TS-104 (ATH-TS-17): Consult a consent of a patient using the getPAtientConsentStatus method - the REST version

Aller directement à la fin des métadonnéesAller au début des métadonnées

User story

- **As a** user **I want to** login into the application (MAIN) **So that** the application (MAIN) displays the history of my consent.

Case 1: the user has given his consent

Initial data:

- the user must have given his consent to ehealth

Test script ID	Test Actions	Assertion
Consent-104	<table><tr><th>Seq</th><th>Actor</th><th>Action</th><th>Automatic/Manual</th></tr><tr><td>1</td><td>MAIN</td><td>Start an identification action</td><td>Automatic: could be automate but cannot be generic since the applications to test have all a different layout.</td></tr><tr><td>2</td><td>CSAM</td><td>Log in with **eid** / **TO TP** / **itsME**</td><td>see TS-001</td></tr><tr><td>3</td><td>eHealth-IDP</td><td>Choose a profile (citizen or healthcare giver)</td><td>Could be difficult to automate as CSAM and MAIN are different applications</td></tr><tr><td>4</td><td>MAIN</td><td>Display the consent history of the user</td><td>Could be difficult to automate as CSAM and MAIN are different applications</td></tr></table>	When the test actions are performed the following assertions must be checked: MAIN: - the application must display the consent history.

Case 2: the user has not given his consent

Initial data:

- the user hasn't given his consent to ehealth

Test script ID	Test Actions	Assertion

Conse nt-104	**Seq**	**Actor**	**Action**	**Automatic/Manual**
	1	MAIN	Start an identification action	Automatic: could be automate but cannot be generic since the applications to test have all a different layout.
	2	CSAM	Log in with **eid** / **TO TP** / **itsME**	see TS-001
	3	eHeal th-IDP	Choose a profile (citizen or healthcar e giver)	Could be difficult to automate as CSAM and MAIN are different applications
	4	MAIN	Display the consent history of the user	Could be difficult to automate as CSAM and MAIN are different applications

When the test actions are performed the following assertions must be checked:

MAIN:

- the application must display that the user hasn't given his consent to eHealth.