





Name:

BMI: 24.3

Patient ID:

Reported period: 20th June 2014 - 26th June 2014

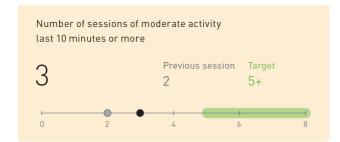
Previous session: 17th January 2014 - 23th January 2014

Report number: 3

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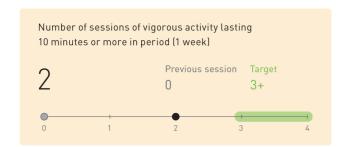


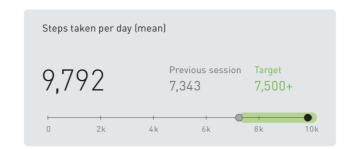


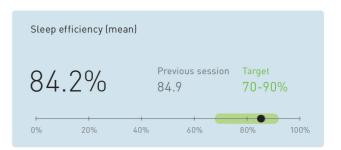


















RATIO ACTIVE: SEDENTARY

Active 29.3%

% OF MISSING DATA FOR PERIOD

Missing 5%

LARK OR OWL

Lark Owl

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1 All references, including the information above, are available from Activinsights in a separate document

SLEEP ACTIVITY	Reported	Previous	Change	Target	Reference
Sleep duration (weekday median)	5 h 4 O	6 h 4 0	- 1h00	7-8h	2
Sleep duration (weekend median)	6h35	7 h 1 4	- 0h39	7-8h	2
Sleep efficiency (mean)	84.2%	84.9%	- 0.5%	70-90%	2
Number of active sessions during sleep (mean)	3	3	0	< 2	2
Rise time (weekday median)	06:16	06:27	- 0h11	-	3
Rise time (weekend median)	07:26	07:03	+ 0h23	-	3
Bed time (weekday median)	23:07	22:20	+ 0h47	-	3
Bed time (weekend median)	23:45	22:49	+ 0h56	-	3
Mid-sleep time (weekday)	03:12	02:24	+ 0h48	_	3
Mid-sleep time (weekend)	03:36	02:56	+ 0h40	-	3
Lark : owl (chronotype relative to peers)	16%	19%	- 3%	-	3
Nap time per day (mean)	0h02	0 h 0 0	+ 0h02	0h00	3
Sedentary time (minutes per day)	12h16	13h09	- 0h54	-	4
Unbroken sedentary time (% of all sedentary)	12h16 43.5%	13hU9 59.6%	- Uh54 - 16.1%	- < 30%	
Ratio of sedentary to non-sedentary time	29.3%	21.5%	+ 7.8%	- 30 /6	4
Active time (minutes per day)	3h01	2h20	+ 0h41	> 3h00	5
Exercise time (minutes per day)	0h35	35	0	> 0h45	5
Moderate activity sessions (30 minutes+ in period)	3	2	+1	5+	5
Vigorous activity sessions (10 minutes+ in period)	2	0	+2	3+	5
IIII METRICS					
Steps daily (weekday)	8,665	5,988	+2677	10,000+	6
Steps daily (weekend)	10,093	10,733	- 640	10,000+	6
Estimated calorie expenditure (weekday)	2,548	2,467	+ 81	2,300 - 2,700	7
Estimated calorie expenditure (weekend)	2,738	2,826	- 88	2,300 - 2,700	8
Button presses per day (mean)	3	-	+3	< 4	8
Wear period (days & hours)	7d00h	7d00h	-	-	9
Non-wear (%)	5 %	1%	-	< 5%	9