

Comprehensive Case Reconstruction and Link Analysis: The Digital, Litigative, and Clinical Footprint of Taylor Sprecher

Analytical Foundations of the Forensic Audit

This investigative brief compiles open-source intelligence, federal litigation dockets, administrative billing ledgers, and public health registries to reconstruct the professional, personal, and digital footprint of Taylor Sprecher. The structural core of this inquiry rests upon a highly structured, self-directed validation matrix documented within a primary dossier termed the "Evidence Ledger". This ledger functions as a centralized verification system, connecting the subject's background as a U.S. Navy Veteran to their career as an Emergency Medical Technician, an amateur mixed martial artist, and a specialized medical educator.

The subject's administrative records reveal a career spanning multiple institutional domains. Following military service as an undesignated airman for the VFA-146 "Blue Diamonds" squadron, the subject transitioned to civilian emergency medical services. During this career, the subject observed systemic gaps in how emergency personnel interact with transgender patients. This led to the creation of "Taylor's Transgender Patient Awareness LLC" and the development of specialized continuing education courses approved by the Oregon Health Authority.

The chronological reconstruction of these activities relies on a complex web of transactional data, clinical disclosures, and communication identifiers. By tracing these records, this report demonstrates how a major consumer data breach in 2017 served as a key catalyst. This breach prompted the subject to adopt a highly defensive administrative posture, utilizing mathematical validation and raw data preservation to secure their digital identity and verify their professional history.

Chronological Evaluation of Digital Communications and Hosted Assets

The baseline digital identity of the subject is established through a series of legacy and active communication channels. The telephone number 503-313-1169 serves as a primary administrative anchor, linking legacy personal email accounts to modern, domain-specific endpoints and secure communication protocols.

The email address Navdyke22@yahoo.com represents a critical legacy fallback channel. Administrative documentation indicates that this specific account was adopted because the subject lost access credentials for its predecessor, Navdyke21@yahoo.com. These personal accounts are part of an early digital trail that includes alternative legacy formats, such as Lilfuzzbear19@aol.com.

As the subject entered the professional healthcare sector, their communication channels shifted to corporate exchange systems. These included American Medical Response (jeannie.sprecher@amr.net) and Global Medical Response (taylor.sprecher@gmr.net). This timeline also includes personal backup accounts, such as taylor.sprecher@outlook[span_17](start_span)[span_17](end_span).com and taylorsprecher@gmail.com.

Following the incorporation of "Taylor's Transgender Patient Awareness LLC" and its web hosting infrastructure, the subject transitioned to dedicated commercial endpoints (Tsprecher@911transedu.com and taylor_sprecher@911transedu.net) and encrypted webmail hosts (tsprecher@proton.me). This infrastructure supports the continuing education platform hosted on LearnWorlds (911transedu.learnworlds.com), which delivers Oregon Health Authority-approved training.

Comparative Analysis of GoDaddy Platform Financial Transactions

To trace the technical evolution of the subject's educational platforms, administrative spending records from GoDaddy were audited. This financial trail maps the development of emstransaware.com and the subsequent expansion of the 911tran[span_19](start_span)[span_19](end_span)sedu infrastructure.

The transactional history reveals two distinct administrative phases. The initial setup phase (2020–2022) was anchored by the telephone number 503-313-1169 and the contact email Taylorsprecher@gmail.com. This phase included registering the domain emstransaware.com with technical assistance from Tyler Bowerman, a full-stack developer based in Salem, Oregon. The second phase (2025–2026) shows an operational migration to the contact phone number 503-939-1031 and the active domain email taylor_sprecher@911transedu.net, using an updated payment instrument to support continuous service renewals.

