

Shared Care Plan

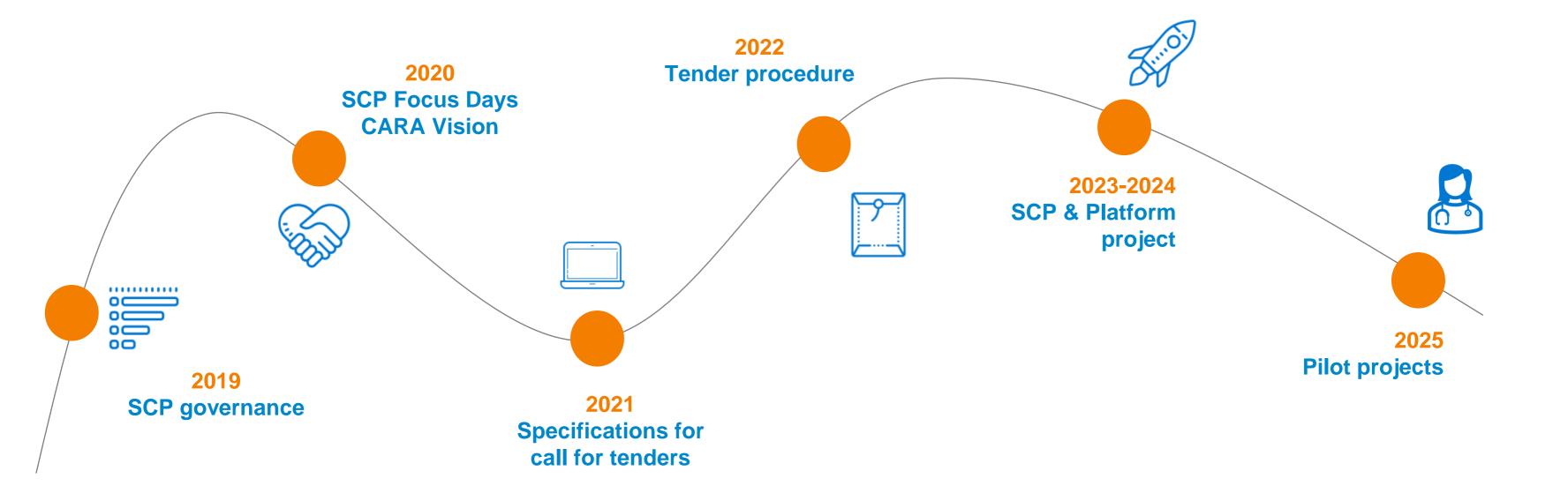
Service offered on the CARA platform

Agenda

- CARA Platform, a brief introduction 5'
- CARA Platform architecture 5'
- Shared Care Plan Module 15'
- Questions / Answers 5'

