



Accelerate Business

What Sets Us Apart

DynaTech's Competitive Advantage

Backed by years of expertise and a team of skilled professionals, DynaTech Systems stands at the forefront of the IT services industry. Our extensive portfolio includes cutting-edge solutions in cloud, ERP and CRM implementation, data analytics, artificial intelligence, and more.

We prioritize long-term partnerships built on collaboration and trust, delivering innovative, scalable, and secure solutions to keep our clients ahead in a rapidly evolving landscape.



150+

Global Projects

100+

Happy Clients

450+

Expert Minds

Microsoft Cloud Capabilities



Cloud



Azure
Infra



Azure
Services



Logic
Apps



Service
Bus



Functions



Event
Grid



API
Management



Synapse
Analytics



Load
Testing



Data
Factory



Business Applications



Marketing



Sales



Finance



SCM



Commerce



Customer
Service



Field
Service



Finance &
Operations



Project
Operations



Human
Resources



Low Code



Power
Pages



AI
Builder



Power
Apps



Power
Automate



Copilot
Studio



Data & BI



Fabric



Dataverse



Power BI



Customer
Insights



OneLake



Data
Engineering



Copilot



Data
Lake



Data
Factory



Data
Science



Data
Warehouse



Lakehouse



Microsoft
Purview



Real-Time
Intelligence

FHIR Integration for Healthcare



Connected Enrollment with FHIR Standards

Enrollment isn't just a process — it's the start of care. Dynatech's FHIR-integrated D365 CRM unifies lead intake, form submissions, eligibility, and record creation into one automated workflow, ensuring secure interoperability with HL7 FHIR.

Instant Lead Access

Access complete intake, eligibility, and referral data in one profile. (SS1)

Intelligent Eligibility Submissions

Run real-time eligibility checks with configurable submission types. (SS4)

Automated FHIR Record Generation

Create HL7 FHIR-compliant records automatically on submission. (SS7)

One-Click DHCS Submission

Submit DHCS forms directly inside CRM with built-in compliance. (SS2)

Real-Time Prospect Filtering

Search and filter participants by status, stage, or workflow. (SS5)

FHIR Record Validation via API

Validate records instantly through secure, token-based API access. (SS8)

Automated Patient Record Creation

Auto-generate FHIR + Care Management records via Azure Functions. (SS3)

Synchronized Lead Data

Auto-sync lead data between intake and Care Management modules. (SS6)