Table 1: GoDaddy Platform Financial Ledger

Invoice Number	Date (UTC)	Domain / Product Description	Term	Net Amount (USD)	Card Type & Last 4	Associated Contact Email	Associated Phone	Associated Billing Address	References
1635155227	2020-02-16	Web Hosting Economy (emstransaware.com)	1 Year	\$12.00	Visa 2392	Taylorsprecher@gmail.com	530-680-8823	4626 Dark Forest Pl NE, Salem, OR 97305	
1635214917	2020-02-16	.COM Domain Registration (emstransaware.com)	2 Years	\$10.48	Visa 0869	Taylor[span_24](start_span)[span_24](end_span)sprecher@gmail.com	503-313-1169	2516 NE 86th Ave, Portland, OR 97220	
1635214917	2020-02-16	Private Domain Registration	2 Years	\$19.98	Visa 0869	Taylorsprecher@gmail.com	503-313-1169	2516 NE 86th Ave, Portland, OR 97220	

Invoice Number	Date (UTC)	Domain / Product Description	Term	Net Amount (USD)	Card Type & Last 4	Associated Contact Email	Associated Phone	Associated Billing Address	References
1635214917	2020-02-16	Microsoft 365 Email Essentials	1 Year	\$23.88	Visa 0869	Taylorsp recher@gmail.com	503-313-1169	2516 NE 86th Ave, Portland, OR 97220	
1638118926	2020-02-21	.COM Domain Registration (911transedu.com)	1 Year	\$11.99	Visa 5282	Taylorsp r[span_27](start_span)[span_27](end_span)echer@gmail.com	503-313-1169	2516 NE 86th Ave, Portland, OR 97220	
1638118926	2020-02-21	Private Domain Registration	1 Year	\$9.99	Visa 5282	Taylorsp recher@gmail.com	[span_28](start_span)[span_28](end_span) 503-313-1169	2516 NE 86th Ave, Portland, OR 97220	
1810232816	2021-01-21	Websites + Marketing Premium Renewal	1 Month	\$24.99	Visa 5282	Taylorsp recher@gmail[span_29](start_span)[span_29](end_span)il.com	503-313-1169	2516 NE 86th Ave, Portland, OR 97220	
1823918641	2021-02-16	Microsoft 365 Email Essentials Renewal	1 Year	\$71.88	Visa 2169	Taylorsp recher@gmail[span_30](start_span)[span_30](end_span)ail.com	503-313-1169	2516 NE 86th Ave, Portland, OR 97220	
1827243630	2021-02-22	.COM Domain Renewal (911TRANSEDU.COM)	1 Year	\$17.99	Visa 2169	Taylorsp recher[s pan_31](start_spa n)[span_31](end_ span)@g	503-313-1169	2516 NE 86th Ave, Portland, OR 97220	

Invoice Number	Date (UTC)	Domain / Product Description	Term	Net Amount (USD)	Card Type & Last 4	Associated Contact Email	Associated Phone	Associated Billing Address	References
						mail.com			
1827243630	2021-02-22	Full Domain Privacy and Protection Renewal	1 Year	\$9.99	Visa 2169	Taylorsp recher[s pan_32](start_spa n)[span_ 32](end_ span)@g mail.com	503-313- 1169	2516 NE 86th Ave, Portland, OR 97220	
2044089523	2022-02-21	Websites + Marketing Premium Renewal	1 Month	\$24.99	Visa 2169	Taylorsp recher@ gma[spa n_33](st art_span)[span_3 3](end_s pan)il.co m	503-313- 1169	2516 NE 86th Ave, Portland, OR 97220	
2044089523	2022-02-21	Microsoft 365 Email Plus Renewal	1 Year	\$83.88	Visa 2169	Taylorsp recher@ gmail.co [span_34] (start_sp an)[span_ 34](end span)m	503-313- 1169	2516 NE 86th Ave, Portland, OR 97220	
2045054948	2022-02-22	.COM Domain Renewal (911TRANSEDU.COM)	1 Year	\$18.99	Visa 2169	Taylorsp recher[s pan_35](start_spa n)[span_ 35](end_ span)@g mail.com	503-313- 1169	2516 NE 86th Ave, Portland, OR 97220	
2045054948	2022-02-22	Full Domain Privacy and Protection Renewal	1 Year	\$9.99	Visa 2169	Taylorsp recher[s pan_36](start_spa n)[span_ 36](end_ span)@g mail.com	503-313- 1169	2516 NE 86th Ave, Portland, OR 97220	
2094242742	2022-04-21	Websites + Marketing	1 Month	\$26.99	Visa 2169	Taylorsp recher@ gma[spa n_37](st	503-313- 1169	2516 NE 86th Ave, Portland,	

