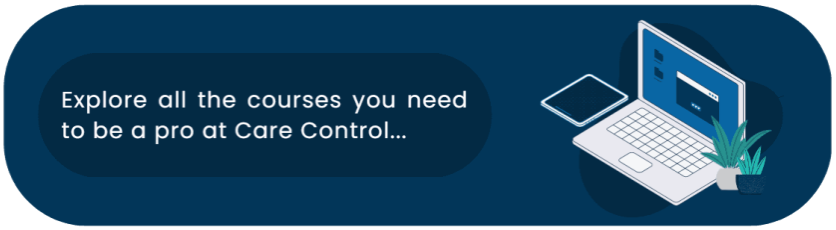
Monitoring Analysis

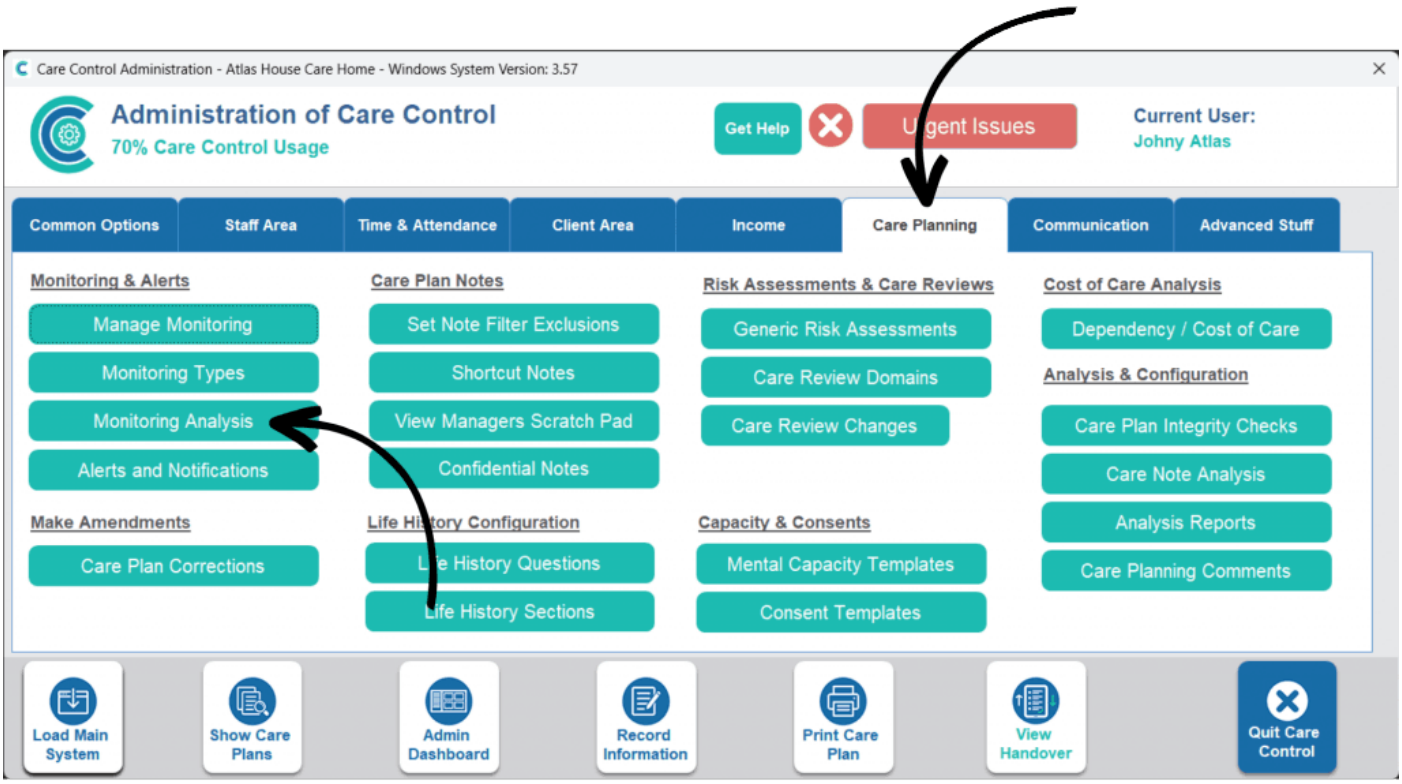
Analysis Windows · https://cclearninghub.co.uk/docs/monitoring-analysis/



Monitoring Analysis

This guide will cover how to use the Monitoring Analysis tool on CC Windows. This feature allows for analysis of key monitoring areas such as fluid intake, movement and sleep monitoring.

