



BMI.vi Readme

This VI calculates body mass index, BMI, for a given height and weight. BMI for multiple weights is displayed in a graph as well. BMI is calculated as $BMI = \frac{weight}{height^2}$.

The VI uses metric measures, with weight measured in kilograms (kg) and height measured in meters (m).

This VI was built using LabVIEW 8.5 on a Mac running OS X. The VI will run in Windows with LabVIEW 8.5 or later installed.

Please direct all comments and questions regarding the contents of this document to:

Eric Mann
ericmann@gmail.com
(512) 363-9379

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Joules Webb
Education Service Center, Region 20
julianne.webb@esc20.net
(210) 370-5497

Warm regards,

Eric Mann