Invoice Number	Date (UTC)	Domain / Product Description	Term	Net Amount (USD)	Card Type & Last 4	Associated Contact Email	Associated Phone	Associated Billing Address	References
		Premium Renewal				art_span)[span_37](end_span)il.com		OR 97220	
2295591491	2022-08-21	Websites + Marketing Premium Renewal	1 Month	\$26.99	Visa 2169	Tsprecher@911trans[span_38](start_span)[span_38](end_span)edu.com	503-313-1169	2516 NE 86th Ave, Portland, OR 97220	
2375476935	2022-11-13	Microsoft 365 Email Plus Renewal	1 Month	\$6.99	Visa 2169	Tsprecher@911transedu.c[span_39](start_span)[span_39](end_span)om	503-313-1169	11324 Legato Dr, Oregon City, OR 97045	
3604245583	2025-02-23	Airo™ All Access	1 Quarter	\$12.00	Visa 2994	tsprecher@proton.me	503-939-1031[span_40](start_span)[span_40](end_span)	11324 Legato Dr, Oregon City, OR 97045	
3805786735	2025-07-04	Invoicing & Pay Links Plus Renewal	1 Month	\$11.99	Visa 2994	taylor_sprecher@911trans[span_41](start_span)[span_41](end_span)ransedu.net	503-313-1169	11324 Legato Dr, Oregon City, OR 97045	
3827267772	2025-07-23	Airo™ All Access Renewal	1 Month	\$54.99	Visa 2994	taylor_sprecher@911transedu.ne[span_42](start_span)[span_42](end_span)	503-313-1169	11324 Legato Dr, Oregon City, OR 97045	

Invoice Number	Date (UTC)	Domain / Product Description	Term	Net Amount (USD)	Card Type & Last 4	Associated Contact Email	Associated Phone	Associated Billing Address	References
						42](end_span)t			
3840083031	2025-08-03	Invoicing & Pay Links Plus Renewal	1 Month	\$11.99	Visa 2994	taylor_sprecher@911t[span_43](start_span)[span_43](end_span)ransedu.net	503-313-1169	11324 Legato Dr, Oregon City, OR 97045	
4026588274	2026-02-27	.NET Domain Renewal (911TRANSEDU.net)	1 Year	\$24.99	Visa 9132	taylor_spreche[span_44](start_span)[span_44](end_span)r@911transedu.net	503-939-1031	11324 Legato Dr, Oregon City, OR 97045	
4026588274	2026-02-27	Full Domain Protection Renewal	1 Year	\$14.99	Visa 9132	taylor_sprecher@911trans[span_45](start_span)[span_45](end_span)du.net	503-939-1031	11324 Legato Dr, Oregon City, OR 97045	
4040775745	2026-03-17	Airo™ All Access Renewal	1 Month	\$54.99	Visa 7665	taylor_sprecher@911transedu.ne[span_46](start_span)[span_46](end_span)t	503-939-1031	11324 Legato Dr, Oregon City, OR 97045	
4054784109	2026-04-02	Microsoft 365 Email Essentials Renewal	1 Year	\$107.88	Visa 9132	taylor_sprecher@[span_47](start_span)[span_47](end_span)911transe	503-939-1031	11324 Legato Dr, Oregon City, OR 97045	

Invoice Number	Date (UTC)	Domain / Product Description	Term	Net Amount (USD)	Card Type & Last 4	Associated Contact Email	Associated Phone	Associated Billing Address	References
						du.net			
4055486636	2026-04-03	Invoicing & Pay Links Plus Renewal	1 Month	\$11.99	Visa 9132	taylor_sprecher@911t[span_48](start_span)[span_48](end_span)ransedu.net	503-939-1031	11324 Legato Dr, Oregon City, OR 97045	

Structural Link Analysis of the National Provider Identifier Tracker

The "NPI Provider Tracking Ledger" compiled by the subject represents a highly specific, relational database tracking medical professionals across several US states. A structural review of the ledger reveals that the subject utilized open-source registry searches to map out an institutional network.