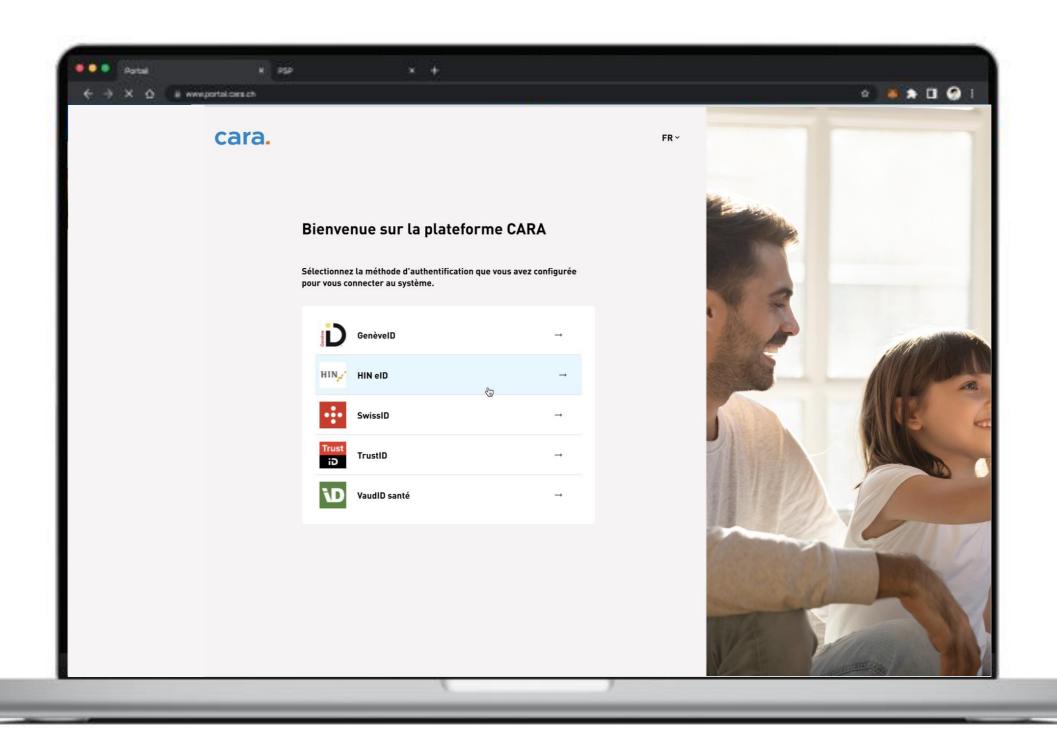


A little bit of history





One plateform to centralize CARA's services





CARA Health platform



Record

Electronic Patient Shared medication Shared care plan

plan





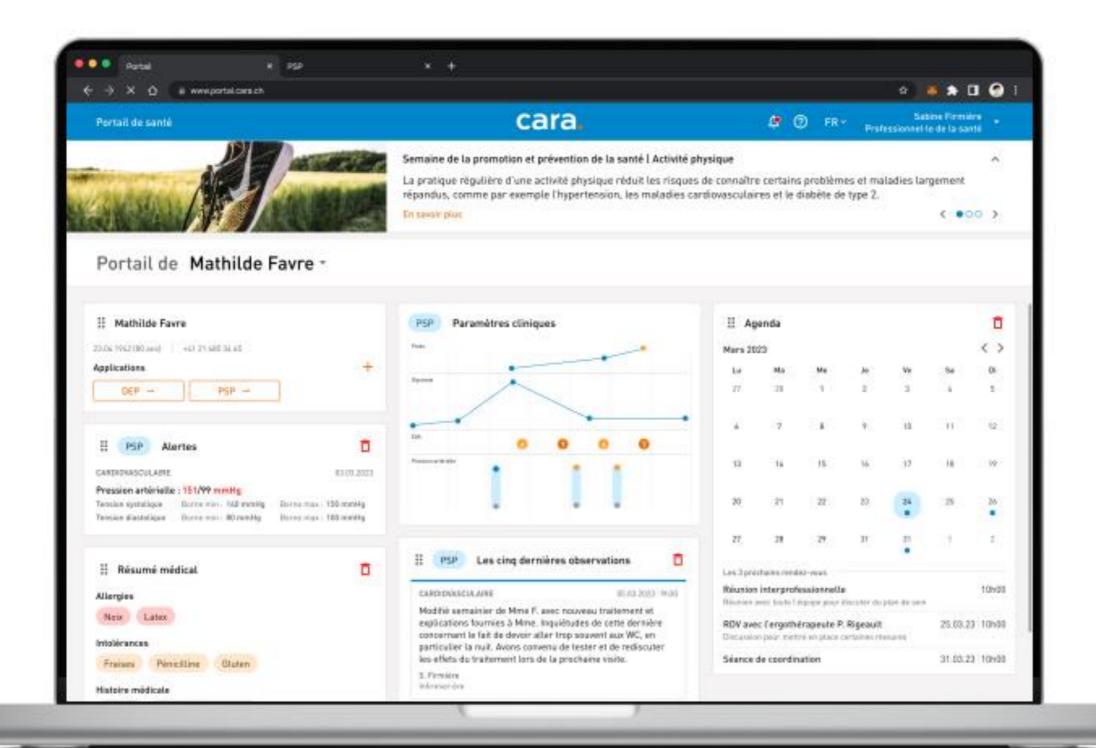


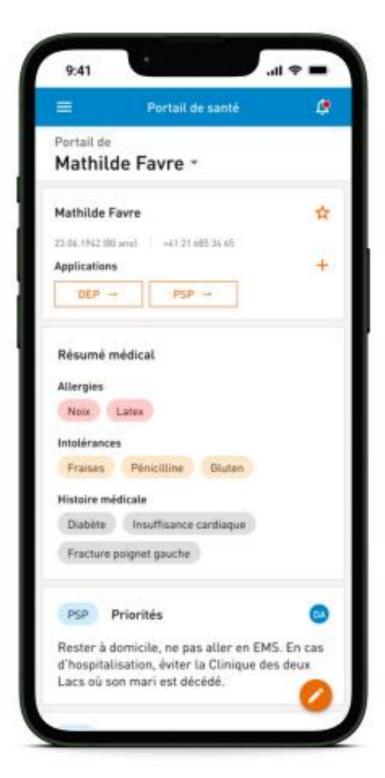






Access all relevant information at a glance



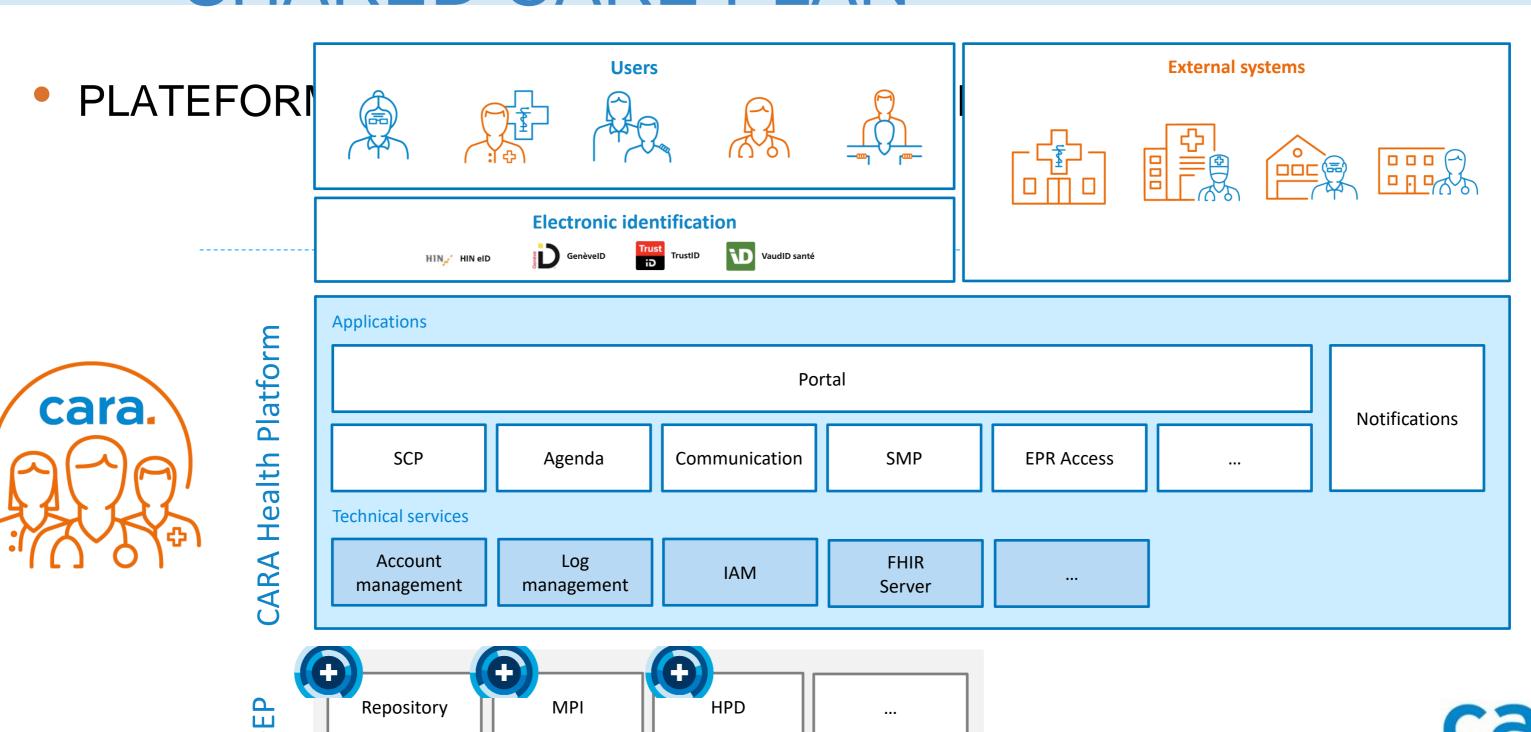


