Release Notes

Floodlight™ MS SDK

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Not for diagnostic, monitoring or therapeutic purposes or in any other manner for regular medical practice.

Preface

You use the Floodlight™ MS SDK to integrate the Floodlight™ MS assessments into third-party applications.

Warnings and Precautions

- Read the explanation for the data displayed in each chart to understand the meaning of an increase and decrease of a metric value as well as the Y-axis labels. For more information, see the **Your Data** section in the Floodlight™ MS Mobile Application user manual.
- Do not try to interpret the data presented by the summary charts. Only your provider can interpret the data that you collect.
- Ensure that you complete your User Profile within two weeks of signing up for an account.
- Refer to the **Supported Platforms** (on page 4) section to ensure that the hardware and software requirements are met.

Supported Platforms

The following table displays the supported platforms for Floodlight™ MS SDK.

Platforms	Version
DHP: dhp-api-gateway, dhp-gql-query-svc, floodlight-data-processor	4.4
DHP: dhp-patient-mgmt-svc	4.4
iOS version	10 or greater
Android version	8.0 or greater

Unsupported Phones

The Floodlight™ MS SDK is not supported on the following phones:

Brand	Model Name
Alcatel	7
Alcatel	Tetra
Alcatel	ZIP LTE
Huawei	P20 Lite
Huawei	P Smart (2018)
Huawei	Mate 10 Lite
Huawei	Y6 (2018)
Huawei	P10
LG Electronics	Aristo 2
LG Electronics	K20 Plus
LG Electronics	Risio 3
LG Electronics	Tribute Dynasty
LG Electronics	Rebel 4
LG Electronics	Stylo 3 Plus
Motorola	Moto E5 Play
Motorola	Moto E4
Samsung	Galaxy J6

Known Limitations and Workarounds

The following issues are identified as known issues with workarounds in the current release of Floodlight™ MS SDK.

Floodlight™ MS Mobile Application crashes if you toggle the font

On Android phones, if the Floodlight™ MS Mobile Application is running in the background and you toggle the font, the app crashes. As a workaround, if you are using an Android device, do not use your device Settings to toggle the font while the Floodlight MS app is running.

Results are not getting displayed for Symptom Tracker

On iOS phones, if you use separate devices and perform the Symptom Tracker activity multiple times in a day, you will see incorrect results on your Dashboard and the Historical Result screen. You can perform the Symptom Tracker activity only once per day.

Daily Results are not displayed

If you cancel the Symptom Tracker activity before completing it, you will not see your results in the Daily Results screen. To view your results, complete the Symptom Tracker activity.

Data for the 365 day in the past is not visible in the PDF

The Historical Data exported as a PDF includes data for only 364 days. To view the data for the 365 days, use the Historical Data screen on your phone.

Test results are not displayed instantly in the bar charts

After you complete an activity, wait for a few seconds before you try to see the results of your activity in the Historical Results screen.

Inconsistent result status is displayed

If you manually change the date and time on your phone to a past date and time, you may not see your Historical Data and the past results on the Dashboard. To view your Historical Data and past results, reset the date and time to the Automatic setting on your phone.

Historical Data is not displayed correctly if the Date and Time on the phone is set to a date in the past

If you manually change the date and time on your phone to a past date and time, you may not see your Historical Data and the past results on the Dashboard. To view your Historical Data and past results, reset the date and time to the Automatic setting on your phone.

PDF print-out displays data in UTC + 0 time zone

If you are exporting data to PDF to share it with your provider, the data will be in UTC. The data is also available in the charts screen and your provider also has access to it through the Floodlight™ MS Healthcare Professional's Portal.

Symptom Tracker date picker displays a day in the future for some timezones

In some timezones, if you start the Symptom Tracker, the default date displayed in the date picker is a day in the future. In this case, manually select the correct date from the date picker based on your timezone.

Known Limitations without present workarounds

The following limitations are unresolved in this version of Floodlight™ MS SDK. Resolutions or workarounds will be communicated in future release notes.

- The Floodlight™ MS users in Finland whose accounts are linked to the StellarQ My MS accounts may see an Unexpected Error message when trying to connect to StellarQ using the Settings > Connections option in the Floodlight™ MS app.