

 [ACCESS LEVEL: OMEGA - UNRESTRICTED]

MASTER EVIDENCE LEDGER

Synthesis of Logistical Tracking, Clinical Directives, and Personnel Anomalies.

COMPILATION_DATE: 2026-05-15

ACTIVE_EXHIBITS: OHA-APP, DNS-REG, CPEX-LOG, NPI-DIR

ENCRYPTION_STATUS: VERIFIED

[INDEX] CONSOLIDATED EVIDENCE STREAMS



Clinical Directives (Exhibit A)

Focus: Oregon Health Authority (OHA) approval files for Taylor’s Transgender Patient Awareness (TTPA) EMS training.

STATUS: APPROVED (2024-2026)



Digital Infrastructure (Exhibit B)

Focus: DNS routing and network architecture for 911transedu.net.

STATUS: EXPORTED 2026-05-01



Physical Logistics (Exhibit C)

Focus: Amazon CPEX tracking analysis and physical surveillance imaging of rigid vs. flexible packaging tests.

STATUS: ACTIVE MAY 2026



Personnel Directory (Exhibit D)

Focus: National Provider Identifier (NPI) algorithmic validation and profile cross-referencing for the ‘Vela’ and ‘Lin’ entities.

STATUS: ENUMERATED

[EXHIBIT A.1] TTPA CLINICAL AUTHORIZATION & SCOPE



Oregon Health & Underarmol Authority
Oregon Health
Taxorsr Center
Oregon City, OR 97045
www.castoramitha.edu.gov

Entity: Taylor’s Transgender
Patient Awareness LLC (TTPA)

Primary Contact: Taylor Sprecher
(tsprecher@proton.me | 503-939-1031)

Address: 11324 Legato Dr, Oregon
City, OR 97045

Background: 14 years EMS field
experience (9 years Clackamas
County AMR). Lived experience:
Began transition 2012.

Shelley Das
Shelley Das, OHA Equity & Inclusion



Oregon Health & Underarmol Authority
Oregon Health
Taxorsr Center
Oregon City, OR 97045
www.castoramitha.edu.gov

Title: Emergency Care:
Transgender/Non-Binary Patients
Trauma and Medical Scenarios

Emergency Care: Transgender/Non-Binary Patients Trauma and Medical Scenarios
Program in Focus

Format: 2-hour self-directed MP3
Podcast (JEMS) with field
reference guide.

The Oregon Health Authority’s approval letter for the Transgender/Non-Binary Patients Trauma and Medical Scenarios reference guide. This time TTPA in new approved filizetess and applicational lreator contact. The apperassed allonacy in the hea that in oos information across the their closess in the app

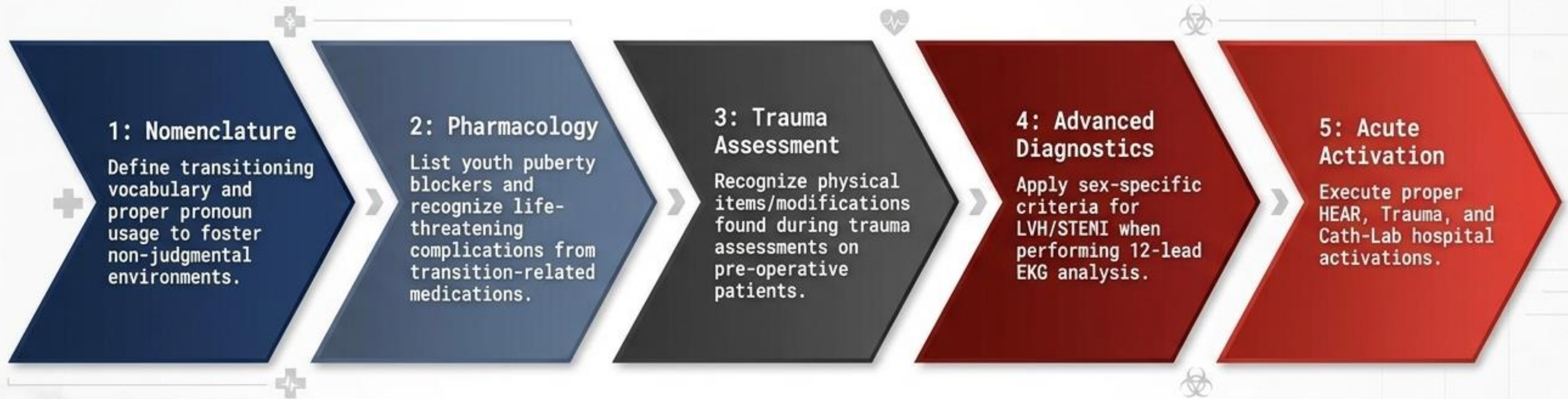
Authorization Window:
May 24, 2024 – May 24, 2026

The following louny unces found that the etute picernsey underr the namamal health is approved.

