

NUWYRE

Evidence Bundle · Cover Page

BUNDLE ID	EB-2026-04-22-CDG-DEM0-001
BUNDLE TYPE	example-demo · nuwyre-bundle/v1
ORGANIZATION	Cypress Dermatology Group, PLLC (synthetic – demo)
AGENT	scheduling-receptionist (claudesonnet-4-6)
PERIOD	2026-04-22T00:00:00Z → 2026-04-22T23:59:59Z
SESSIONS	11 conversations · 37 events
FLAGS RAISED	7 flagged · 4 clean – see scenario_index.json
DAILY MERKLE ROOT	ce905ca8...5b5cea93

POLICY PACKS · BODY_HASH	
tcpa-v1 v1.0.0	body_hash e883ff09...5e3e106e
hipaa-aligned-v1 v1.0.0	body_hash d94002aa...9a169a7a
off-script-v1 v1.0.0	body_hash 37045220...158c7de0

MANIFEST · SHA-256	
events.jsonl	d2bcec3d...684b5b8c
evaluations.jsonl	8e45d949...26ee9b79
merkle_proofs.json	76809df2...c5736d1c

daily_roots.json	718374df...54e6518d
ots_receipts/2026-04-22.ots	4b93cbda...0107ab7d
github_anchors/2026-04-22.json	11235bec...c6cc54aa
scenario_index.json	0085f833...93e303dc
verify.md	32b47a76...aa62dc11
rfc3161_receipts/2026-04-22__freettsa.tsr	837db7aa...63d32bd3
rfc3161_receipts/2026-04-22__freettsa.chain.pem	1175041e...2f2aed7b
rfc3161_receipts/2026-04-22__sectigo.tsr	fb67e7ea...f803b8d6
rfc3161_receipts/2026-04-22__sectigo.chain.pem	b1075c8d...19907032
rfc3161_receipts/2026-04-22__digicert.tsr	8def70db...d34b8e35
rfc3161_receipts/2026-04-22__digicert.chain.pem	869cb5ef...f9fc4a82
audio/6f34baca370c0e69bb146220c7677b9614800887dd8a4cb52218dbbb032c335c.wav	6f34baca... 032c335c

```
ED25519 SIGNATURE · ISSUER KEY PINNED IN CLI
algorithm: ed25519
key_fingerprint_spki_b64: MCowBQYDK2Vw...gTxG0j80pjE=
(development key – example bundles only)
```

FOR THE METHODOLOGY REVIEWER

This is the example evidence bundle – the artifact NuWyre publishes to demonstrate, end to end, the form a customer evidence bundle takes. Every cryptographic primitive used here – content hashes, event hashes, the Merkle root, the OpenTimestamps anchor, the Ed25519 signature – is the same primitive used in production customer bundles.

Inputs are *literal* validation scenarios (see `scenario_index.json`). Evaluations are canned from each scenario's documented expected outcome – the manifest declares `evaluation_source: validation-canned` so the source is unambiguous. Phase 3 will re-issue this bundle with verdicts produced by a live LLM evaluator, and published validation reports will measure agreement between the live verdicts and the canonical labels.

The signing key is a development key, committed in the public NuWyre source tree. The Phase 4 verification CLI accepts this key only for bundles whose manifest declares `bundle_type: example-demo`. Production customer bundles use a separate KMS-managed key whose private component never enters source control.

The OpenTimestamps anchor was submitted at 2026-05-25T19:10:35Z; Bitcoin block confirmation typically completes within 24 hours. Run `ots upgrade ots_receipts/2026-04-22.ots` against the official OpenTimestamps reference client to fold in Bitcoin proofs once the calendars publish them.

See `verify.md` for step-by-step verification instructions.

FORMAT • NUWYRE-BUNDLE/V1 NUWYRE VERIFY ./NUWYRE_EXPORT_CYPRESS-DERM_2026-04-22.ZIP
METHODOLOGY • §5.7