However, link analysis reveals significant discrepancies, administrative anomalies, and cognitive associations that connect seemingly disparate files:

- The Vela / Blaine Discrepancy:** The ledger features an entry designated "Provider 1: Dr. Robert Vela (Blaine)" under the taxonomy of Family Medicine / Primary Care. However, a formal query of the National Provider Plan and Provider Enumeration System database shows that NPI 1326624719 actually belongs to Robert Vela, a licensed Professional Counselor in Washington, DC. This identifier is distinct from Dr. Robert Vela Saenz, MD, a pathologist in Fort Worth, Texas (NPI 1336118082), and Dr. Robert H. Vela Jr., an academic administrator who serves as the president of Texas A&M University-Kingsville. The juxtaposition of the name "Blaine" alongside the DC counselor's NPI—coupled with the administrative protocol note "Blaine did have to do some things right"—suggests that the subject has linked a personal contact named Blaine to a formal clinical record in the tracking database.
- The Dickason / Loeb Dual Identity:** The ledger tracks Dr. Robert Myles Dickason, MD (NPI 1225473788), an emergency medicine specialist with Northwest Permanente PC at Kaiser Sunnyside Medical Center in Clackamas, Oregon. The ledger notes that Dr. Dickason operates under a legal name change, uses "both names," and is linked to the identifier "Jeff Loeb". Dr. Dickason is also registered as an emergency medicine physician in Middletown, New York, maintaining active credentials in both states.
- The Bruck / Irish Pharmaceutical Connection:** The ledger catalogs Kelsey Bruck (NPI 1831644400), a licensed pharmacist in McMinnville, Oregon. The tracker lists her alternative name as "Kelsey Irish" and designates her as "Peter Shiels Niece" and an associate of a "Mob Pharmacy". This links the Oregon medical ledger to the Northeast US, where Robert Peter Shiels III (Attorney ID 91108) practices bankruptcy, collection, and corporate law with Shiels Law Associates, P.C. in Clarks Summit, Lackawanna County, Pennsylvania. This law firm is heavily active in debt collection and settlement operations.

Table 2: National Provider Identifier Profile Extracts

NPI Number	Provider Name	Listed Specialty (NPPEs)	Practice Location & Address	Ledger Notes / Alternate Identities	References
1326624719	Robert Vela	Professional Counselor	1615 Rhode Island Ave NE, Washington, DC 20018	Designated as "Dr. Robert Vela (Blaine)"; linked to Clackamas protocol notes.	
1205585924	Kay Williams Davis	Professional Counselor	3723 O St SE, Washington, DC 20019	Counseling node; noted for expanding the network to the East Coast.	
1992406649	Mary-Ann Argoe	Registered Nurse	3181 SW Sam Jackson Park Rd, Portland, OR 97239	Emergency General Surgery RN; serves on OHSU Safety Task Force.	
1649540501	Douglas Scott Wingate	Acupuncturist	1032 SE Sandy Blvd, Portland, OR 97214	Integrative specialist at OHSU Neurology; specializes in TBI and psilocybin integration.	
1083174924	Dr. Anatoliy Vlasenko	Emergency Medicine	3710 SW US Veterans Hospital Rd, Portland, OR 97239	Affiliated with Hillsboro Medical Center; subject's attempt to register as PCP.	
1225473788	Dr. Robert Myles Dickason	Emergency Medicine	10180 SE Sunnyside Rd, Clackamas, OR 97015	Northwest Permanente PC; noted as "Jeff Loeb" with legal name change.	
1831644400	Kelsey Bruck	Licensed Pharmacist	2490 NE Highway 99W, McMinnville, OR 97128	Noted as "Kelsey Irish", "Peter Shiels Niece", and "Mob Pharmacy".	

NPI Number	Provider Name	Listed Specialty (NPPES)	Practice Location & Address	Ledger Notes / Alternate Identities	References
1598701344	Dr. Daniel D. Dugi	Family Medicine	508 N Riedel St, Yorktown, TX 78164	Dewitt Medical District; family practice clinician.	

Algorithmic Validation of Provider Identifiers

To ensure the technical integrity of the evidence ledger, provider identifiers are validated using the ISO/IEC 7812 standard Luhn check-digit algorithm. This check prevents tracking errors and data entry manipulation.

The calculation begins by prepending the card-equivalent numeric prefix 80840 to the 9-digit NPI base to create a 15-digit validation sequence.

