UDecide

Verification test report 09   
DOCUMENT REFERENCE NUMBER: UD-VeTR09  
  
DATE: 06-05-2021  
 REVISION NUMBER: 1.0

*AUTHOR:* Emma Elbo

*REVIEWER:* Sofie Bjørn, Sigrid Stang & Amalie Koch

SCOPE: This document contains the verification test for UD-SRS-16.

REFERENCES: UD-SRS and UD-SRS-traceability

REVISION HISTORY:

|  |  |  |  |
| --- | --- | --- | --- |
| **Revision** | **Revised by** | **Revision date** | **Description of changes** |
| 1.0 | Emma Elbo | 06-05-2021 | First version of verification test report number 09. |
|  |  |  |  |
|  |  |  |  |

APPROVAL:

|  |  |  |  |
| --- | --- | --- | --- |
|  | *Name and job function* | *Signature* | *Date* |
| *Author:* |  | | |
| *Reviewer:* |  | | |
| *Independent reviewer:* |  | | |

|  |  |
| --- | --- |
| **SRS ID** | **Functional requirement** |
| UD-SRS-16 | The patient profile interface shall include input fields for creating a new patient profile. Those fields shall be: CPR, name, age and gender. |

|  |  |
| --- | --- |
| **Test ID** | **VeTR09** |
| **Test protocol** | VeTP09 |
| **Results** | CPR number: 1683649872 is entered on the search patient interface. Subsequently, I was redirected to the questionnaire interface.  Ingen tilgængelig beskrivelse.  The patient profile is zoomed in:    The input fields for name, gender, and age for the patient with the CPR number 1683649872 are visualized on interface. |
| **Acceptance criteria** | Input fields for CPR, name, gender, and age are presented for the specialist when creating a new patient in the system. |
| **Verified** | Verified |