Verified with notes by AssuredAI

This content was run through AssuredAI's compliance pipeline on May 15, 2026 at 4:35 AM. The hash chain at the bottom of this document cryptographically links the audit entry to every prior verification — back to the genesis record.

Audit #44 | Scenario: healthcare | Model: claude-sonnet-4-5-20250929 | Latency: 14,029ms

VERIFIED ARTICLE

Good news: telehealth coverage is expanding, making it easier and more affordable to see your doctor from home. Recent changes mean that many insurance plans now cover virtual visits the same way they cover in-person appointments, so you can get care without the commute or time in the waiting room.

Unsourced — editor review recommended (top similarity 0.26)

To take advantage of telehealth, check with your insurance provider to confirm your coverage details and any copay amounts. Most virtual visits work just like regular appointments—you'll need a smartphone, tablet, or computer with a camera and internet connection. Before your visit, find a quiet, private space with good lighting and have your medication list and any questions ready.

Unsourced — editor review recommended (top similarity 0.32)

Ready to schedule? Call your doctor's office or log into your patient portal to request a telehealth appointment. Our scheduling team can help you choose between video or phone visits depending on your needs and what your provider recommends. If you have questions about setting up the technology, our support line is here to walk you through it step by step.

Unsourced — editor review recommended (top similarity 0.29)

'Disclaimer auto-injected by AssuredAI

COMPLIANCE METADATA

OUTCOME
i dont know

SCENARIO
healthcare

PII DETECTED (INPUT)
No

PII DETECTED (OUTPUT)
No

DISCLAIMER
Auto-injected

LATENCY
14,029ms

VERIFIED AT
May 15, 2026 at 4:35 AM

CRYPTOGRAPHIC FINGERPRINT

```
previous: a1389bb3b3ac68c7ac0aa8811c177307169e126fb9d6061aab5bd21ec795fa3d
this:     f9fceb685c28734c464db2d70635612c1f7863fd80027931e1f352509afa9395
```

Re-verify this proof at any time: visit /v/44 and click **Verify chain**. Each entry hashes the previous entry's hash with SHA-256, so altering any historical row breaks every entry that follows.