

Military Service History and Status FHIR Profiles

[PSS Help and FAQs](#)

[Comments](#)

1a. Project Name	Military Service History and Status FHIR Profiles
1b. Project ID	1607
1c. Is Your Project an Investigative Project (aka PSS-Lite)?	No
1d. Is your Project Artifact being Reaffirmed or proceeding to Normative directly after being either Informative or STU?	No
1e. Today's Date	
1f. Name of standard being reaffirmed	NA
1g. Project Artifact Information	
1h. ISO/IEC Standard to Adopt	
1i. Does the standard include excerpted text from one or more ISO, IEC or ISO/IEC standards, but is not an identical or modified adoption?	
1j. Unit of Measure	
2a. Primary/Sponsor WG	Cross-Group Projects
2d. Project Facilitator	Ioana Singureanu, VA
2e. Other Interested Parties (and roles)	Sean Muir, VA Genevieve Luensman, CDC, ODH Project Mary Kay McDaniel, Cognosante, Da Vinci Project Craig Newman, ALTARUM Brett Marquard, FEHRM Nancy Orvis ? Michelle Miller ?
2f. Modeling Facilitator	Ioana Singureanu, VA
2g. Publishing Facilitator	Sean Muir, VA
2h. Vocabulary Facilitator	Dr. Campbell (VA)
2i. Domain Expert Representative	Matt Green (VA), Genny Luensmann (CDC)
2j. Business Requirements Analyst	

2k. Conformance Facilitator	Ioana Singureanu
2l. Other Facilitators	
2m. Implementers	VA DoD CDC --
3a. Project Scope	<p>This project is intended to create profiles (Observation resources) and extensions needed to represent military service, discharge, etc. across a diverse set of use cases: eligibility, self-reported military service information, eprior authorization information, health risks, social determinants of health, etc.</p> <p>The scope of this project is to create a superset *reusable" profiles and extensions similar to Z-segments in V2. These profiles will be included in a US-realm library of profiles (e.g. US Core) such that other acceleration and implementation projects can reuse them. This project will support the ballot process required to include of Military Service History and Status</p>
Attachments	
3b. Project Need	<p>Currently there are several US Realm projects that need to use, manage, and collect information about military service, discharge, status, combat, etc. using information provided by patients/Veterans, validated based on service records.</p> <p>This project will help coordinate the effort to create profiles and extensions needed to represent Military Service History, Veteran status, and associated risk factors. The collaboration outlined in this project intended to influence projects in different stages of development and provide a common representation of the data identified related to military service in a way that is consistent with each project's use cases.</p>
3c. Security Risk	No
3d. External Drivers	
3e. Objectives/Deliverables and Target Dates	<ul style="list-style-type: none"> - Use case and requirements harmonization across (March/April 2020) - Draft FHIR Profiles (March 2020) --- FHIR core profiles, localized US Realm profiles - FHIR Connectathon (May 2020) - Ballot the profiles (depending on HL7 process requirements) - Submit balloted profiles to FHIR US Core - Support subsequent ballot process
3f. Common Names / Keywords / Aliases:	Military Service History, Combat, Veteran Status
3g. Lineage	
3h. Project Dependencies	
3i. HL7-Managed Project Document Repository URL:	<p>Confluence: https://confluence.hl7.org/display/CGP/Military+Service+History+and+Status+FHIR+Profiles+Project+Page Github project: pending</p>
3j. Backwards Compatibility	No
3k. Additional Backwards Compatibility Information (if applicable)	
3l. Using Current V3 Data Types?	
3l. Reason for not using current V3 data types?	
3m. External Vocabularies	
3n. List of Vocabularies	

3o. Earliest prior release and/or version to which the compatibility applies	
4a. Products	FHIR Extensions, FHIR Implementation Guide, FHIR Profiles
4b. For FHIR IGs and FHIR Profiles, what product version(s) will the profiles apply to?	R4+
4c. FHIR Profiles Version	R4+
4d. Please define your New Product Definition	
4d. Please define your New Product Family	
5a. Project Intent	Supplement to a current standard, Implementation Guide (IG) will be created/modified
5a. White Paper Type	
5a. Is the project adopting/endorsing an externally developed IG?	No
5a. Externally developed IG is to be (select one)	
5a. Specify external organization	
5a. Revising Current Standard Info	
5b. Project Ballot Type	STU to Normative
5c. Additional Ballot Info	
5d. Joint Copyright	No
5e. I understand I must submit a Joint Copyright Letter of Agreement to the TSC in order for the PSS to receive TSC approval.	no
6a. External Project Collaboration	
6b. Content Already Developed	No
6c. Content externally developed?	No
6d. List Developers of Externally Developed Content	
6e. Is this a hosted (externally funded) project?	No
6f. Stakeholders	Clinical and Public Health Laboratories, Quality Reporting Agencies, Payors
6f. Other Stakeholders	
6g. Vendors	EHR, PHR, Clinical Decision Support Systems, HIS

6g. Other Vendors	
6h. Providers	Clinical and Public Health Laboratories, Healthcare Institutions (hospitals, long term care, home care, mental health)
6h. Other Providers	
6i. Realm	U.S. Realm Specific
7d. US Realm Approval Date	Jan 21, 2020
7a. Management Group(s) to Review PSS	FHIR
7b. Sponsoring WG Approval Date	Dec 19, 2019
7c. Co-Sponsor Approval Date	
7c. Co-Sponsor 2 Approval Date	
7c. Co-Sponsor 3 Approval Date	
7c. Co-Sponsor 4 Approval Date	
7c. Co-Sponsor 5 Approval Date	
7c. Co-Sponsor 6 Approval Date	
7c. Co-Sponsor 7 Approval Date	
7c. Co-Sponsor 8 Approval Date	
7c. Co-Sponsor 9 Approval Date	
7c. Co-Sponsor 10 Approval Date	
7e. CDA MG Approval Date	
7f. FMG Approval Date	Jan 22, 2020
7g. V2 MG Approval Date	
7h. Architecture Review Board Approval Date	
7i. Steering Division Approval Date	Feb 21, 2020
7j. TSC Approval Date	Mar 02, 2020