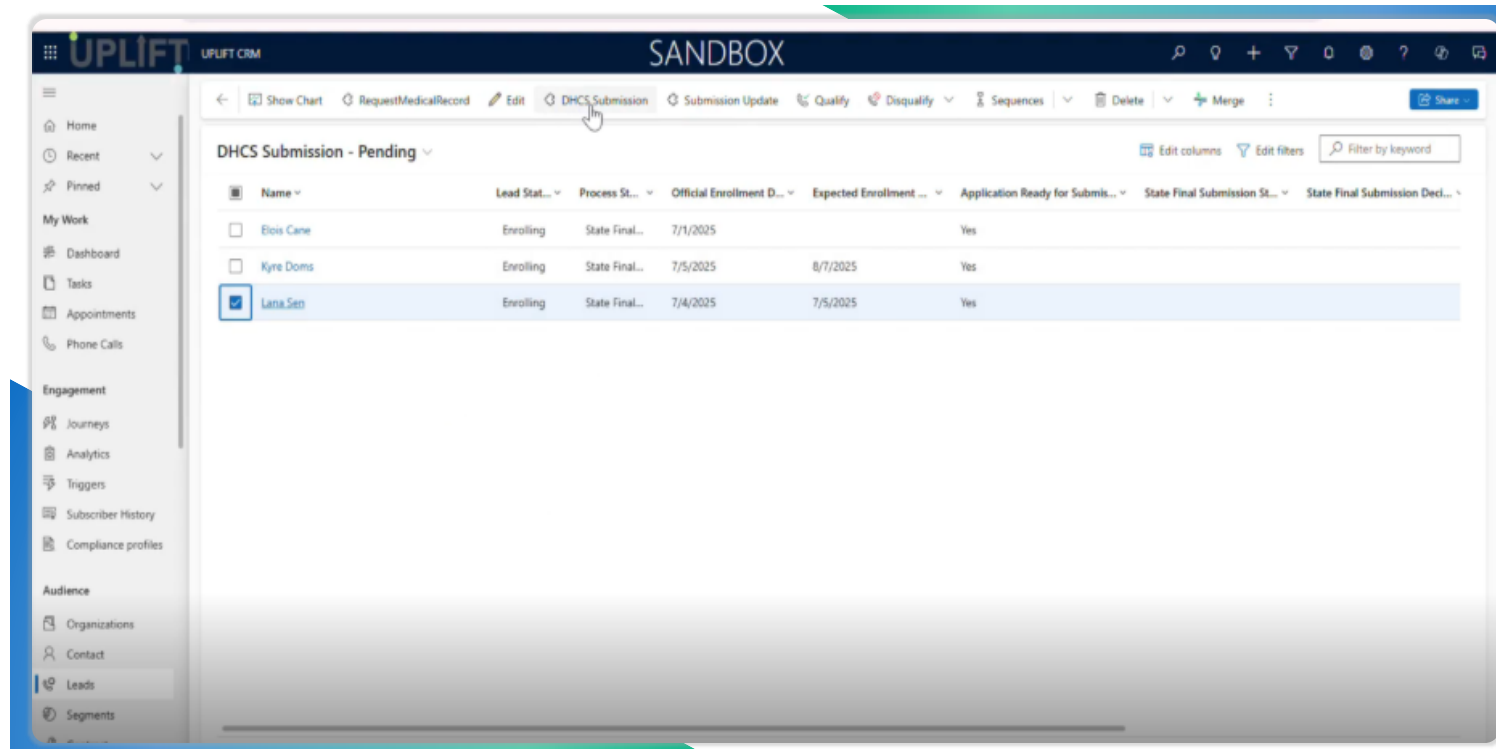
Unified Lead Profiles

- ◆ View rich intake, eligibility, and referral details in one place
- ◆ Eliminate siloed data and duplicate entries
- ◆ Ensure complete context from first touchpoint

The screenshot displays the UPLIFT CRM interface in a 'SANDBOX' environment. The left sidebar contains navigation options: Home, Recent, Fined, My Work (Dashboard, Tasks, Appointments, Phone Calls), Engagement (Journeys, Analytics, Triggers, Subscriber History, Compliance profiles), and Audience (Organizations, Contact, Leads, Segments). The main content area shows a lead profile for 'Lana Sen' with a status of 'Saved'. A progress bar at the top indicates the 'Outreach Process' with steps: Request Initiated, Pre-Qualifying, Finalizing Eligibility & Interest, and Enrollment Hand-Off (2 Min). Below the progress bar, tabs include Prospect Details, Referrer Information, Contacts, Decision Making & Living Situation, WMM & Medical History, Document, Outreach Forms, and Medical Contracts. The 'Prospect Details' tab is active, showing contact information for Lana Sen, including Request ID (MPH101356), First Name, Middle Name, Last Name, Nick Name, Home Phone, Mobile Phone, Work Phone, Email, and Prospect Contact Availability. A 'Consent To' section shows 'Call, Email, Text, Mail'. A 'Demographic' section is partially visible at the bottom. A 'Prospective' sidebar on the right lists fields: First name, Last name, Mobile phone, Home phone, Date of Birth, Age, and Member Enterprise ID.

