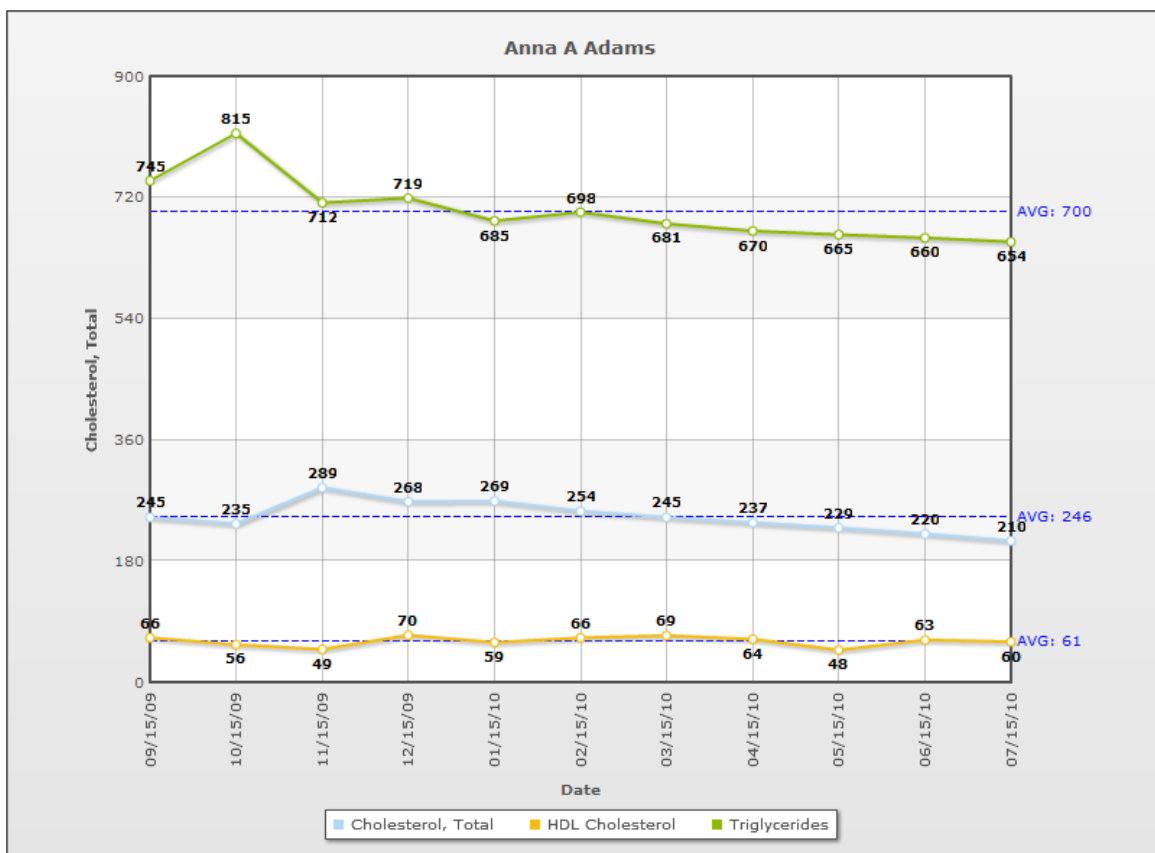


A Picture is Worth a Million Words!

Key Points

- ✓ Graphs, Tables and Watch Lists are **available from both the chart and encounter** screens
- ✓ **Vital signs, lab results and growth charts** may be graphed or displayed in a tabular format
- ✓ Growth Charts utilize **data provided by the CDC**
- ✓ **Zoom In, Hide Background and Full Screen** Views available
- ✓ **Enhance patient care** by showing and printing graphs and/or tables during the encounter
- ✓ **Graph up to four data elements** – any combination of lab results and vital signs – at one time
- ✓ **Create tables** of as many data elements as needed; highlight in bold for patient review
- ✓ **Create Watch Lists** - saved combinations of selected data elements
- ✓ Make Watch Lists **available to all patients or only to a specific patient**
- ✓ **Hyperlinks** at the top of screen control how many data points will be graphed
- ✓ **Show Average:** Displays a line in blue for the average value for all data points being graphed
- ✓ **Show Normal Ranges:** Displays lines in green for the normal high and low

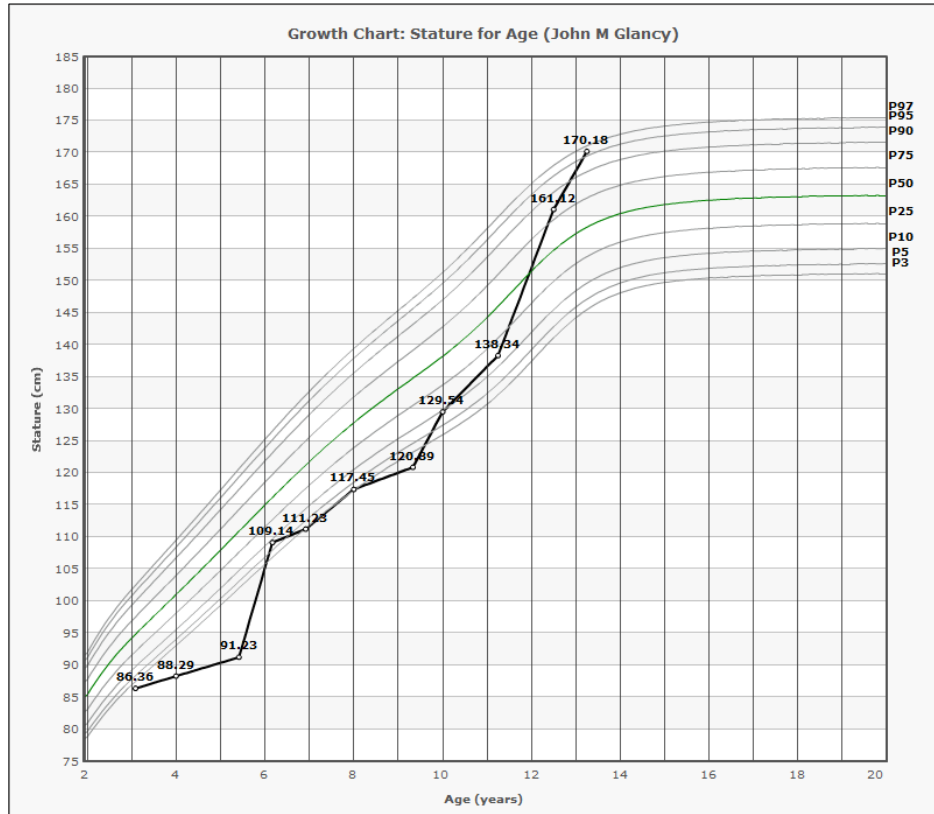
Multiple Data Elements – One Graph!



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CDC Growth Charts



Lab Results with bolded highlights...

All Last 5 10y 5y 3y 1y 6m 3m 1m 10d 1d

	07/15/10	06/15/10	05/15/10	04/15/10	03/15/10	02/15/10
Bilirubin, Total	1.1	0.9	0.9	0.7	1.0	0.8
Cholesterol, Total	210	220	229	237	245	254
Glucose, Serum	56	75	70	77	73	67
HDL Cholesterol	60	63	48	64	69	66
Sodium, Serum	120	137	139	141	142	136
Triglycerides	654	660	665	670	681	698



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