

Weekly Security Report

Security Center

Riverbend Family Health (sample practice) · week ending Oct 19, 2026

SAMPLE · IDENTITIES MASKED

Needs a look

14

Attacks stopped
up 5 vs last week

3

Unsafe files blocked
up 2 vs last week

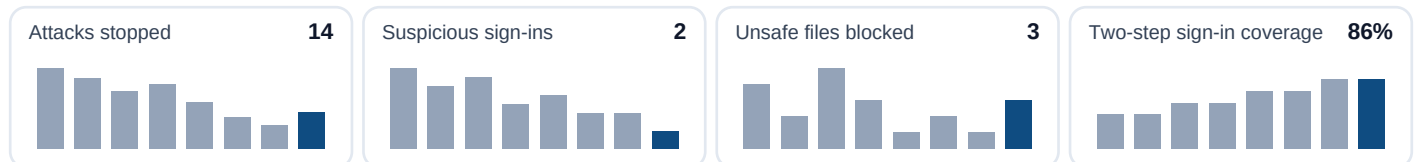
2

Suspicious sign-ins
down 2 vs last week

0

Unusual exports
down 1 vs last week

8-week trend



Each bar is one week (oldest on the left, this week highlighted). Fewer attacks and sign-in alerts and higher two-step coverage mean improvement.

Certificate health (SSL/TLS)

riverbendhealth.example: grade A+, expires 2027-01-14 (87 days)

portal.riverbendhealth.example: grade B, expires 2026-11-12 (24 days)

Package vulnerability scan

1712 packages checked · 0 critical · 0 high · 1 medium · 2 low · 3 reviewed

Accounts & access

Two-step sign-in enabled on 6 of 7 admin accounts · 1 account(s) locked by an administrator

Upload screening: built-in rules + MetaDefender Cloud (20+ antivirus engines) · Idle sign-out after 15 minutes

Notable events this week

- Attacker IP 185.220.xxx.xxx blocked for 30 minutes after 26 failed sign-ins (Oct 18)
- Password-guessing attack detected: one IP tried 11 different accounts (Oct 18)
- Blocked unsafe upload: invoice_scan.pdf.exe (hidden Windows program) (Oct 16)
- Blocked unsafe upload: referral.docm (Office file with macros) (Oct 15)
- Flagged by 23 antivirus engines: intake_form.zip (MetaDefender Cloud) (Oct 15)
- Sign-in from a new device: d.m.....@riverbendhealth.example (admin) (Oct 14)
- SSL certificate for portal.riverbendhealth.example expires in 24 days (Oct 13)
- j.r.....@riverbendhealth.example locked by practice owner (left the practice) (Oct 13)

Auditor sign-off

Reviewed by Dana M. (sample auditor), Coastal Compliance Partners on 2026-10-20

"Access log and weekly report reviewed; no exceptions noted."

Generated automatically by the Security Center from authorized, non-destructive checks and the platform's own security log.

No tool detects every threat or certifies HIPAA compliance; this report supports, and doesn't replace, your security risk analysis.