

Security & Privacy Overview

PsychDraft | Version 1.0 | Last Updated: June 2026

Built for Privacy-Sensitive Clinical Documentation

PsychDraft was built specifically for privacy-sensitive neuropsychological documentation. Every architectural decision is guided by three principles:

- Protecting patient privacy
- Preserving clinician control
- Reducing documentation burden without replacing clinical judgment

PsychDraft assists with drafting and organization while leaving interpretation, diagnosis, recommendations, and final report approval under the clinician's control.

At a Glance

Feature	Detail
AI Processing	AWS Bedrock
AWS Business Associate Agreement	Active (BAA)
Encryption in Transit	TLS 1.2+
Encryption at Rest	Industry-standard encryption
AI Model Training	Clinical inputs are not used to train foundation models
Clinical Review	Always clinician-controlled
Designed For	Neuropsychology & Clinical Psychology

Core Principles

Privacy First

Clinical information is processed only for the purpose of generating the requested documentation.

Clinician Directed

PsychDraft assists documentation—it does not replace clinical decision making.

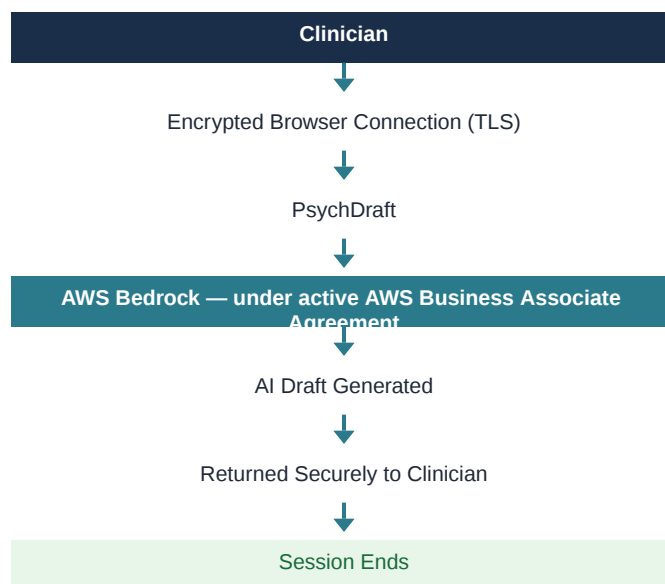
Minimal Data Retention

Workflows are designed to minimize unnecessary storage of clinical information.

Transparency

We clearly explain how clinical information is processed and protected.

How Clinical Information Moves Through PsychDraft



What Happens During Processing?

- All data is transmitted over encrypted HTTPS/TLS connections.
- AWS Bedrock processes the request to generate a clinical draft.
- Processing occurs in isolation—only for that request.
- Output is returned securely to the clinician.
- Workflows are designed to minimize retained clinical information, and temporary processing context is cleared according to the platform architecture.

AI Model Privacy

PsychDraft uses AWS Bedrock, Amazon Web Services' managed AI platform, to provide secure AI processing through HIPAA-eligible cloud infrastructure.

- Clinical information is processed solely to generate the requested documentation.
- Clinical information is not used to train foundation AI models.

Clinical Responsibility

PsychDraft is a documentation assistant—it does not diagnose patients, replace clinical judgment, or make treatment decisions. Licensed clinicians remain responsible for:

- Interpretation
- Diagnosis
- Case conceptualization
- Recommendations
- Final documentation

PsychDraft assists clinicians—it does not replace them.

Interpretation, diagnosis, recommendations, and final report approval always remain under the clinician's control.

Security Safeguards

Encryption

- TLS encryption for all data in transit
- Industry-standard encryption at rest
- Secure, managed cloud infrastructure

Infrastructure

Component	Provider
AI Processing	AWS Bedrock
Application Hosting	Vercel
Authentication	Supabase
Payments	Stripe
Email Communications	MailerLite

Business Associate Agreements

PsychDraft utilizes HIPAA-eligible infrastructure. AWS Bedrock operates under an active Business Associate Agreement (BAA). Organizations with additional compliance requirements are encouraged to contact us regarding privacy documentation and enterprise workflows.

Current Platform Design

PsychDraft is designed to support privacy-sensitive clinical workflows:

- Clinical information is processed only for the purpose of generating requested documentation.
- Unnecessary long-term storage of clinical information is minimized by design.
- Billing and payment systems are separated from clinical workflows.
- Clinicians retain control over all documentation at every stage.
- All processing occurs within secure, managed cloud infrastructure.

Looking Ahead

Security is an ongoing commitment. Examples of planned enterprise capabilities include:

- Reports stored with HIPAA-enabled database encryption
- Organization workspaces and team management
- Audit logging and access records
- Role-based permissions
- Enterprise authentication options (SSO)

Questions?

We welcome questions from clinicians, practice owners, hospitals, and compliance teams.

Security & Privacy Questions

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