

PARAMETERS FOR RESEARCH USE ONLY.

Not for Use in Diagnostic Procedures.

UF-1000i- Obtaining Sensitivity Parameters

After running UA-Cellular Complete, download the .CSV file:

- a) Go under the "Explorer" screen
- b) Verify "Last 20" is turned off
- c) Highlight the sample runs necessary
- d) Under "Record," click on "Output (CSV format)"

NOTE: Contact your instrument service provider if you do not have this feature activated.

- e) Specify the location to transfer the data
- f) When the .CSV file is created, the instrument will also create a number of image files of the scattergrams for the selected runs. Only the .CSV file is needed. The image files may be discarded.
- g) Go to the UA-Cellular Complete page on streck.com
- h) Scroll to Resources and download the [UA-Cellular Complete QC File Electronic Form](#) and follow the form instructions. This form will allow you to compile all the data from each UA-Cellular Complete run into an Excel spreadsheet that your lab can utilize for internal QC data tracking.



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