# **UrDiary**

# Test Report 2 - Controlled document

**References:**

* This report contains the results of tests carried out in accordance with VeTR2, version 1.1

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| **Revision Control** | | | |
| Revision | Revised by | Revision date | Change Description |
| 1.0 | Ellen Ritterbusch | 15/05/2024 | First version |
|  |  |  |  |
|  |  |  |  |

## Input/Output Values

|  |  |  |  |
| --- | --- | --- | --- |
| Input | Expected Output | Actual Output | Value match |
| Date: “15-05-2024”  Time: 08:20 PM  Severity slider: 0 | **Date:** “2024-05-15”  **Time:** 20:20  **Stimtype:** 0  **Accident:** 0 | [{id: 1, date: 2024-05-15, time: 20:20, accident: 0, stimtype: 0}] | ✔ |

## Summary of Tests

The actual output matches the expected output in the debug console and therefore are the three system requirements SR2, SR2a and SR4 met.

|  |  |  |
| --- | --- | --- |
| **ID** | **System requirement** | **Pass/fail** |
| SR2 | The system must allow the user to register an accident without any on-demand stimulation | ✔ |
| SR2a | The system must allow the user to manually input a timestamp. | ✔ |
| SR4 | The system must save bladder diary entries in the database. | ✔ |