

SleepyHead Usage Statistics



CPAP Statistics

358 days of CPAP Data, between Wed Aug 3 2016 and Fri Aug 11 2017

Details	Most Recent	Last Week	Last 30 Days	Last 6 Months	Last Year
CPAP Usage					
Average Hours per Night	05:40	07:11	07:14	06:53	06:38
Compliance	100%	100%	100%	95%	93%
Therapy Efficacy					
AHI	0.71	0.58	0.60	0.20	0.15
Obstructive Index	0.00	0.10	0.23	0.10	0.08
Hypopnea Index	0.00	0.14	0.12	0.04	0.03
Clear Airway Index	0.35	0.30	0.23	0.06	0.04
Leak Statistics					
Average Leak Rate	23.86	8.13	4.02	3.95	3.95
90% Leak Rate	61.20	32.40	12.00	0.00	0.00
% of time above Leak Rate threshold	42.65%	12.62%	3.58%	0.63%	0.33%
Pressure Statistics					
Average Pressure	13.42	12.52	11.37	11.34	11.34
Min Pressure	7.26	4.22	4.20	4.20	4.20
Max Pressure	14.00	15.00	17.70	17.70	17.70
90% Pressure	14.00	14.00	14.00	0.00	0.00
Average EPAP	10.42	9.54	8.41	8.38	8.38
Min EPAP	4.26	4.00	4.00	4.00	4.00
Max EPAP	11.00	12.00	14.70	14.70	14.70

Changes to Prescription Settings

First	Last	Days	AHI	FL	Machine	Pressure Relief	Mode	Pressure Settings
Tue Aug 8 2017	Fri Aug 11 2017	4	0.49	0.00	AutoSet (36005)	EPR: Full Time 3cmH2O	CPAP	Fixed 14 (cmH2O)
Wed Aug 3 2016	Mon Aug 7 2017	354	0.10	0.00	AutoSet (36005)	EPR: Full Time 3cmH2O	APAP	Min 10 Max 20 (cmH2O)

Machine Information

Brand	Series	Model	Serial	First Use	Last Use
ResMed	S9	AutoSet (36005)	23142053288	8/3/16	8/11/17

This report was generated by SleepyHead (1.0.0-beta-2), and has not been approved in any way for compliance or medical diagnostic purposes.

SleepyHead is free open-source software available from <http://sourceforge.net/projects/SleepyHead>