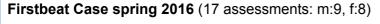
## SPECIALIST GROUP REPORT

50 23:22

10:02 - 27:59

Group notes:



	Average	Range	Measurement information:
Age (years)	44	26 - 59	Measurements
Body Mass Index	25.1	19 - 36	Average meas.
METmax	13.2	11.4 - 15.0	length (h:min)
Activity class	4.7	1 - 6	Measurement <b>10</b> : lengths (h:min)
Resting HR (bpm)	48	38 - 65	

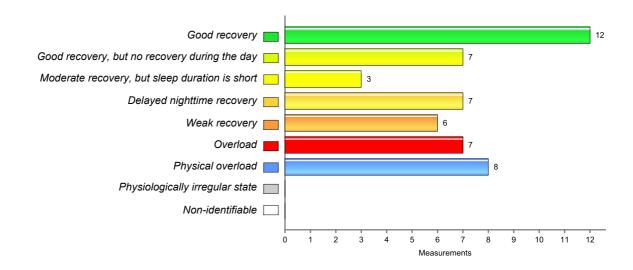
## Distribution of self-reported sleep quality



## Alcohol Consumption

**30%** of measured days contained alcohol consumption (an average of **3.3** units per day).

#### **Distribution of Stress State Classification**



The bar chart shows the distribution of measurement days to the different stress state categories. The number next to each bar tells how many days were identified in that category. Each person's personal summary is shown on the following pages. The Attention section shows the names of people who the analysis identified as having signs of poor or delayed recovery (left) or found indication of ectopic beats (right).

#### Attention

Assessments with stress state classification  $\blacksquare$ ,  $\blacksquare$ ,  $\blacksquare$ ,  $\blacksquare$  or  $\square$  (2/17):

- Heart Attack Case 🔳 🔳

- Assessments with indication of ectopic beats (1/17):
- Case RS Ectopics+chaotic RMSSD

- Busy Manager **E** 

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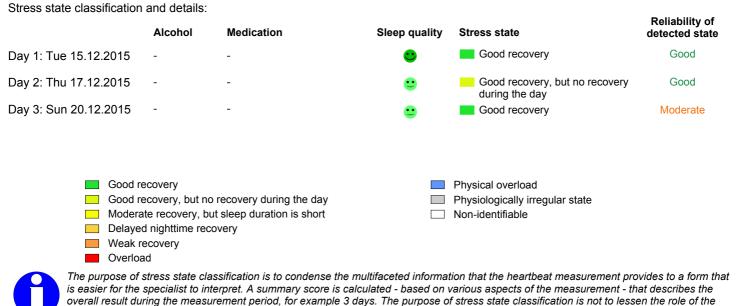


# SPECIALIST REPORT

6-12 months

Follow-up Ca				Group: Firstbeat Case spring 2016 E-mail: -
Age (yrs) Height (cm)	35 158	Max HR (beats/min)	45	Follow-up recommendation:
Weight (kg)	58		183	Notes: - Long-term illnesses:
Activity class (Mode		Body Mass Index (BMI)	23.2	0

#### Stress state classification and details



specialist in providing feedback, but to act as a helpful tool in understanding the results.

#### Quality of recovery

Quality of recovery (RMSSD) during the measurement period.

#### Day 1: Tue 15.12.2015

Average RMSSD During awake time During sleep time Relative difference	30 SS 42 1.4 (Moderate)	$\begin{array}{c} 60\\ 40\\ 20\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0$
Day 2: Thu 17.12.2015 Average RMSSD During awake time During sleep time Relative difference	31 55 M 38 1.2 (Moderate)	$\begin{array}{c} 60\\ 40\\ 20\\ 0\\ \end{array} \\ 10:00 \\ 12:00 \\ 14:00 \\ 16:00 \\ 18:00 \\ 20:00 \\ 22:00 \\ 22:00 \\ 00:00 \\ 02:00 \\ 04:00 \\ 06:00 \\ 06:00 \\ \end{array}$
Day 3: Sun 20.12.2015 Average RMSSD During awake time During sleep time Relative difference	32 57 34 24 1.1 (Moderate)	$ = \begin{bmatrix} 0 & 0 & 0 & 0 & 0 \\ 0 & 0 & 0 & 0 & 0 \\ 0 & 0 &$

0

**RMSSD** is a measure of heart rate variability indicating the quality of recovery. Low values of RMSSD during sleep indicate poor recovery. Higher values indicate enhanced recovery. The average RMSSD value should be 22 or greater during sleep (the value is determined based age).