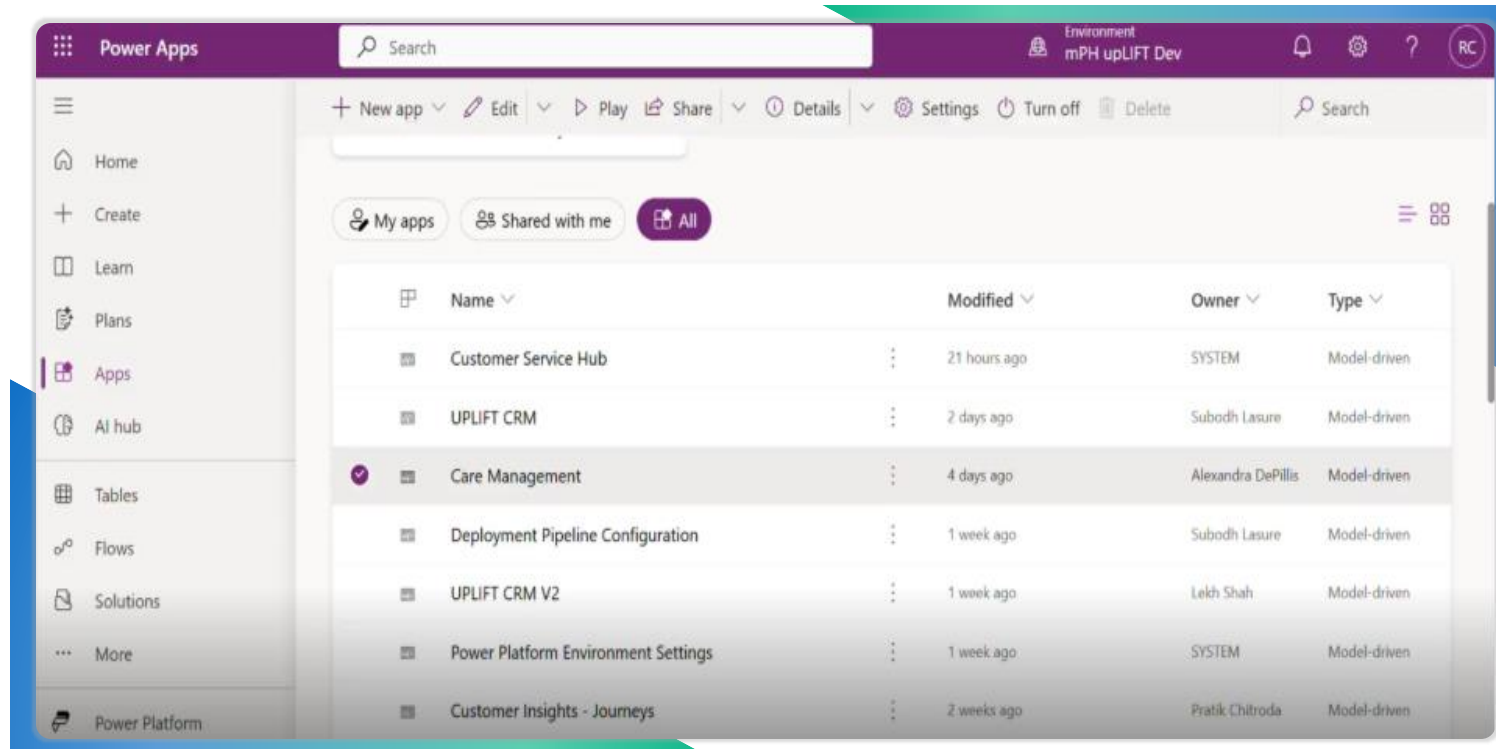
Compliant Form Handling

- ◆ Execute DHCS submissions without leaving CRM
- ◆ Submission auto-logs interaction + triggers workflows
- ◆ Ensure accuracy and compliance across intake teams



Seamless Patient Setup

- ◆ Azure Function creates structured FHIR records instantly
- ◆ Sync with D365 Care Management automatically
- ◆ Enable interoperability between clinical and operational systems



