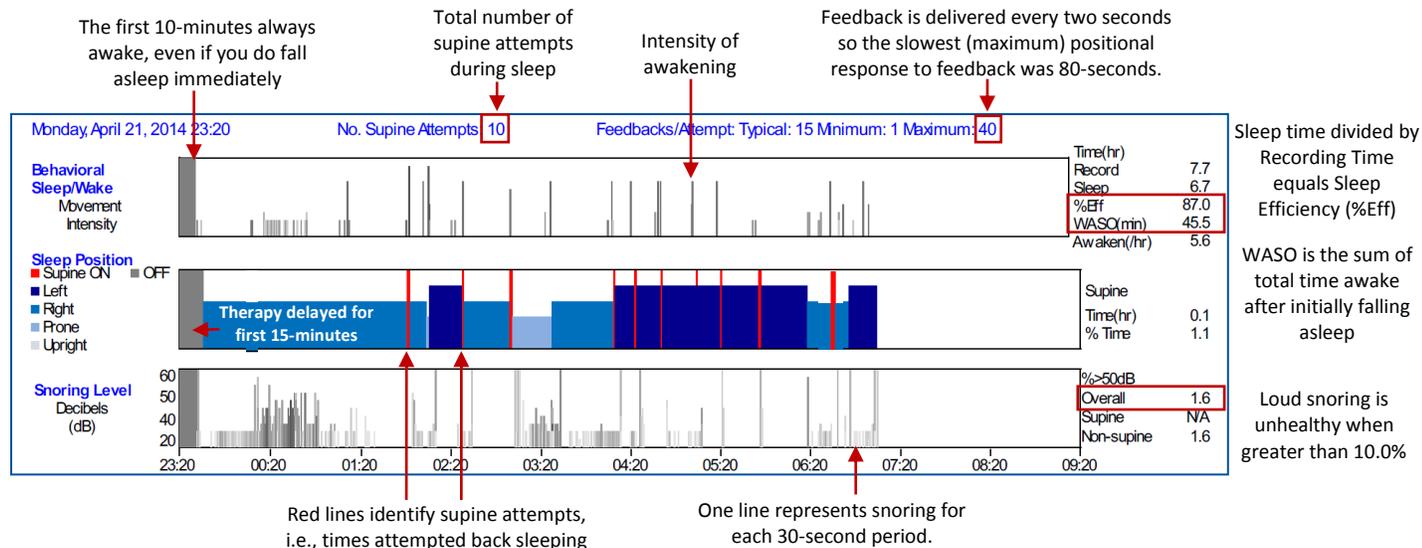


DAILY REPORT

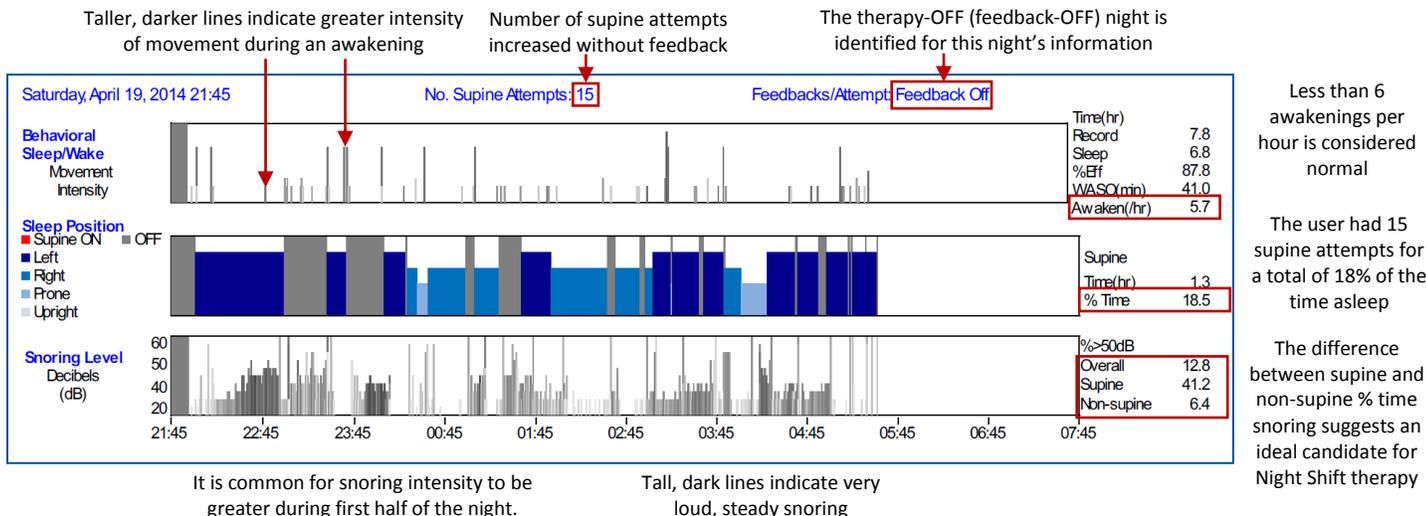
Devices are default configured in **Therapy-ON** mode and provide the most recent six nights of detailed information in the "Daily Reports" format. The Daily Report in **Therapy-ON** mode allows users to determine:

- The number of times you attempt to sleep on your back and how quickly you respond to therapy, shown by the number and thickness of red lines in the Sleep Position graph.
- Your sleep efficiency, how long you were awake after initially falling asleep, and the number of times you awakened during the night. The intensity of the neck movement (used to determine an awakening) is presented with a combination of height and darkness of the line in the Behavioral Sleep/Wake graph.
- The percentage of the night when loud snoring was detected, while you were asleep. The intensity of the snoring is presented using a combination of height and darkness of the line in the Snoring Level graph.



The Night Shift Portal allows user to set Night Shift to **Therapy-OFF** mode to monitor sleep patterns. When **Trial Mode** is selected, the first night is set to Therapy-Off (example below) to obtain a baseline measure of sleep quality. It automatically switches to permanently provide Therapy-On (example above), while saving the first night baseline for comparison. Therapy-Off mode allows users to determine:

- Your natural tendency toward wanting to sleep on your back, and whether this behavioral tendency changes from night to night.
- The effectiveness of treatment provided by other sleep apnea or snoring therapies when sleeping in all positions.

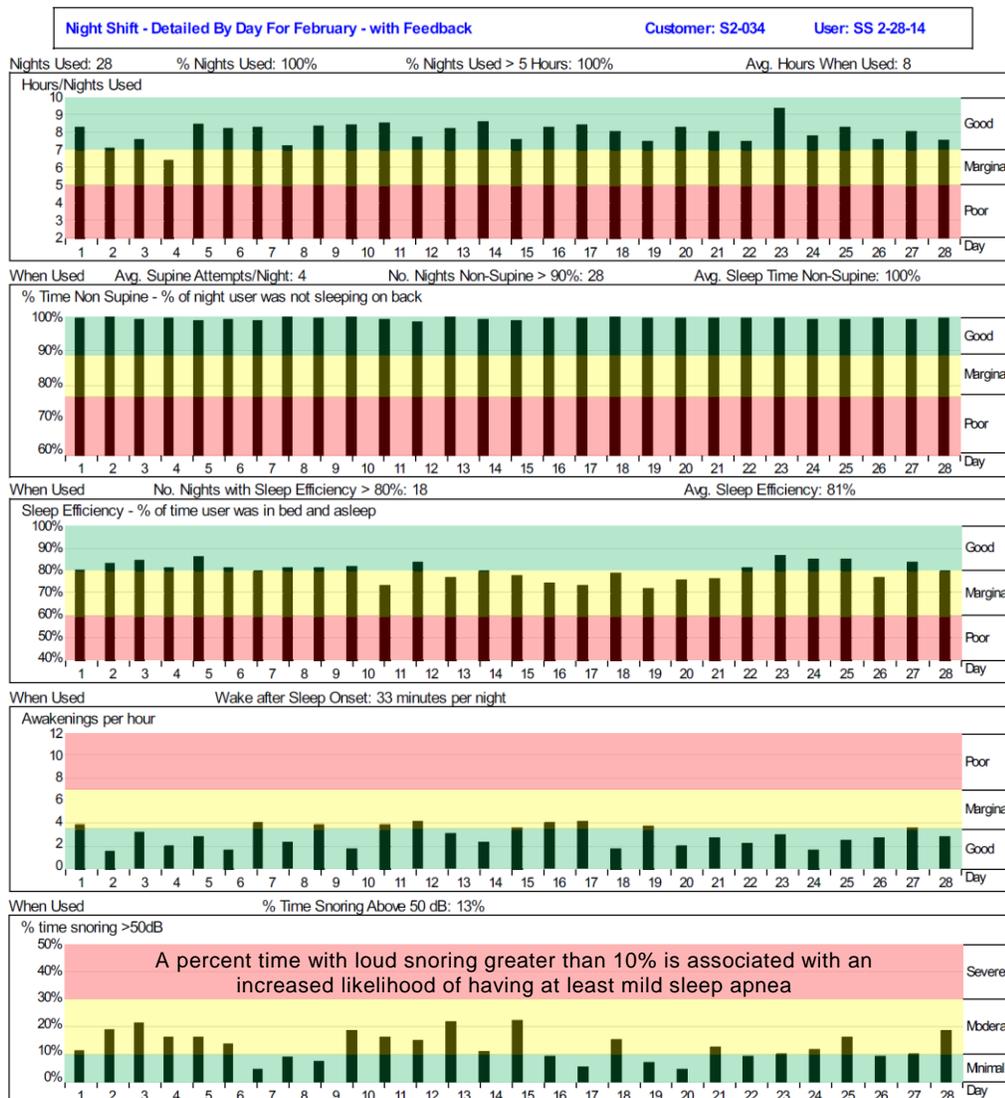


REPORT DEFINITIONS

Impact of Position Therapy		
Report Name	Description	
No. Supine Attempts per night	Number of times (red lines) feedback was delivered	
Feedbacks/Attempt	Typical	Average number of feedback vibrations needed to move you off your back
	Minimum	Least number of feedback vibrations needed to move you off your back
	Maximum	Greatest number of feedback vibrations needed to move you off your back
