

This list is too long

The screenshot shows a software interface with a sidebar on the left containing navigation menus for 'Home', 'Basic Information', 'Calendar', 'Encounters', 'Health', 'Journals', 'Providers', 'Reports', and 'Open Pages'. The main window is titled 'User-defined Graph' and contains a graph area with a message: 'No measurements have been selected to be graphed. You can select what measurements are displayed by using the [icon] in the upper right of this page. If there are none to choose, make sure that you have entered measurements in the 'Health/Tests' page.' Below the graph are 'Maximize', 'Export Data', and 'Close' buttons. On the right side, a long list of test types is visible, including ALT, Antithyroglobulin Ab, Bacteria, Baso#, Bilirubin, BUN, Calcium, Chloride, Cholesterol, CO2, Creatinine, Eos#, Glucose, HDL, Hematocrit, and Hemoglobin. A context menu is open over the list, showing options: 'Edit Customization...', 'New Customization', 'Save Customization As...', 'Dates', 'Show', 'Measurement Type', and 'Help About Customizations'. A red box points to the 'Measurement Type' option with the text: 'As another solution for long lists add a menu item called Test Type under which is listed the Measurement Types for that Test Type'. Another red box points to the 'Show' option with the text: 'As one solution for long lists under Show add a menu item that lets you choose which Test Types and /or Measurement Types to include/exclude from the list'. A third red box at the top points to the list with the text: 'This list is too long'.

As one solution for long lists under Show add a menu item that lets you choose which Test Types and /or Measurement Types to include/exclude from the list

As another solution for long lists add a menu item called Test Type under which is listed the Measurement Types for that Test Type

No measurements have been selected to be graphed. You can select what measurements are displayed by using the [icon] in the upper right of this page.

If there are none to choose, make sure that you have entered measurements in the 'Health/Tests' page.

Maximize Export Data Close

- ALT (l)
- ALT (r)
- ALT (u)
- Antithyroglobulin Ab (l)
- Antithyroglobulin Ab (r)
- Antithyroglobulin Ab (u)
- Apperance
- AST (l)
- AST (r)
- AST (u)
- Bacteria (r)
- Bacteria (u)
- Baso# (l)
- Baso# (r)
- Baso# (u)
- Baso% (l)
- Baso% (r)
- Baso% (u)
- Bilirubin (r)
- Bilirubin (u)
- Bilirubin, Total (l)
- Bilirubin, Total (r)
- Bilirubin, Total (u)
- Blood (r)
- Blood (u)
- BUN (l)
- BUN (r)
- BUN (u)
- Calcium (l)
- Calcium (r)
- Calcium (u)
- Chloride (l)
- Chloride (r)
- Chloride (u)
- Cholesterol (r)
- Cholesterol (u)
- CO2 (l)
- CO2 (r)
- CO2 (u)
- Color
- Creatinie (l)
- Creatinie (r)
- Creatinie (u)
- eCrCl, C-Gault (r)
- eGFR, 4vMDRD (l)
- eGFR, 4vMDRD (r)
- Eos# (l)
- Eos# (r)
- Eos# (u)
- Eos% (l)
- Eos% (r)
- Eos% (u)
- Glucose (l)
- Glucose (r)
- Glucose (u)
- HDL, Direct (l)
- HDL, Direct (r)
- Hematocrit (l)
- Hematocrit (r)
- Hematocrit (u)
- Hemoglobin (l)
- Hemoglobin (r)