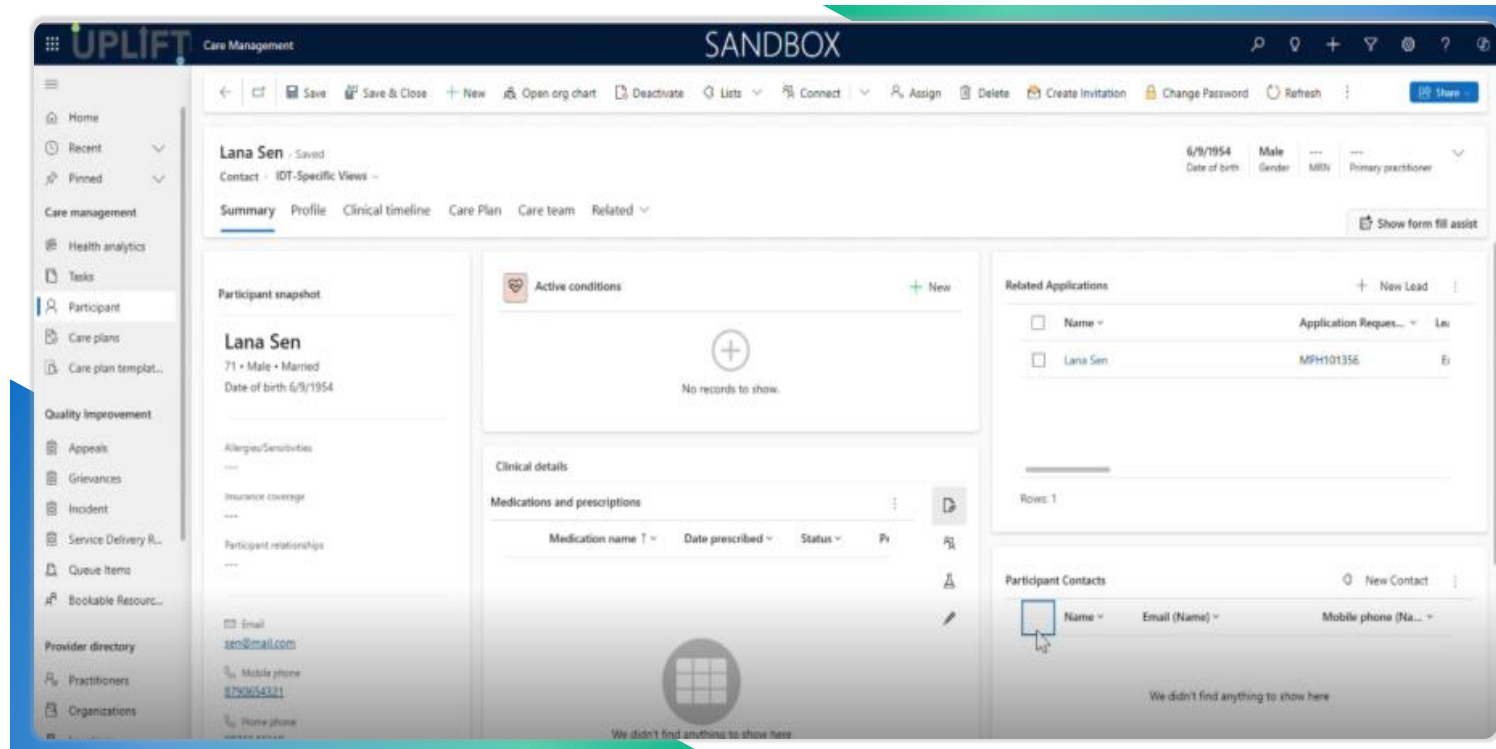
Real-Time Validation

- ◆ Run eligibility checks with built-in form logic
- ◆ Configure submission types per workflow
- ◆ Verify coverage instantly with minimal manual effort

The screenshot displays the UPLIFT SANDBOX interface. On the left is a navigation menu with sections: Home, My Work, Engagement, Audience, and Segments. The main area shows a 'DHCS Submission - Pending' table with columns 'Name' and checkboxes. Three entries are listed: 'Ella Cane', 'Kye Dora', and 'Lana Sed' (which is selected). A modal window titled 'Applicant Eligibility Submission Form' is open in the center. It contains a 'Submission Type' dropdown menu (currently showing '-- Select Type --'), a 'Date Sent' text input field (containing '09-01-2025 11:00'), and a blue 'Submit' button at the bottom.

One Record, Shared Everywhere

- ◆ Lead data auto-syncs with Care Management
- ◆ Maintain consistency across intake + care teams
- ◆ Ensure complete visibility across the journey