Approved by: Shelley Das, OHA
OHA Equity & Inclusion

Shelley Das
Shelley Das, OHA Equity & Inclusion

[EXHIBIT A.2] MEASURABLE CLINICAL OUTCOMES (SMART FRAMEWORK)



[EXHIBIT A.3] APPLIED FIELD PROTOCOLS MATRIX

Assessment / Domain	AFAB Considerations (Assigned Female At Birth)	AMAB Considerations (Assigned Male At Birth)	Pre-Operative Trauma
Abdominal Pain	Must rule out active labor/pregnancy (patient may be unaware).	Must rule out testicular torsion.	[N/A]
Airway Management	[Standard]	If tracheal shave history & >7 days hoarseness, suspect anterior commissure detachment. Mandatory: Have backup airway adjuncts.	[N/A]
EKG Diagnostics	LVH present if R wave (AvL) + S wave (V3) = 20mm. (Use this setting for Intersex patients).	LVH present if R wave (AvL) + S wave (V3) = 28mm.	[N/A]
Physical Trauma	[Standard]	[Standard]	Tucking: Trauma team must check for priapism; do not remove tucking items in field. Bleeding: Post-vaginoplasty hypovolemia requires abdominal pad control; Combat Gauze cauterizes graft tissue.

[EXHIBIT A.4]

ADVISORY COMMITTEE COMPLIANCE MANDATES



Immediate Follow-Up & Evaluation

Finding: Need for precise measurement of skill acquisition.

TTPA Protocol: Implementation of a 23-question test requiring 100% to pass, utilizing 'Classmarker' for immediate right/wrong feedback.



Long-Term Behavioral Tracking

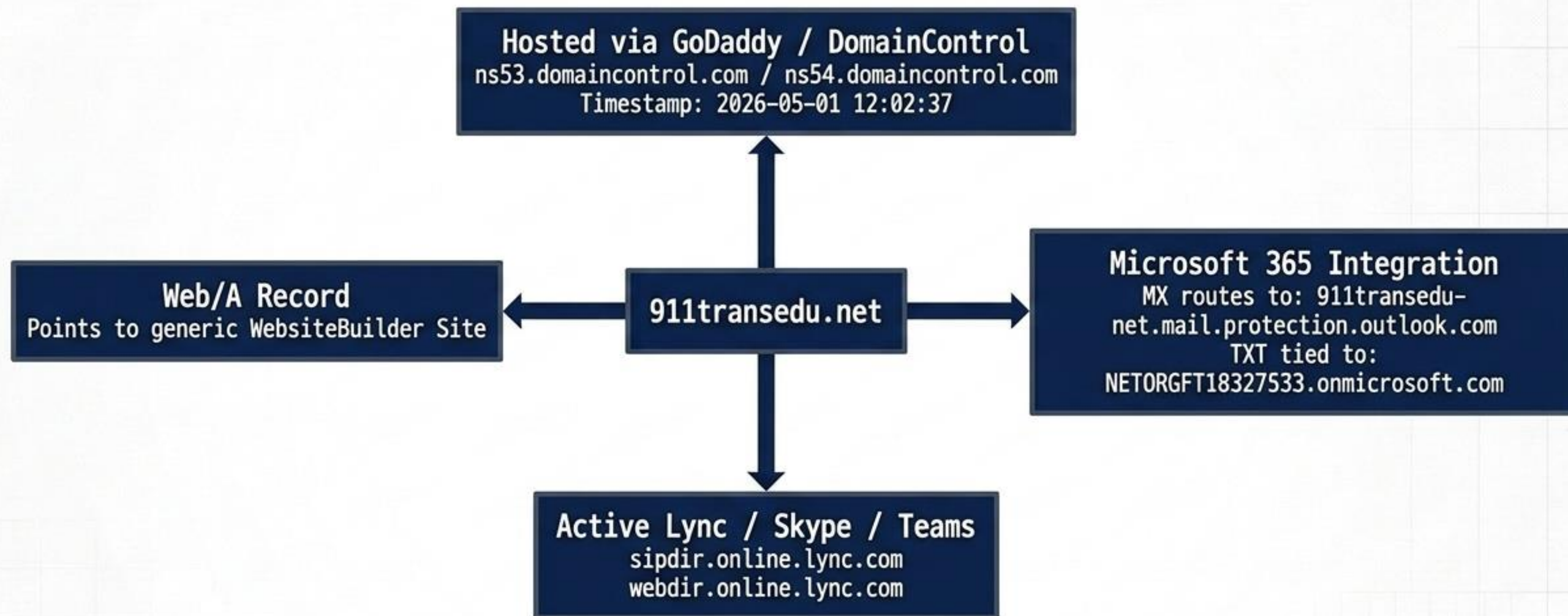
Finding: Lack of long-term follow-up to evaluate changes in provider skills/behaviors.

TTPA Protocol: Mandated 12-month post-training follow-up survey to track field retention.