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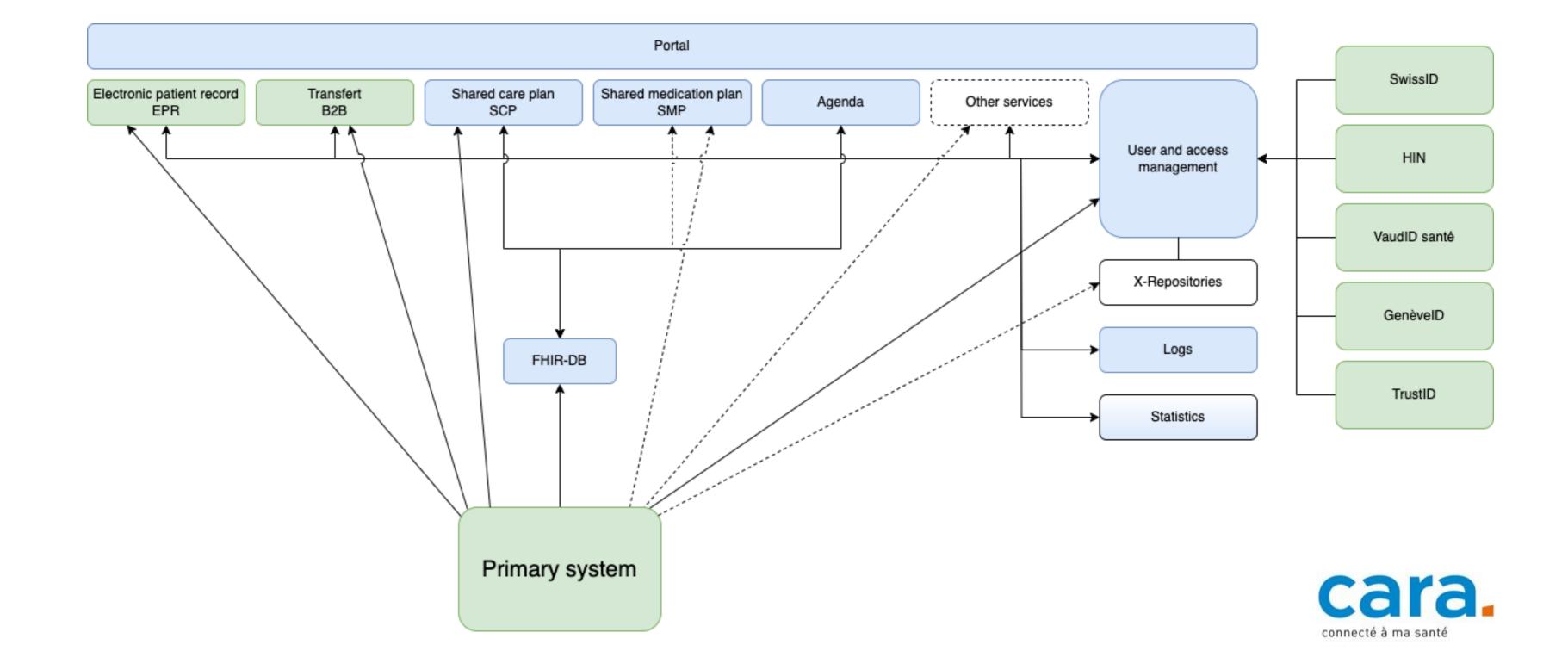


CARA HEALTHCARE PLATFORM AND SHARED CARE PLAN



connecté à ma santé

CARA Platform high-level architecture



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Context & Objective

- Out-of-hospital patient care is often uncoordinated between the various healthcare professionals involved in the patient's care.
- Objectives:
 - Establish long-term, coordinated interprofessional follow-up, with the involvement of the patient and/or his or her family.
 - Integration of the patient and family caregivers as members of the interprofessional team
 - Development of a dynamic IT tool enabling team members to establish a SCP in a structured way, and to enter and track observations.



Functionalities



Health portal





Shared care plan:

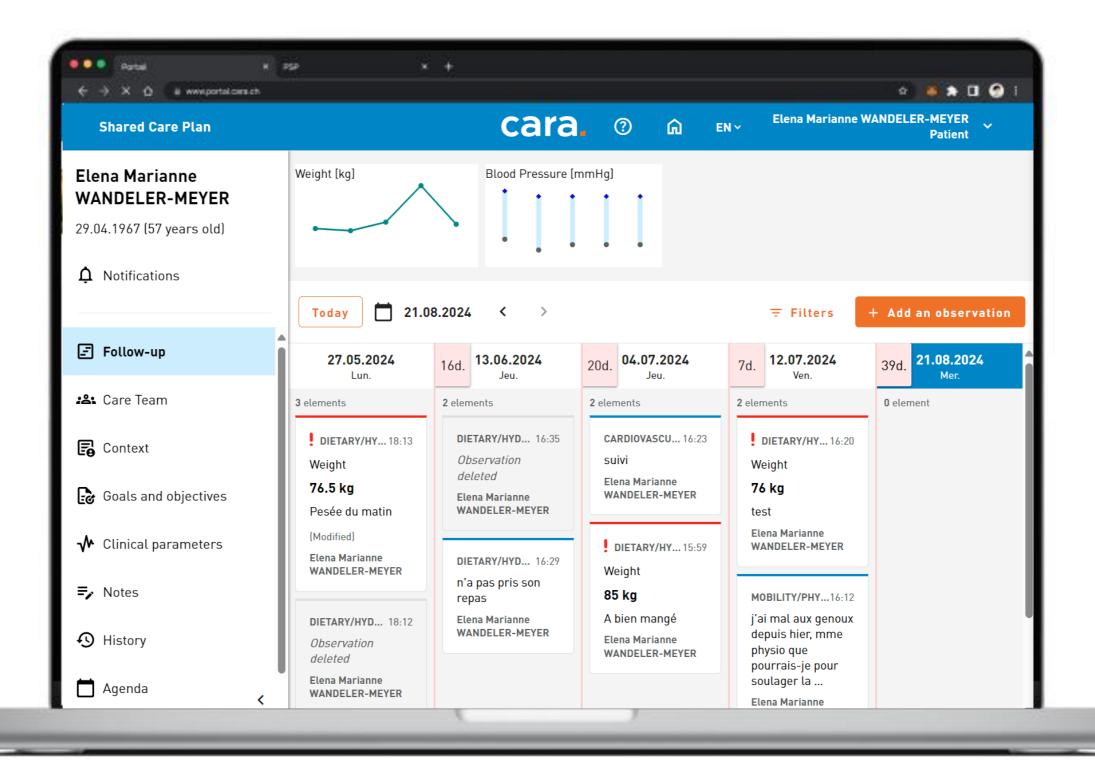
- Functionalities for structuring patient care around goals
- Care team organization functionalities with roles
- Add family caregivers to interprofessional teams
- Features for entering, tracking and integrating observations and structured parameters



Calendar module



Care follow-up





Connection type

- 1. Deep-Linking
 - Possibility to call a patient's SCP from the primary system
- 2. Publication integration
 - Publishing directly from the primary system
- 3. Full integration
 - Publication and retrieval of data in the primary system



Connection – Deep-linking

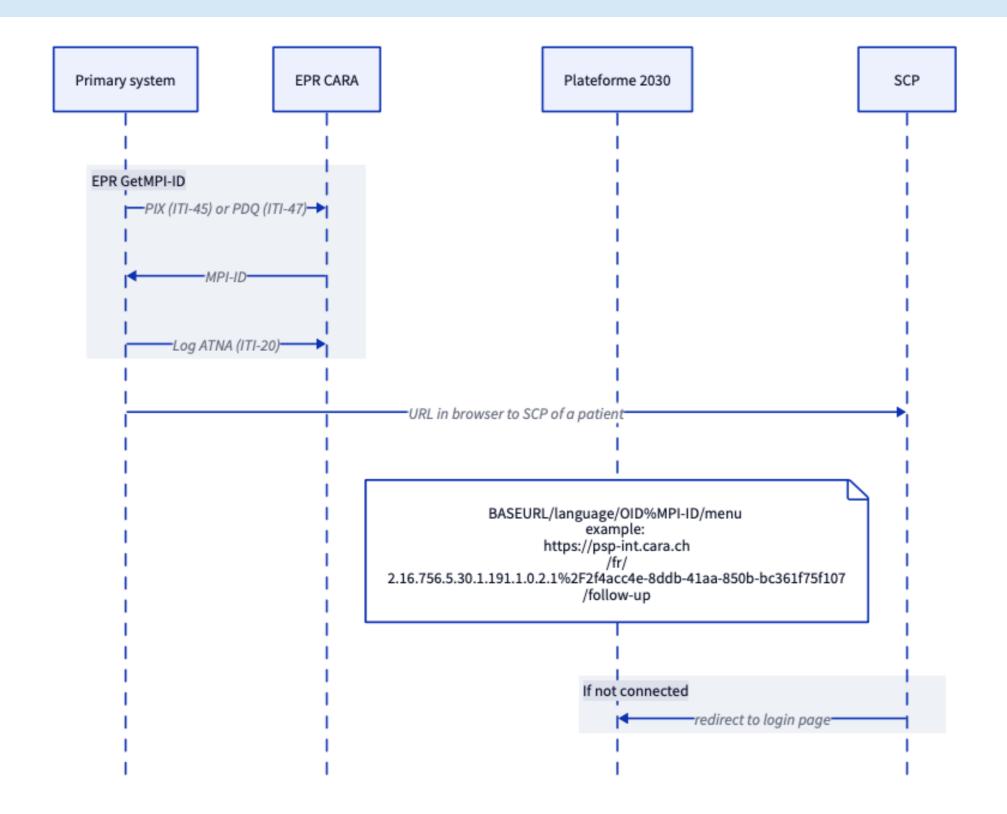
- The healthcare professional searches for the patient in his primary system (PS) and wants to access her SCP directly.
- SP builds URL to open patient's PSP in browser.