Embedded media:
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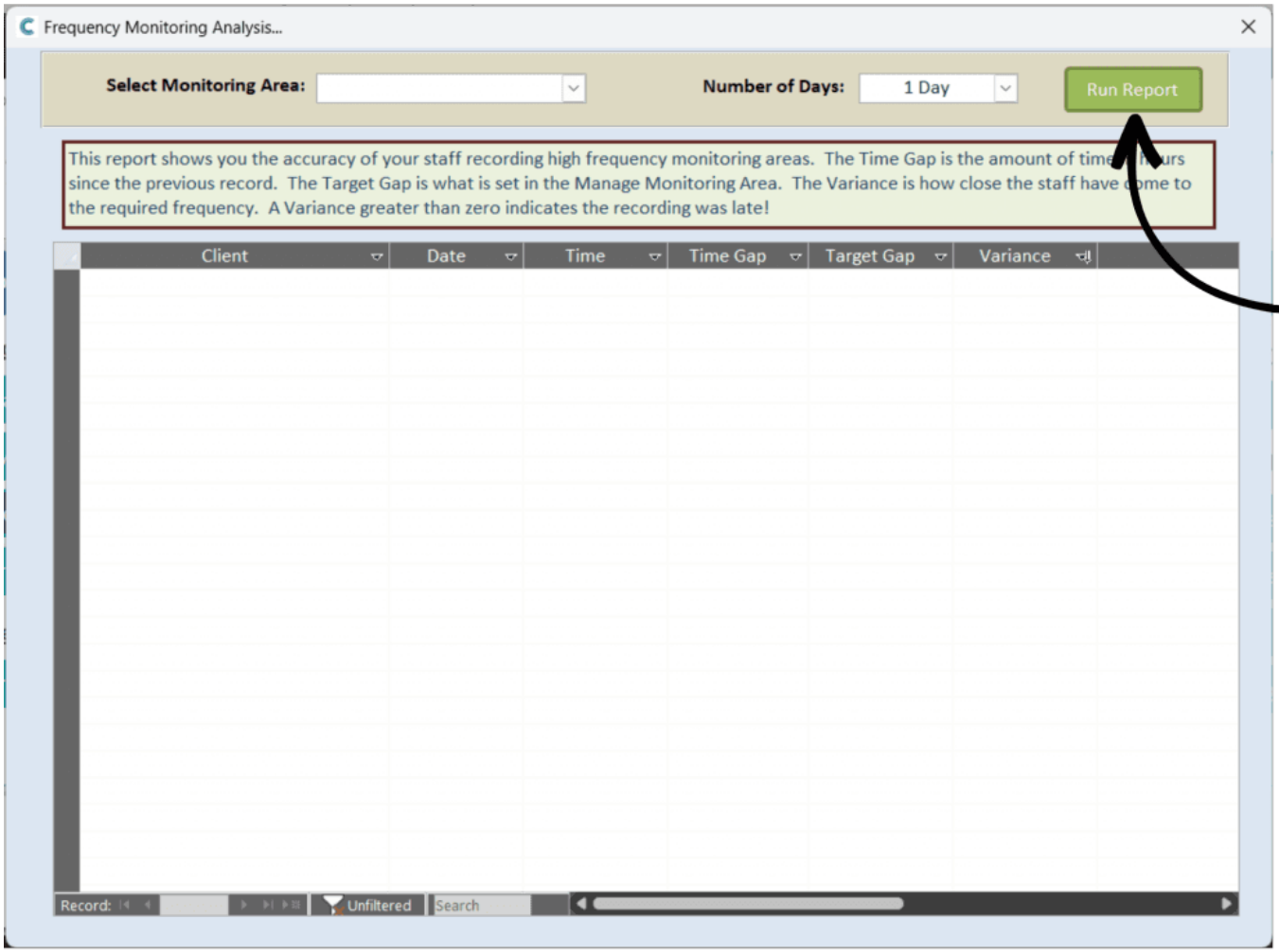