[OHA reserves the right to audit applicants at any time during the 2024-2026 approval period.]

[EXHIBIT B.1]

NETWORK ROUTING INFRASTRUCTURE: 911TRANSEDU.NET



INSIGHT: Infrastructure indicates heavy reliance on Microsoft 365 enterprise communication routing rather than standalone web hosting.

[EXHIBIT C.1] OPERATION CPEX: LOGISTICAL SCAN FREQUENCIES

CPEX-xM9-E17-v01 (Rigid Box) - Primary Active



11 Scans

CPEX-xM2-E15-v01 (Rigid Box) - Legacy



5 Scans

CPEX-xM8-E16-v01 (Rigid Box) - Legacy



4 Scans

CPEX-xM8_R-FTP-v01 (Flexible Material) - Alternative Protocol



3 Scans



Consumer QR Cross-Reference

Scan maps to: amazon.com/thisboxusqr

Action: Directs to rigid box recycling, establishing a firm physical footprint timeline.

INTERNAL MARKERS DETECTED: [LOT ID: SPhZX21t4J_001_v] | [BATCH: 4zb5J]

[EXHIBIT C.2] PHYSICAL SURVEILLANCE: FLEXIBLE PROTOCOL TESTING



Destination:
Amazon Locker
"Cumin" at
Plaid Pantry
(17250 SE
McLoughlin Blvd,
Milwaukie OR).

Flexible white poly-mailer
corresponding to test code
CPEX-xM8_R-FTP-v01.



Spatial Deformation: Two flexible
packages compressed into a rigid slot,
proving the necessity of non-rigid
material testing.



Overlap: Rigid brown mailer (PB2)
overlaying flexible poly-mailer,
confirming active overlapping
experiment variables.

[EXHIBIT D.1] SYSTEM CRYPTOGRAPHY: THE LUHN ALGORITHM

TARGET NPI: 1 3 2 6 6 2 4 7 1 **[9]** Check Digit

STEP 1: ISOLATE & DOUBLE

Take alternate digits right to left.

1 3 2 6 6 2 4 7 1 becomes:

2 3 4 6 12 2 8 7 2

STEP 2: AGGREGATE & ADD CONSTANT

Add separated digits together + constant 24.

$$(2+3+4+6+1+2+2+8+7+2) + 24 = 61$$

STEP 3: MODULO SUBTRACTION

Subtract total from next highest multiple of ten.

$$70 - 61 = 9$$

RESULT MATCHES CHECK DIGIT (9)

STATUS: 1326624719 IS MATHEMATICALLY VALIDATED.

[EXHIBIT D.2] ENTITY DE-DUPLICATION: THE 'VELA' PROFILES

Profile 1: DC Counselor	Profile 2: CA Physician	Profile 3: TX Specialist
NPI: 1326624719	NPI: 1528416245	NPI: 1710965975
Location: Washington, DC (1615 Rhode Island Ave NE)	Location: Riverside, CA (7117 Brockton Ave)	Location: Corpus Christi, TX (2201 Cleo St)
Taxonomy: Professional Counselor (Behavioral Health)	Taxonomy: Family Medicine (D.O. - Des Moines Univ. 2016)	Taxonomy: Specialist (Non-medical)
Enumeration: 2021-03-24	Enumeration: 2016-06-03	Enumeration: 2006-01-06
	Medicare Status: Enrolled in PECOS; Accepts Assignment	

[EXHIBIT D.3] ASSOCIATED PERSONNEL & FACILITY OVERLAP

Profile Card 1

Name: Richard Lin DO

NPI: 1720738032

Taxonomy: Student in an
Organized Health Care
Education/Training Program

Enumeration: 2022-03-28

Status: PECOS Enrolled

Profile Card 2

Name: Robert Vela Saenz MD

NPI: 1669446829

Taxonomy: Pathology
(Anatomic & Clinical)

Discovery: Logged as
"Other Provider at Same
Location" within Lin's
NPI data.



LOCATION NEXUS:
1400 8TH AVE,
FORT WORTH, TX 76104

ANALYST INSIGHT: Facility 1400 8th Ave serves as a nexus point between the target student profile (Lin) and a fourth, previously unmapped Vela entity.

CLINICAL (EXHIBIT A)

TPA Protocols established baseline physiological parameters (EKG/Trauma) for transitioning populations in Oregon (Valid through 2826).

PERSONNEL (EXHIBIT D)

NPI registry confirms mathematically valid, highly distributed network of specific behavioral and medical personnel (Vela/Lin) operating concurrently across DC, CA, and TX.

DIGITAL (EXHIBIT B)

911transedu.net infrastructure spun up in May 2026, routing via Microsoft 365.

ACTIVE DOSSIER
SYNTHESIZED AUDIT FOOTPRINT

LOGISTICAL (EXHIBIT C)

Simultaneous May 2026 physical tracking (CPEX) confirms circulation of flexible/rigid packaging at locker drop-points.