https://psp-int.cara.ch/fr/2.16.756.5.30.1.191.1.0.2.1%2F2f4acc4e-8ddb-41aa-850b-bc361f75f107/follow-up

https://environnement/langue/OID MPI-ID%MPI-ID/page

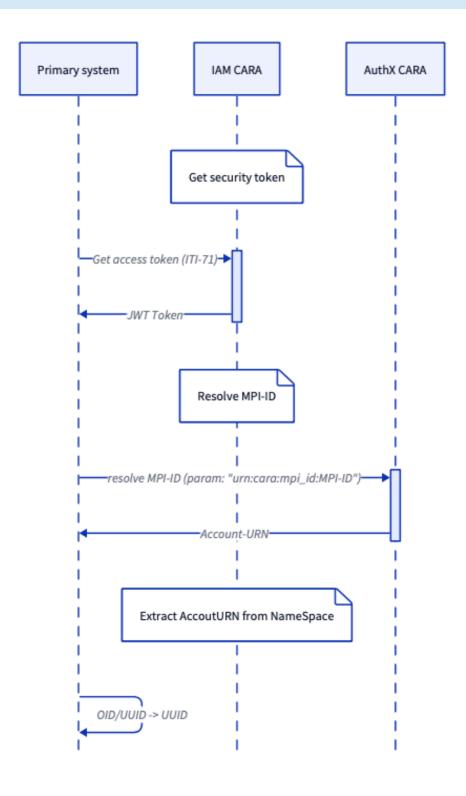


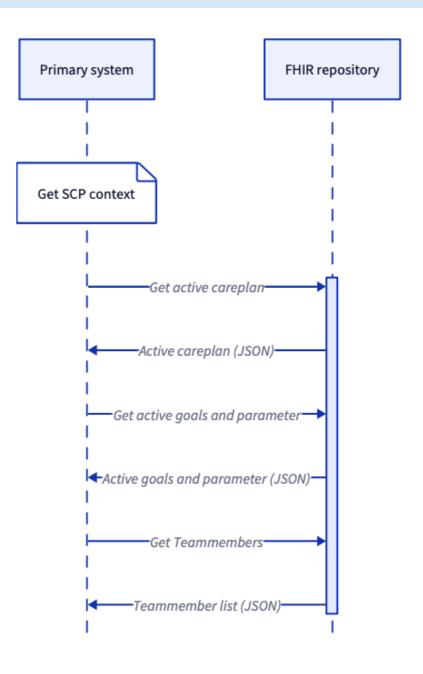
Connection – Deep-linking





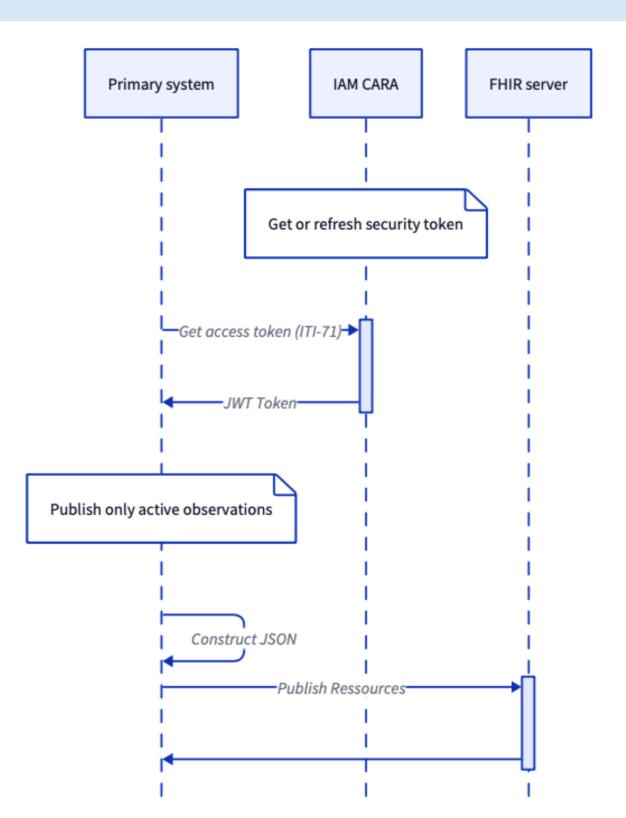
Connection – Patient context





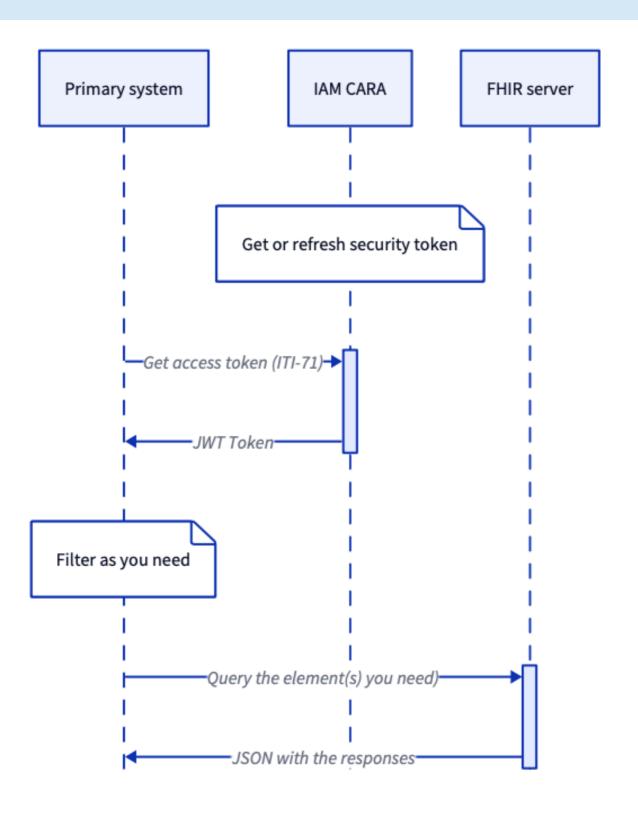


Connection - Publication





Connection – Integrated query





