

Health Monitor GMON

„INDICATE health risks – RATE professionally – REACT prophylactically“

Register Blood sugar

Application

Record and observe of the blood sugar value (in mg/dl and mmol/l)

Valuation adjustment of measurements directly after the meals

The screenshot shows the 'Lab values' section for 'Blood sugar' in the Health Monitor GMON application. The interface includes several components:

- Inputs:** A form with 'Blood sugar: 54 mg/dl', 'Last meal: bland (at least 2 hours)', and 'Date: 09.09.2010'. A 'Save' button is present.
- Analysis:** Three charts showing blood sugar levels: a horizontal bar chart for mg/dl (50-130), a line graph for mg/dl (50-85), and a horizontal bar chart for mmol/l (3-7.2).
- Table:** A table with columns 'Date' and 'Blood sugar [mg/dl]'. It lists 11 entries from 16.08.2010 to 09.09.2010.
- Navigation:** Buttons for 'Value Progress', 'Value Table', and 'Blood sugar Risk'. A 'Change' button with a traffic light icon is also visible.
- Legend:** A legend on the right side identifies 'Blood sugar' with a green dot.
- State:** A dropdown menu showing 'State: 29.10.2010 14:46'.
- Bottom Panel:** A 'RISK TREE' on the right side of the interface, which is partially visible in this screenshot.

Report

All valuations are displayed in the risk tree

This screenshot shows the 'RISK TREE' on the right side of the Health Monitor GMON interface. It displays a hierarchical list of health metrics and their status:

- Health risk (Green dot)
- Body Composition (Green dot)
 - Body Values (Green dot)
 - Body Fat (Green dot)
 - Body Water (Green dot)
 - Muscle Mass (Green dot)
 - Visceral Fat (Green dot)
 - Body Measures (Green dot)
 - BMI (Green dot)
- Vital Values (Green dot)
 - Blood Pressure (Green dot)
 - Pulse (Green dot)
- Lab values (Green dot)
 - Blood sugar (Green dot)

Below the risk tree, there are buttons for 'Health risk', 'Risk - Valuetable', 'Reports', and 'Help'. The state is also shown as 'State: 29.10.2010 14:46'.