# **UC26 Manage Lab Procedures Use Case**

This use case provides capabilities for the patient, the lab technician and the HCP to manage and view lab procedures and results.

### 26.1 Preconditions:

The iTrust user (patient, Lab Technician, or HCP) has been authenticated in the iTrust Medical Records system (UC3).

#### 26.2 Main Flow:

An HCP can create a lab procedure for a given office visit [S1]. [...]
All events are logged (UC5).

## 26.3 Sub-flows:

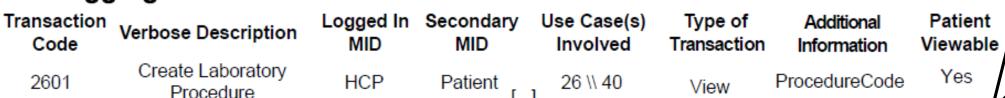
[S1] An HCP can create a lab procedure for a given office visit. [...] The HCP saves the new lab procedure, or cancels the lab procedure creation [E1], [E2]. The status of the lab procedure is marked as in transit.

#### 26.4 Alternative Flows:

[E1] The lab procedure code (LOINC) is not the intended lab procedure code. The HCP selects a diff

[E2] The selected Lab Technician is not the intended Lab Technician. The HCP selects a different Lab Technician.

# 26.5 Logging



[...]

