#### JBMI—Some Screenshots

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#### **Update Nutrition I**

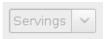


Screenshot: On the first tab, users may add food they have eaten today.

#### Update Nutrition II



Screenshot: Pressing the 'Earlier' button, users may add food they have eaten in the past.



Screenshot: The panel is prepared to let users specify how much they have eaten in other units than servings. For example 'pieces' or 'litres'.

### Update Nutrition III

Add food	ls you'	ve eaten	ı		Earlier	13.12.11	Later
Breakfast	1	Servings	~	Sample Food 1		~	Add
Lunch	1	Servings	~			~	Add
Dinner	2	Servings	~	Sample Food 2		~	Add
Snacks	0	Servings	~			~	Add
Food Meal			Meal	III	Number of Servings Eaten		
			Breakfa	set .			
			Dinner	101	2		

Screenshot: In the table in the lower part of the panel, food that has already been added on the current day is visible.

## Update Weight

Earlier Today	Later
	Earlier Today

Screenshot: The panel to update the users' weight works just like that. However, instead of a table, only the newest weight is shown in the upper part of the panel.

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#### Update Fitness

What did you do today?	Earlier Today Later				
Select an Activity	Sample Fitness Two				
Number of Reps/Sets, if app	olicable 7				
Timeframe	Minutes				
How intense was your workout?  Light Moderate Intense					
Activity	Timeframe in Minutes Reps/Sets				
Sample Fitness One	15 0				

Screenshot: The panel to add users' fitness activities lets the users specify what they have done to improve their physical condition.

# What About That Number Above the Slider?

The number above the slider that lets users specify the intensity of their training efforts seems to be a bug in the Swing implementation of GTK+.

The number disappears using another of Swing's themes.



Screenshot: The 'Metal' theme. Correct, but ugly.

Yes, that's all.