UDecide

Verification test report 11   
DOCUMENT REFERENCE NUMBER: UD-VeTR11  
  
DATE: 12-05-2021  
 REVISION NUMBER: 2.0

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SCOPE: This document contains the verification test for UD-SRS-18 and UD-SRS-20.

REFERENCES: UD-SRS and UD-SRS-traceability.

REVISION HISTORY:

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| **Revision** | **Revised by** | **Revision date** | **Description of changes** |
| 1.0 | Emma Elbo | 06-05-2021 | First version of verification test report number 11. |
| 2.0 | Emma Elbo | 12-05-2021 | Divided the test report into two parts: extract data and insert data. |
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APPROVAL:

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

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| **SRS ID** | **Functional requirement** |
| UD-SRS-18 | The Udecide system shall be connected to a cloud-based database. |
| UD-SRS-20 | The patient profile, questionnaire, chosen treatment and treatment effect shall be stored in the database. |

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| **Test ID** | **VeTR011a** |
| **Test protocol** | VeTP011a |
| **Results** | Viggo Viggosen’s CPR number was entered on the Search patient interface, where this note appeared:  Ingen tilgængelig beskrivelse.  It was the right patient, so the massages were accepted.    The data on the patient profile are:  Name: Viggo Viggosen  CPR: 1304081203  Gender: Man  Age: 72  Ingen tilgængelig beskrivelse.  Conclusion: The patient information in the UDecide system is consistent with the data in the Udecide database. |
| **Acceptance criteria** | The system can extract and insert information to the cloud-based database. |
| **Verified** | Verified |

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| **Test ID** | **VeTR011b** |
| **Test protocol** | VeTP011b |
| **Results** | … |
| **Acceptance criteria** | The system can extract and insert information to the cloud-based database. |
| **Verified** | … |

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| **TestID** | VeTP11b |
| **Acceptance criteria** | The system can insert information to the cloud-based database. |
| **Prerequisites** | Login has been performed.  Verification test protocol 11 can only be used to testing if the verification test 01 is well conducted:  The four different functionalities “login”, “search patient”, “estimate effectiveness score” and “report effect” are working on their respective interfaces. |
| **Procedure** | 1. Enter a CPR number which does not exist in the UDecide database. 2. Fill out patient information and the questionnaire and press “estimate effectiveness scores”. 3. Choose treatment for the patient and press “save”. 4. Navigate to *the report effect view.* 5. Fill out the information on *the report effect view and* press “save”. 6. Go to the database and find the specific patient via CPR number. 7. Check if the information in the database is consistent with the inserted information. |