

HemoCue® HealthTrender Analysis Tool

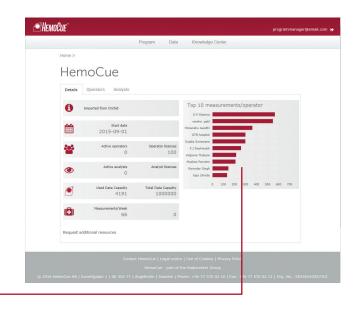


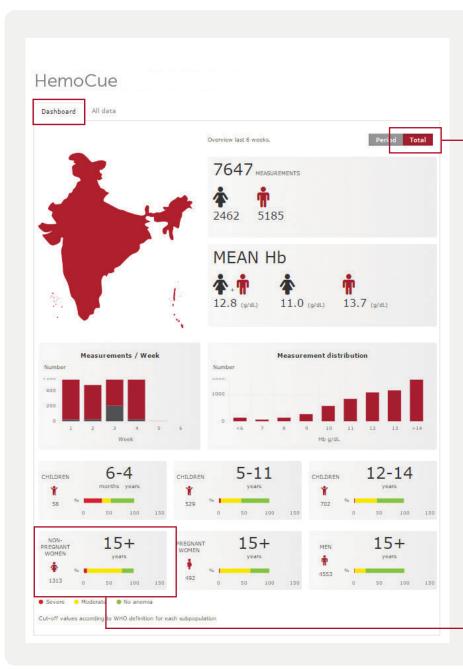


# Program Start-up Page

The start-up page offers an overview of your program capabilities and status. Active operator vs licenses and uploaded data vs data capacity in cloud is clearly indicated.

Field activity such as measurements/week and operator is clearly visualized.



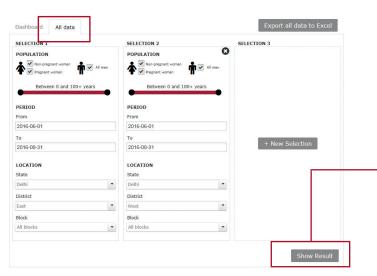


### Dashboard

The dashboard view shows data from the last 6 weeks. Statistics for the total program is visualized by clicking the total tab.

Data is shown as mean Hb g/dL for men and women, including number of tests.

Center panels describe numbers of tests/week as well as the distribution ranging from <6 to >14 Hb g/dL.



#### All Data

The all data view allows you to set up a customized comparison based on age, gender, location and time for up to 3 sub-populations.

Results are visualized by clicking the result button.

## Results



The complete data set can also be exported to Excel for further analysis.

You can at any time go back and adjust your filtering critera.



The lower panels show the severeness of anemia using WHO definition for different subpopulations of women, children and men in different age groups.

# HemoCue® HealthTrender Analysis Tool











Hemoglobin | HbA1c | Glucose | Urine Albumin | WBC / WBC DIFF

HemoCue AB | PO Box 1204 | SE-262 23 Ängelholm | Sweden Phone: +46 77 570 02 10 | Fax: +46 77 570 02 12 | info@hemocue.com | hemocue.com

**MEMOCUE**®