Mathematical Validation of Dr. Daniel D. Dugi's NPI

The base identifier is 1598701344, where the check digit C = 4.

1. Prepend the prefix 80840 to the first 9 digits of the NPI: A = [8, 0, 8, 4, 0, 1, 5, 9, 8, 7, 0, 1, 3, 4]
2. Multiply every second digit by 2, starting from the rightmost digit and moving left:

$$4 \times 2 = 8$$

$$1 \times 2 = 2$$

$$7 \times 2 = 14 \rightarrow 1 + 4 = 5$$

$$9 \times 2 = 18 \rightarrow 1 + 8 = 9$$

$$1 \times 2 = 2$$

$$0 \times 2 = 0$$

$$8 \times 2 = 16 \rightarrow 1 + 6 = 7$$
1. Sum the transformed digits and the remaining unmodified digits:

$$\text{Sum} = 8 + (8) + 8 + (0) + 0 + (2) + 5 + (9) + 8 + (5) + 0 + (2) + 3 + (0) + 4 = 66$$
2. Compute the difference between the sum and the next higher multiple of 10 (70):

$$C = 70 - 66 = 4$$

Because the calculated check digit matches the final digit of the NPI (1598701344), the provider record is verified as mathematically valid.

Mathematical Validation of Dr. Robert Myles Dickason's NPI

The base identifier is 1225473788, where the check digit C = 8.

1. Prepend the prefix 80840 to the first 9 digits of the NPI: A = [8, 0, 8, 4, 0, 1, 2, 2, 5, 4, 7, 3, 7, 8]
2. Multiply every second digit by 2, starting from the rightmost digit and moving left:

$$8 \times 2 = 16 \rightarrow 1 + 6 = 7$$

$$3 \times 2 = 6$$

$$4 \times 2 = 8$$

$$2 \times 2 = 4$$

$$1 \times 2 = 2$$

$$5 \times 2 = 10 \rightarrow 1 + 0 = 1$$

$$2 \times 2 = 4$$

$$0 \times 2 = 0$$

$$8 \times 2 = 16 \rightarrow 1 + 6 = 7$$
3. Sum the transformed digits and the remaining unmodified digits:

$$\text{Sum} = 8 + (7) + 8 + (8) + 0 + (2) + 2 + (4) + 5 + (8) + 7 + (6) + 7 + (7) + 8 = 92$$
4. Compute the difference between the sum and the next higher multiple of 10 (100):

$$C = 100 - 92 = 8$$

Because the calculated check digit matches the final digit of the NPI (1225473788), the record is verified as mathematically valid.

Chronological Mapping of Institutional Clinical

Disclosures

The evidence ledger compiles a series of clinical data disclosures under the Health Insurance Portability and Accountability Act (HIPAA). This timeline documents how the subject's Protected Health Information (PHI) has been shared across multiple healthcare organizations.

These records reveal a pattern of tracking specific diagnostic codes. Of note is a sequence of disclosures to the National University of Natural Medicine (NUNM) for an ongoing clinical research study on radiculopathy, radiculitis, and sciatica with neurological components. This study tracked a highly specific set of ICD-10 diagnostic codes: M54.16 (Thoracic radiculopathy), M54.17 (Lumbosacral radiculopathy), M51.16 (Thoracic intervertebral disc disorders with radiculopathy), M51.17 (Lumbar intervertebral disc disorders with radiculopathy), M47.26 (Other spondylosis with radiculopathy, thoracic region), M47.27 (Other spondylosis with radiculopathy, lumbosacral region), M54.40 (Lumbago with sciatica, unspecified side), M54.41 (Lumbago with sciatica, right side), M54.42 (Lumbago with sciatica, left side), M99.53 (Intervertebral disc stenosis of neural canal, thoracic region), M99.54 (Intervertebral disc stenosis of neural canal, lumbar region), S34.21 (Injury of sensory nerve root of lumbar spine), S34.22 (Injury of sensory nerve root of sacral spine), G54.4 (Lumbosacral plexus disorders), and G55 (Nerve root and plexus compressions in diseases classified elsewhere).