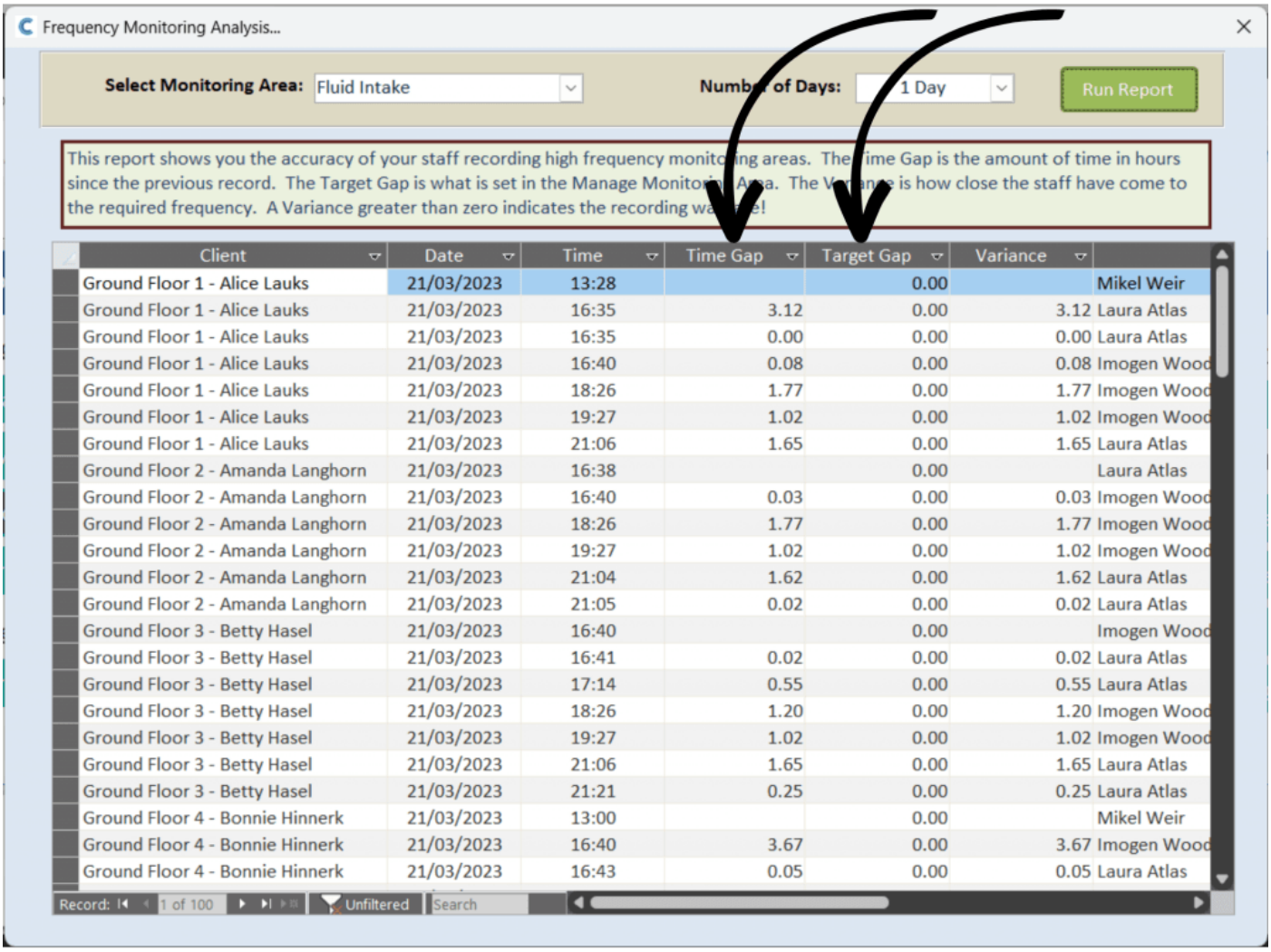
1

In the **Administration of Care Control Windows**, navigate to the **Monitoring Analysis** tool, which can be found under the **Care Planning** tab.

2

A new window will open. Here, select a **Monitoring Area** from the drop-down list, as well as the **Number of Days** of data for the report to load.


Frequency Monitoring Analysis...
Select Monitoring Area:
Number of Days:
1 Day
Run Report
This report shows you the accuracy of your staff recording high frequency monitoring areas. The Time Gap is the amount of time in hours since the previous record. The Target Gap is what is set in the Manage Monitoring Area. The Variance is how close the staff have come to the required frequency. A Variance greater than zero indicates the recording was late!
Client
Date
Time
Time Gap
Target Gap
Variance
Record:
Unfiltered
Search



3

In this example, we are loading **Fluid Intake** data from the past day.

A list of fluid intake recordings will load for each of your service users, along with the date and time of recording.

The **Time Gap** is the amount of time (in hours) since the previous recording. The **Target Gap** is the pre-set time goal (in hours) between recordings. The **Variance** is how close the staff members have gotten to the desired frequency.

A positive variance number indicates the recording is late, a negative variance number indicates the recording is early.