SCP FHIR Bundle

Bundle structure (get Careplan and Goals)

- Careplan (CareplanID)
- Identifiers (Careplan, AccountURN, MPI-ID)
- CareTeam (CareTeamID)
- Goals (references)
 - Goal (Category/display; Objectif; ev. targets)
 - Target (coding/display, ev. range)
 - Range (opt low, opt high)



Ressources

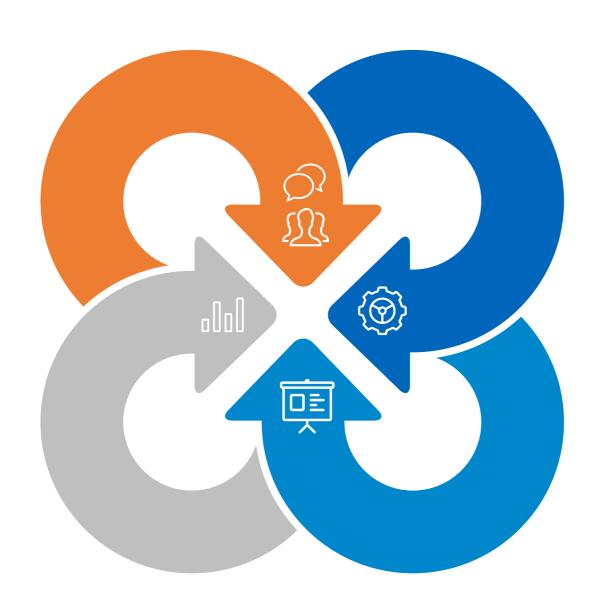
- Integration kit documentation
- Integration kit
- FHIR implementation guide
- IHE Documentation
- FHIR Documentation