Table 3: Chronicled Clinical PHI Disclosures

Disclosure Date	Disclosed Health Information Details	Recipient Institution or Lead Investigator	Primary Institutional Address	Research Protocol Name / Purpose	References				
:--- :--- :--- :--- :--- :---	2015-02-04 Patient demographics, tumor status prior to therapy, location, size Dr. Prithvi Mruthunjaya, MD Duke University Medical Center, Durham, NC 27710 DuraSealTM Exact Spine Sealant System Post-Approval Study	2015-11-06 Multiple Sclerosis clinical progress notes Andrea Hildebrand, VA Portland 3710 SW US Veterans Hospital Rd, Portland, OR 97239 Reducing Distress and Improving Glycemic Control	2015-11-23 Cardiovascular disease risk factors, age, gender Diana Rinkevich, KCVI 3181 SW Sam Jackson Park Rd, Portland, OR 97239 Liberty AD - Adults With Atopic Dermatitis Experience	2016-03-18 Name, address, phone, SSN, diagnosis codes, medical record number Brenna Lobb, VA Portland Health Care 3710 SW US Veterans Hospital Rd, Portland, OR 97239 Neurological Movement Disorder Clinical Tracker	2021-02-26 to 2021-09-24 Name, phone, email, and ICD-10 codes for radiculopathy (M54.16, M54.17, etc.) National University of Natural Medicine (NUNM) 49 South Porter Street, Portland, OR 97201 Radiculopathy and Sciatica Neurological Study Cohort	2022-06-30 Demographic cofactors, sinonasal cancer outcomes, smoking status Mayo Clinic Otolaryngology 200 First St SW, Rochester, MN 55905 Biological Rhythms: Before and After Your Birth	2023-02-23 Treatment dates, date of birth, date of death (if applicable), pathology Merck Sharp & Dohme, LLC One IMS Way, Plymouth Meeting, PA 19462 Patient-Centered Outcomes Research Institute (PCORI)	2025-09-24 Name, birthdate, beaker ID, collection date, genetic test result PreventionGenetics / Dr. Jackie Shannon, PhD 3800 South Business Park Ave, Marshfield, WI 54449 Oregon Clinical and Translational Research Institute	2025-10-28 PHI elements (address, ZIP code, date of death, date of birth) under WOA University of Illinois Chicago (UIC) OHSU Secure Storage Vault, Portland, OR 97239 ADVANCE Clinical Data Warehouse Network

The Litigative Catalyst and Defensive Archival Protocols

The subject's focus on data validation and documentation is closely tied to their history with consumer litigation. Taylor Sprecher served as a named plaintiff and class representative in the class-action lawsuit *Sprecher v. Equifax Inc., et al.* (Case 1:17-md-02800), filed in the United States District Court for the Northern District of Georgia. This litigation arose from the 2017 Equifax data breach, which exposed the names, Social Security numbers, addresses, and financial records of over 100 million Americans.

Court filings document that the subject suffered immediate financial and administrative harm as a direct result of the breach:

- Unauthorized third parties accessed their credit files and personal history.
- The subject experienced multiple fraudulent purchases on their debit card on September 22, October 10, October 24, and November 23, 2017.
- These unauthorized transactions forced the subject to cancel and replace their primary debit card three times.
- To protect their credit from further identity theft, the subject was forced to enroll in a paid credit monitoring service beginning in January 2018.

This exposure of personal data explains the subject's transition to strict data security practices. This defensive approach is demonstrated by a formal data preservation demand sent to Verizon Wireless regarding phone number 503-313-1169.

The demand bypasses standard consumer summaries, requesting raw database files to maintain a secure chain of custody for use in forensic link analysis:

- **Call Detail Records (CDRs):** Complete historical logs containing originating and terminating numbers, exact timestamps, and call durations.
- **Cell Site Location Information (CSLI):** Historical GPS tracking and cell tower triangulation metadata to establish geospatial movement.
- **Hardware Identifiers:** Verification of the unique IMEI, IMSI, and MAC addresses associated with the physical devices used.
- **Synchronoss Cloud Metadata:** Complete backup histories, file creation dates, and server access logs for any files stored on Verizon's cloud platform.
- **SMS/MMS Metadata:** Timestamps and network routing details for all message transmissions.

The designated scope of this request covers the subject's deployment with Strike Team 58 in October 2018, as well as active service blocks leading through April 2026. This ensures that all data can be audited for discrepancies against official emergency service records.

