

## Verified with notes by AssuredAI

This content was run through AssuredAI's compliance pipeline on May 15, 2026 at 6:05 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 #53

Scenario: healthcare

Latency: 399ms

### VERIFIED ARTICLE

Cardiac arrest out-of-hospital survival rate is approximately 10% per the American Heart Association 2024 guidelines.

Unsources — editor review recommended (top similarity 0.25)

*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**

399ms

**VERIFIED AT**

May 15, 2026 at 6:05 AM

### CRYPTOGRAPHIC FINGERPRINT

```
previous: 6759f8eb1ca87d1ac30e483c3205a17281b7c5ead0dbf911e8329d93ef141745
this:     0b0c816f016731c29b7e9de6331c2eacde406ac59db1a199a38a14a37b61e207
```

Re-verify this proof at any time: visit /v/53 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.