

Redaction Audit Certificate

A verifiable record of a redaction performed entirely inside your browser. The hashes below pin the exact input and output files.

Certificate ID a1b2c3d4-5e6f-4a7b-8c9d-0e1f2a3b4c5d

28

REDACTIONS

6/6

PAGES RASTERIZED

26

AUTO-DETECTED

2

MANUAL

Verified — 0 extractable characters across the entire document

We re-opened this redacted PDF and extracted text from every rasterized page; none of the original page content survives. The redaction is permanent — not a visual cover-up.

Text permanently removed by rasterization — not masked or hidden. Document metadata sanitized. Prepared to align with FRCP 5.2(a) (redaction of personal identifiers in court filings) and the HIPAA Safe Harbor method (45 CFR § 164.514(b)(2)).

Document

Original file patient-intake-form.pdf
Output file patient-intake-form-redacted.pdf
Redaction performed Friday, June 12, 2026 — 15:32 UTC · 2026-06-12T15:32:00.000Z
Mode Rasterize all pages (maximum safety)
Performed by KeptPDF — keptpdf.com

Integrity hashes

Input	fbc6a4985c790ba83483246640c48223f933a03744eb8c4b849cab71f2d02eb8
Output	20438e75d1497a6865f26b5c9b12fcf45f581b3d8cc2a70888e53ecc07c0b081

These pin the input you uploaded and the output you downloaded. Changing either file invalidates this certificate.

Redaction verification

Method Re-opened the output PDF and extracted text from every rasterized page
Pages rasterized 6 (all pages)
Extractable characters 0 on those pages
Result PASSED — redacted content is unrecoverable

Categories detected

Category	Redactions
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names	9
dates	6
phones	3
SSNs	2
addresses	2
emails	2
account numbers	1
medical record numbers	1
Manual placements	2

HIPAA Safe Harbor coverage

45 CFR § 164.514(b)(2)(i) — the 18 identifier categories

#	Identifier	Scanned?	KeptPDF category
1	Names	✓	Names
2	Geographic subdivisions smaller than state	✓	Addresses
3	All elements of dates (except year)	✓	Dates
4	Telephone numbers	✓	Phones
5	Fax numbers	—	Not separately scanned
6	Email addresses	✓	Emails
7	SSN	✓	SSNs
8	Medical record numbers	✓	MRN
9	Health plan beneficiary numbers	✓	Member / Policy IDs
10	Account numbers	✓	Account #, CC, Routing, IBAN
11	Certificate / license numbers	✓	Driver's License
12	Vehicle identifiers	✓	VIN
13	Device identifiers / serial numbers	✓	Device / Serial #
14	URLs	✓	URLs
15	IP addresses	✓	IPv4
16	Biometric identifiers	—	Not applicable (text scan)
17	Full-face photos	—	Not applicable (text scan)
18	Any other unique identifying number	Ⓛ	Passport, ITIN, EIN, NPI, DEA

✓ Scanned Ⓛ Partial coverage — Not separately scanned

This shows which Safe Harbor categories KeptPDF's auto-detect was configured to scan for in this document.

Identifier #18 covers context-specific numbers beyond KeptPDF's standard detectors; manual review is required for full Safe Harbor de-identification.

This certificate documents a redaction operation. It is not a legal certification of HIPAA compliance — consult counsel for compliance determinations.

Metadata scrubbed from output

- Document Info dictionary cleared (Title, Author, Subject, Keywords) and Creator/Producer reset to "KeptPDF".
- Creation and Modification dates reset to the redaction timestamp.

- XMP metadata, JavaScript Names tree, OpenAction, embedded-file tree, and optional-content groups omitted — output document was built from scratch.
- Embedded image metadata (EXIF/GPS) stripped — 3 images.

Verifying this certificate

Compute the SHA-256 of the redacted PDF and compare it with the Output hash above. Any difference means the file changed after redaction.

PowerShell	Get-FileHash redacted.pdf -Algorithm SHA256
macOS	shasum -a 256 redacted.pdf
Linux	sha256sum redacted.pdf

Verify online

Click the verification link below — it also ships in the .txt and .json copies of this certificate. It opens a verifier that already knows this file's expected SHA-256; drop the redacted PDF and it confirms the match. The file is hashed in their own browser and never uploaded.

keptpdf.com/c