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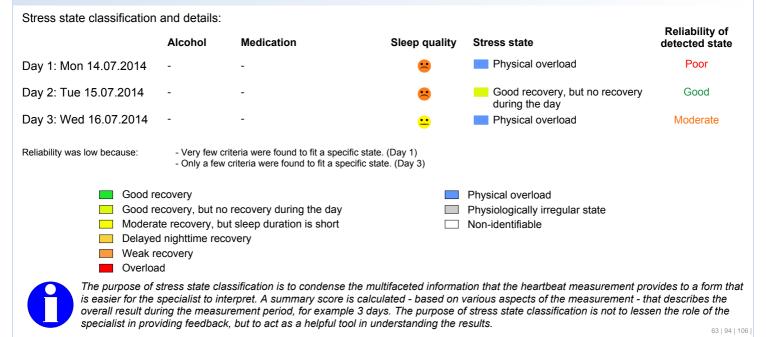


88 | 67 | 30 |

# SPECIALIST REPORT

Over-achi				Group: Firstbeat Case spring 2016 E-mail: -
Age (yrs) Height (cm)	26 175	Resting HR (beats/min)	38	Follow-up recommendation: 2-6 months
Weight (kg)	60	Max HR (beats/min)	183	Notes: - Long-term illnesses:
Activity class	6.0 (Good)	Body Mass Index (BMI)	19.6	

#### Stress state classification and details



**Quality of recovery** 

Quality of recovery (RMSSD) during the measurement period.

#### Day 1: Mon 14.07.2014 120 Average RMSSD RMSSD 80 29 During awake time 40 74 During sleep time 2.6 (Good) 0 Relative difference 11:00 13:00 15:00 17:00 19:00 21:00 23:00 01.00 03.00 05.00 07:00 Day 2: Tue 15.07.2014 120 Average RMSSD RMSSD 80 46 During awake time 40 During sleep time 67 1.5 (Moderate) 0 Relative difference 09:00 11:00 13:00 15:00 17:00 19:00 21:00 23:00 01:00 03:00 05:00 Day 3: Wed 16.07.2014 120 Average RMSSD RMSSD 80 During awake time 44 85 40 During sleep time Relative difference 1.9 (Good) 0 07:00 09:00 11:00 13:00 15:00 17:00 19:00 21:00 23:00 01:00 03:00 05:00 07:00 09:00 Work period Sleep period Preferred minimum during sleep

**RMSSD** is a measure of heart rate variability indicating the quality of recovery. Low values of RMSSD during sleep indicate poor recovery. Higher values indicate enhanced recovery. The average RMSSD value should be 25 or greater during sleep (the value is determined based age).

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# SPECIALIST REPORT

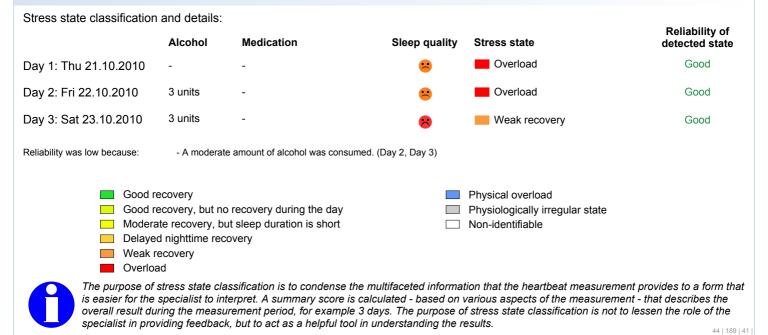
1 month

Group: Firstbeat Case spring 2016



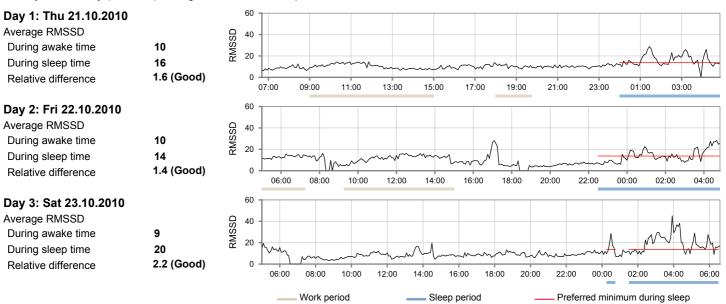
		Destine a LID (has statusia)	- 4	E-mail: -
Age (yrs)	59	Resting HR (beats/min)	54	Follow-up recommendation:
Height (cm)	174			•
Weight (kg)	87		172	Notes: - Long-term illnesses:
Activity class	1.0	Body Mass Index (BMI)	28.7	-
•	(Poor)			

#### Stress state classification and details



**Quality of recovery** 

Quality of recovery (RMSSD) during the measurement period.



**RMSSD** is a measure of heart rate variability indicating the quality of recovery. Low values of RMSSD during sleep indicate poor recovery. Higher values indicate enhanced recovery. The average RMSSD value should be 14 or greater during sleep (the value is determined based age).

Provided by:
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