan to open the live dashboard. You don't need an account to look.

- Community Patterns and ER Accountability, labeled as sample data when logged out
- No real Warrior data is shown
- No login needed



Privacy and trust

Your name is never collected. What you share is your choice, and you can request removal of your record.

What the Warrior ID does

- You create your own Warrior ID; your name is never collected
- Your phone number is used for your 24-hour check-in and your one-time login code; it is never shared, never used for marketing, and never appears in reports or research data. Its area code may be used to estimate where Warriors are logging from, in grouped form only
- Research extracts drop names of providers, free-text comments, and phone numbers, cut hospitals to state, and cut dates to year
- Only WIP and SCWB staff hold database credentials, and record corrections go to an audit log

Our commitments

Planned. Each becomes published policy once it is operationally in place.

- | | |
|--|--|
| • Explain what information is collected and why | • State how you can revoke consent or request help |
| • Make sharing choices visible and understandable | • Set data-retention and access-control policies |
| • Keep private profile information clearly separate from optional research or community-data participation | • Use community governance and Warrior input in data-use decisions |
| • Let you review and update your information | • Never sell personal health information or use it for unrelated advertising |

Your information belongs to you.

You decide what you share.



From surviving the encounter to shaping the system

Warrior Intelligence is built on a simple belief: people living with sickle-cell disease are experts in their own experiences. They deserve to be prepared to communicate their needs, and supported by systems that listen, learn, and respond.

Contact

Warrior Intelligence Project

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For medical emergencies, call 911 or seek emergency care.