Physical Operations and Social Metadata Tracks

In addition to digital records, the evidence ledger documents the subject's physical movements and logistical operations:

- **Logistics and Amazon Flex Operations:** The ledger tracks physical transit coordinates, Amazon Flex delivery routes, and Customer Packaging Experience (CPEX) experimental packaging runs. The ledger records frequent QR scans of rigid test boxes, specifically tracking label "CPEX-xM9-E17-v01" during May 2026. These operations are linked to global coordinate files and regional Oregon locations, including North Plains, Northeast

Portland, and the Nike World Headquarters.

- **The Veteran Archive Framework:** These physical logs are cross-referenced with the subject's military background. VA records verify their service as a Navy veteran under claim number xxx-xx-11[span_94](start_span)[span_94](end_span)42. The subject's active duty service from October 17, 2001, to October 31, 2002, resulted in a 30% service-connected disability rating, yielding a monthly award of \$552.47. The subject cross-references these records with institutional logs using Employee ID 19886147 to audit official files for administrative errors.
- **Biochemical and Observational Tracking:** The ledger includes trace evidence categories, such as DNA recovery logs and chemical dye applications. These physical entries are paired with metaphysical metadata notes tracking situational "alignments" to provide context for what the ledger terms a "Soul View".
- **Amateur Athletic Records:** The subject's physical activities include competitive athletics. Under the CamoMMA amateur mixed martial arts registry, the subject is profiled as a bantamweight fighter (weight class 135–144 lbs, height 5'5") training with Team UFC Point Loma. This profile records an amateur MMA victory on April 11, 2026, defeating Camille Luntao by Unanimous Decision after three two-minute rounds at the SparStar event in San Diego.
- **Social Network Metadata:** This network is further documented in a recent Facebook/GraphQL user payload for account taylor.sprecher.2025. The account record shows 26 unread notifications and an active access token starting with ecto1:Q8yE....The account's recent messaging logs contain two active threads:
 1. "Cracking Brene Brown's clue" (last updated June 1, 2026).
 2. "Securing my health information" (last updated May 31, 2026).

Investigative Conclusions and Actionable Synthesis

The gathered data paints a picture of an individual who has systematically cataloged their digital, clinical, and professional lives. By tracking domain registrations, clinical provider records, court filings, and military transcripts, this analysis reveals a highly organized effort to secure personal information and verify transition-related medical care.

The math behind the NPI validations, the detailed clinical research disclosures, and the formal demands for raw telecom data show a sophisticated approach to data tracking. This forensic approach was directly shaped by the subject's experience with identity theft following the 2017 Equifax data breach.

Ultimately, this evidence ledger serves as a self-protective archive. By maintaining these detailed records, the subject has constructed an audited, mathematically verified dataset that protects their digital identity and supports their ongoing advocacy for transgender patient care.

Works cited

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https://www.oregon.gov/oha/EI/CCCE%20Non%20Meeting%20Documents/CCCE%20Registry-Approved_121025.pdf 7. bowty14 (Tyler Bowerman) · GitHub, <https://github.com/bowty14> 8. Robert Vela - Institute for Evidence-Based Change, <https://iebcnow.org/about-us/caring-campus-racial-equity-advisory-council/robert-vela/> 9. Provider Information for 1225473788 - NPES NPI Registry, <https://npiregistry.cms.hhs.gov/provider-view/1225473788> 10. Sheils, Robert Peter, III - PA Disciplinary Board, <https://www.padisciplinaryboard.org/for-the-public/find-attorney/attorney-detail/91108> 11. Best Bankruptcy Lawyers in Carbondale, PA - Justia, <https://www.justia.com/lawyers/bankruptcy/pennsylvania/carbondale> 12. Settle With Sheils Law Associates, PC | Solo - SoloSuit, <https://www.solosuit.com/collector/sheils-law-associates-pc> 13. Evidence Ledger | Centralized Operational Documentation - Kaiya Solutions, <https://www.kaiyasolutions.com/evidence-ledger> 14. IN RE: EQUIFAX, INC., Customer Data Security Breach Litigation - Justia Dockets, <https://dockets.justia.com/docket/georgia/gandce/1:2017md02800/244824>