Sub projects

Change management strategy and pilot projects

Medical Device Certification



Security

Primary systems integration and goals interoperability



Summary



SCP and platform working with structured data, not documents



SCP Implementation guide written, adaptation in progress, tossed around next year

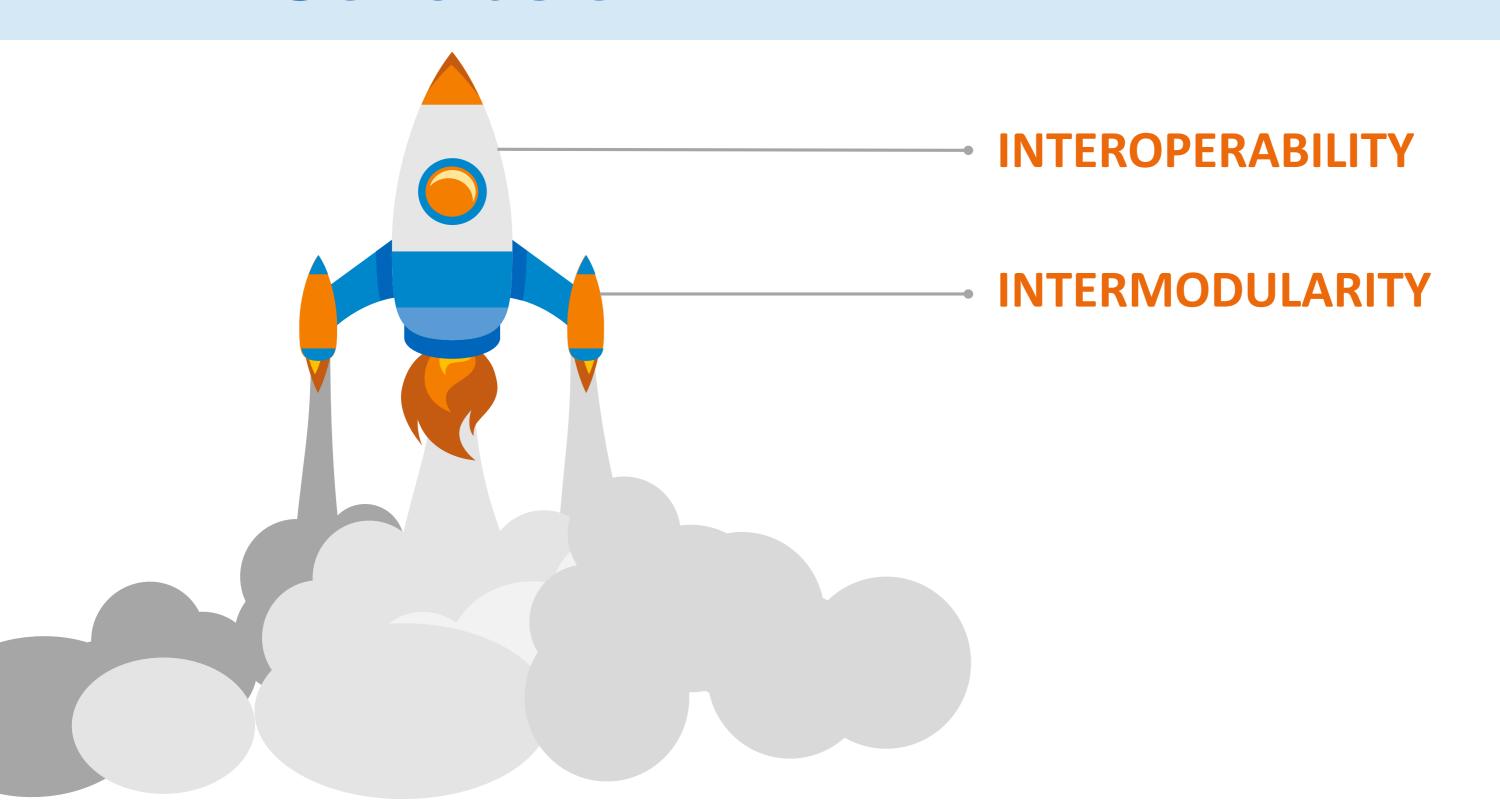


A single connection to the platform to access all CARA services

Primary systems sellers to test next year at Projectathon
2025



Conclusion





Contact



For any questions don't hestitate to send us a email at:

PSP@CARA.CH



Q & A

