



● FedRAMP High ATO

# FedRAMP High ATO EHR & Telehealth Infrastructure

Cloud-native EHR and telehealth with a FedRAMP High Authority to Operate baseline. Start with a validated security framework to streamline your agency's ATO.

## AUTHORIZATION

### At a glance

#### FedRAMP High

Class D — most stringent baseline

#### HHS ASPR

Issued the ATO

#### Aug 25, 2025

Executed · 3-year validity

#### Annually

Reassessed · SSP under NDA

## CREDENTIALS

### Compliance at a glance

FedRAMP High ATO

SOC 2 Type II

HIPAA + BAA

HL7 / FHIR

## HEAD START

### A High-baseline assessment your agency can build on

For a CIO or CISO, the real cost of a secure federal EHR is the authorization timeline. VSee's completed FedRAMP High assessment lets your team start from an evaluated, agency-trusted foundation — not a blank review.

#### Authorized at FedRAMP High by a federal agency

VSee holds a FedRAMP High ATO issued by HHS ASPR, based on the FedRAMP High security baseline.

#### A head start for your authorization

Build on VSee's existing High-baseline assessment to reduce the scope and effort of your own review.

#### Security package for review

Authorization documentation and security artifacts are available to agencies evaluating VSee — contact [security@vsee.com](mailto:security@vsee.com).

## SECURITY

### Architecture that clears the review

Protect PHI without adding operational risk: encryption, identity, and logging that map to the controls your auditors already expect.

| CONTROL             | WHAT IT MEANS FOR YOU                                                                                      |
|---------------------|------------------------------------------------------------------------------------------------------------|
| Encryption          | 256-bit AES (FIPS-compliant) and DTLS 1.2+, in transit and at rest — no gaps to remediate                  |
| Identity & access   | MFA and SSO (SAML) aligned to your existing identity provider                                              |
| Audit & logging     | Full session and access-event logging to support continuous monitoring                                     |
| Availability        | 99.9% with redundant infrastructure                                                                        |
| Hosting / residency | Oracle Cloud Infrastructure — Government Cloud (FR1900048743)                                              |
| Independent testing | Third-party assessment plus ongoing penetration testing and vulnerability management (Booz Allen Hamilton) |

## SCOPE

### Inside the FedRAMP High authorization boundary

A full-stack, cloud-based EHR and telehealth system streamlined for federal disaster and emergency response — configurable across occupational health, correctional, primary care, mental health, radiology, and more.

- ✓ **Electronic Health Records** — registration, triage, charting, clinical documentation, vitals, diagnosis, discharge & transfer
- ✓ **Telehealth & Virtual Care** — video, phone & e-consult specialist visits; interpreters (audio/video/ASL); provider dashboards
- ✓ **Orders & Clinical Decision Support** — lab, medication, IV, intervention & imaging orders; results tracking; nursing workflows (MAR, I&O, ventilator)
- ✓ **Onsite Pharmacy** — formulary, inventory, order verify/fill, controlled-substance chain-of-custody, floor stock
- ✓ **Health Information Exchange (HIE)** — interoperability with external record systems
- ✓ **Operational Command & Analytics** — tracking boards, dashboards, acuity monitoring, aggregate reporting across events & sites
- ✓ **Platform Administration** — multi-event/site configuration, role-based access control (10+ roles), barcode/wristband scanning
- ✓ **Mass Casualty (MCI) Operations** — rapid registration, SALT/START/JumpSTART triage, inter-site transfer tracking
- ✓ **Alerting Engine** — vital-sign, order-status & epidemiological threshold alerts

All components operate within a single, configurable platform — deployable across multiple simultaneous events and treatment sites with no additional infrastructure required.

## INTEGRATION

### Standards-based EHR integration that de-risks the connection

Custom EHR integrations are where federal health projects stall. VSee integrates via industry interoperability standards including **HL7** and **FHIR**, plus proprietary APIs, SFTP, and direct database integrations. **Live EHR integrations with Epic and Oracle Health (Cerner).**

## TRACK RECORD

### Trusted in high-assurance environments

#### HHS ASPR

Activated for the Kenya Ebola outbreak within 24 hours; deployed for the Juan F. Luis Hospital cyberattack recovery in 2 weeks.

#### NASA — Space Station & Artemis II

Used by astronauts on the Space Station for the past 12 years with zero outages; recently supported the longest video call from the Moon to Earth by the Artemis II crew.

### Get the VSee security package

FedRAMP High ATO details, SOC 2 Type II (under NDA), and BAA — everything your security review needs, in one place.

[Request the security package](#)

Contact: [sales@vsee.com](mailto:sales@vsee.com) · 650.209.6337 ext 1 · [vsee.com/fedramp](https://vsee.com/fedramp)

VSee holds an agency-specific FedRAMP High ATO issued by HHS ASPR; it is not listed on the FedRAMP Marketplace and is not a government-wide FedRAMP authorization. "Class D" refers to the FedRAMP High tier under updated FedRAMP PMO terminology. Status current as of July 2026. Informational only; not a contractual commitment — terms are governed by your agreement and BAA with VSee. · [security@vsee.com](mailto:security@vsee.com)