

User Guide: Table of Contents

Team Name: Devs on FHIR

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Team Members: Dhruv Saxena, Elizabeth Coviello, Venu Shankar, Xia Lee

Project Name: [Leverage Population Health Data To Improve Patient Adherence In Community Referral](#)

GitHub Repositories

- Application: <https://github.com/CDCgov/GaTech-Fall2017-Srinivasan-ImproveAdherence-DEVonFHIR>

Project Contents

Leverage-Population-Health-Data

| - Final Delivery/

- | - catalog.pdf
- | - Deliverable 1 Presentation.pdf
- | - Deliverable 2 Presentation.pdf
- | - Deliverable 3 Presentation.pdf
- | - Deliverable 4 Presentation.pdf
- | - docker-compose.yml
- | - Final Gantt Chart - Devs on FHIR.pdf
- | - Manual - Devs on FHIR.pdf
- | - Special Instructions - Devs on FHIR.pdf

| - Research/

- | - <PDFs of resources we used to research our topic>
- | - <List of helpful links>

| - Markdown/

- | - Special Instructions - Devs on FHIR.md
- | - Manual – Devs on FHIR.md
- | - catalog.md

| - media/

- | - <List of image files>

| - cds_hooks/

- | - <README and license-related files for CDS Hooks>
- | - <source code for custom referral CDS Hooks service>

| - fhir_server_info/

- | - <README and license-related files for FHIR server>
- | - **static/**
 - | - <static files for web front-end: CSS, JS, images, etc.>
- | - **templates/**
 - | - <Flask template files>
- | - **tools/**
 - | - <script for updating mock patient data in FHIR server>
- | - **/ (root)**
 - | - <source code and config files for Python backend>
 - | - <mock population health data csv files>
 - | - <Dockerfile for referral webapp>

Presentations

- [Topic Presentation](#)
- [Technical Presentation](#)
- [Intermediate Progress Presentation](#)
- [Final Presentation](#)