# **UrDiary**

# Test Protocol 12- Controlled document

**References:**

N/A

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| **Revision Control** | | | |
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| 1.0 | Erik Laursen | 14/05/2024 | First version, copied from original in LaTex |
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## Purpose

The purpose of this test protocol is to test SR10, SR11, and SR12 of the UrDiary app. These SR are implemented in Use Case 3: Inspect Visualized Data.

### Definition of SR

SR10: The system must allow the user to view the total amount of accidents for a chosen day.

SR11: The system must allow the user to view the total time using time-limited stimulation for a chosen day.

SR12: The system must allow the user to view the total number of on-demand stimulations for a chosen day.

## Scope

This document outlines the test procedures and the success criteria for these procedures. For a report of the results of these tests, see document VeTR12.

## Test Procedure

1. Navigate to the “Home” page.
2. Press the “Create Data” button to fill the database with simulated data.
3. Check that the data in the history box matches the data printed in the debug console.

## Success Criteria

SR10 is met when step 3 is completed, and the number of accidents printed in the debug console aligns with the number in the history box for the selected day.

SR11 is met when step 3 is completed, and the total time of time-limited stimulations printed in the debug console aligns with the number in the history box for the selected day.

SR12 is met when step 3 is completed, and the number of on-demand stimulations printed in the debug console aligns with the number in the history box for the selected day.