Study Statistics		
Name	Abbreviation	Description
Recording Time	Record	Number of hours that night the device was ON
Sleep Time	Sleep	Number of hours the device was ON and detected sleep
Sleep Efficiency	%Eff	Percentage of time the device was ON that you were asleep
Wake After Sleep Onset	WASO	Number of minutes you were awake after you initially fell asleep
Awakenings per Hour	Awaken(/hr)	Number of times you woke up per hour
Percent Supine Time	Supine % time	Percentage of sleep time you were ON your back (supine)
Snoring > 50 dB	% > 50 dB	Percentage of sleep time snoring was like loud talking
Supine Snoring > 50 dB		Percentage of supine sleep time snoring was like loud talking
Non-supine Snoring > 50 dB		Percentage of non-supine sleep time snoring was like loud talking

MONTHLY REPORT

This report is designed to demonstrate to your physician that you are routinely using the therapy, as well as help you monitor your own therapy.



Are you using the therapy enough?

The report shows the number of nights Night Shift was worn long enough to have a marginal-to-good benefit.

Is the Therapy Effective?

The average number of supine (back) sleeping attempts per night and your average non-supine time is provided.

Did your Sleep Quality improve?

Night Shift computes the monthly average for sleep efficiency and the number of nights your sleep efficiency is in the good range.

Was your Sleep Fragmented?

Awakenings count the number of occurrences that a transition from sleep to wake occurred per hour bed time.

Did your upper airway health improve?

Night Shift Tracks the average percent of time you snored loudly, % of nights your loud snoring was unhealthy, and whether your snoring is increasing over time (e.g., by trimester).