HEALTH PROMOTING PHYSICAL ACTIVITY OVERVIEW

Eddie Example		
Age (yrs)	35	Resting HR (beats/min)

183

93

5.0

Max HR (beats/min)

Body Mass Index (BMI)

Height (cm)

Weight (kg)

Activity class

Measurement information:

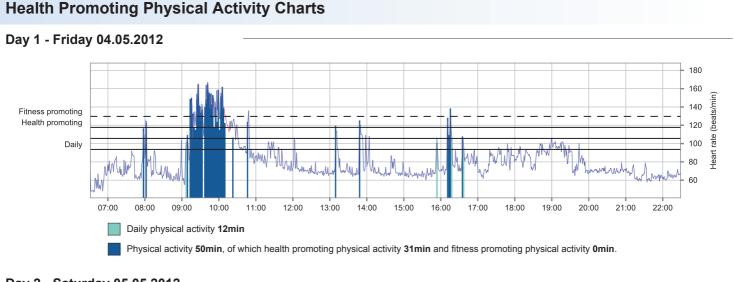
Day 1	
Start time:	
04.05.2012 06:31:30	
Duration: 15h 59min	
HR: (low/avg/high)	
41 / 68 / 166	

39

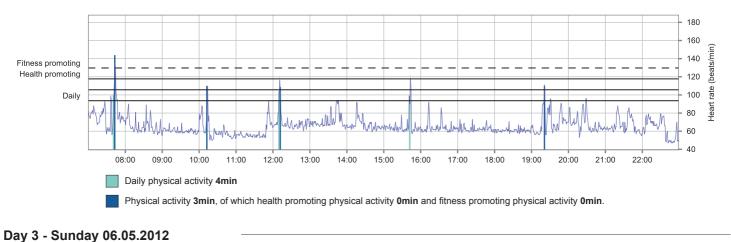
188

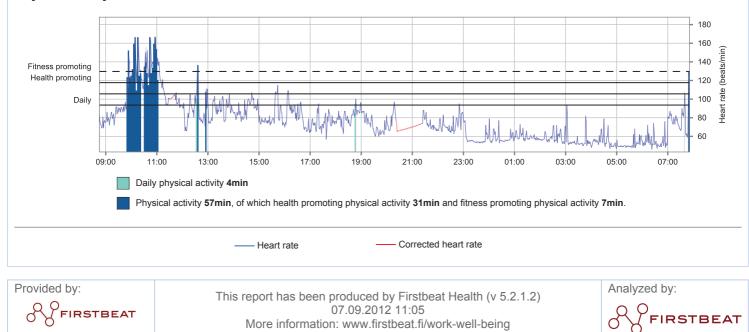
27.8

Day 2 Start time: 05.05.2012 07:00:01 Duration: 16h 0min HR: (low/avg/high) 39 / 56 / 135 Day 3 Start time: 06.05.2012 08:45:00 Duration: 23h 8min HR: (low/avg/high) 43 / 70 / 167



Day 2 - Saturday 05.05.2012





HEALTH PROMOTING PHYSICAL ACTIVITY OVERVIEW

In order to achieve a GOOD score, you should perform

intensity) physical activity. Physical activity performed at

approximately 30 mins of health promoting (moderate

light to moderate intensity or < 30 mins will result in a

C

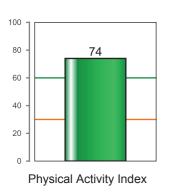
Energy expenditure during physical activity The energy expenditure value indicates the consumed energy (kcal) during physical activity above basal energy expenditure. The recommended levels shown in the figure are determined based on body weight.

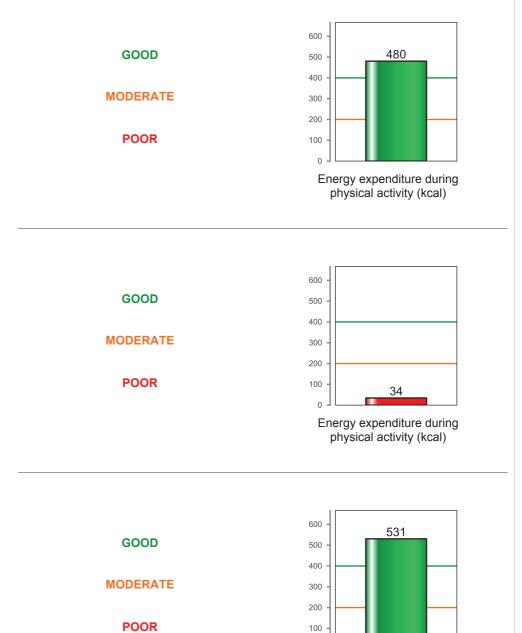
Health Effects and Energy Expenditure

Physical Activity Index

MODERATE to POOR score.

Day 1 - Friday 04.05.2012





0

Not enough positive effects.

Energy expenditure during physical activity (kcal)

Day 2 - Saturday 05.05.2012

Day 3 - Sunday 06.05.2012

100

80

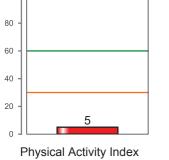
60

40

20

0

100



77

Physical Activity Index

Definite positive effects.



This report has been produced by Firstbeat Health (v 5.2.1.2) 07.09.2012 11:05 More information: www.firstbeat.fi/work-well-being

Some positive effects.