HL7-Compliant Records by Default

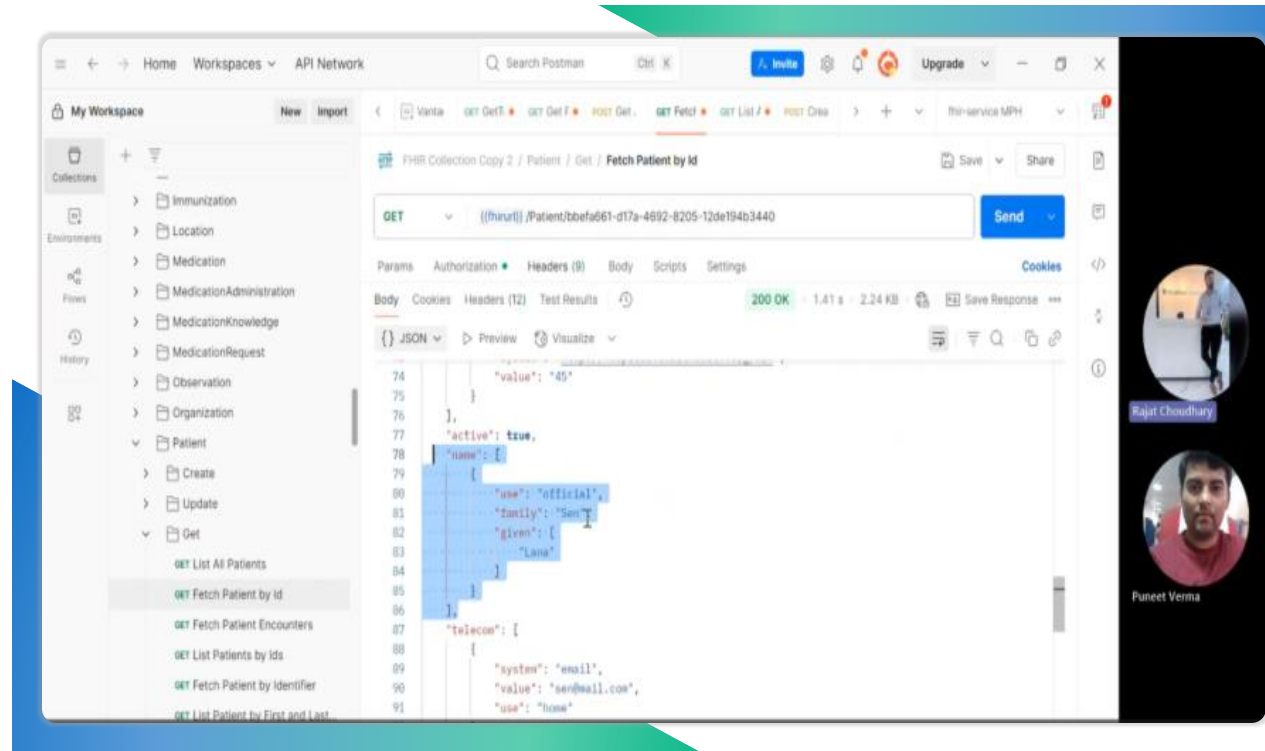
- ◆ Each submission generates a FHIR-compliant record
- ◆ Store patient data in secure, standardized format
- ◆ Enable easy sharing across clinical systems

The screenshot displays the UPLIFT Care Management interface in a 'Sandbox' environment. The patient profile for 'Lana Sen' is shown, with a 'Profile' tab selected. The interface includes a sidebar with navigation options like Home, Recent, Pinned, Care management, Health analytics, Tasks, Participant, Care plans, Care plan template, Quality improvement, Appeals, Grievances, Incident, Service Delivery R..., Queue Items, Bookable Resource..., Provider directory, Practitioners, Organizations, and Locations. The main content area shows patient details: Language Preferred (Bulgarian), Religion (Assembly of God), Veteran Status (Veteran), Race (American Indian), Ethnicity (Hispanic or Latino), Marital status (Married), Occupation, and Primary practitioner. A map shows the patient's location. The 'FHIR Section' includes fields for Azure FHIR ID, Azure FHIR Last Updated On, Azure FHIR Sync Enabled (No), Azure FHIR Version, Is Patient Active (No), and Member Enterprise ID (ME-ID-3163873). The 'Medical identifiers' table lists various IDs and their types.

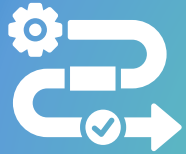
Type	Identif...	Identifier Ty...	Use
☐	Participant inte...	45	
☐	Medi-Cal ID	86940957...	Prospective Office
☐	Pace Logic Me...	86907655	Prospective Office
☐	Medicare ID	89567023...	Prospective Office

Secure Verification of Records

- ◆ Authenticate via token-based secure API (Postman)
- ◆ Retrieve FHIR ID to confirm record creation
- ◆ Ensure compliance and interoperability at every step



Smarter Enrollment with FHIR Integration



End-to-End Automation

From intake to FHIR record creation



Accurate & Compliant

Built-in DHCS + real-time eligibility



Interoperable Data

Standardized FHIR records across systems

Transform Enrollment with FHIR-Integrated D365 CRM

- ◆ Deliver faster, smarter, and more connected patient experiences with Dynatech.
- ◆  Contact us today to get started.

Want to know more?

Contact Us!

DynaTech Systems has proudly served clients seeking advanced tech solutions across the globe with top-notch precision and excellence.



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