

Summary Report

| | |
|-------------|-----------------------|
| Name: | Steven Peterson |
| Age: | 39 (1/24/1984) |
| Sex: | male |
| Start time: | 4/13/2023 10:05:07 PM |
| End time: | 4/14/2023 6:42:16 AM |
| Duration: | 08:37:10 |

| | Max | Avg | Min |
|------|-----|-----|-----|
| SpO2 | 99 | 94 | 87 |
| PR | 105 | 74 | 57 |

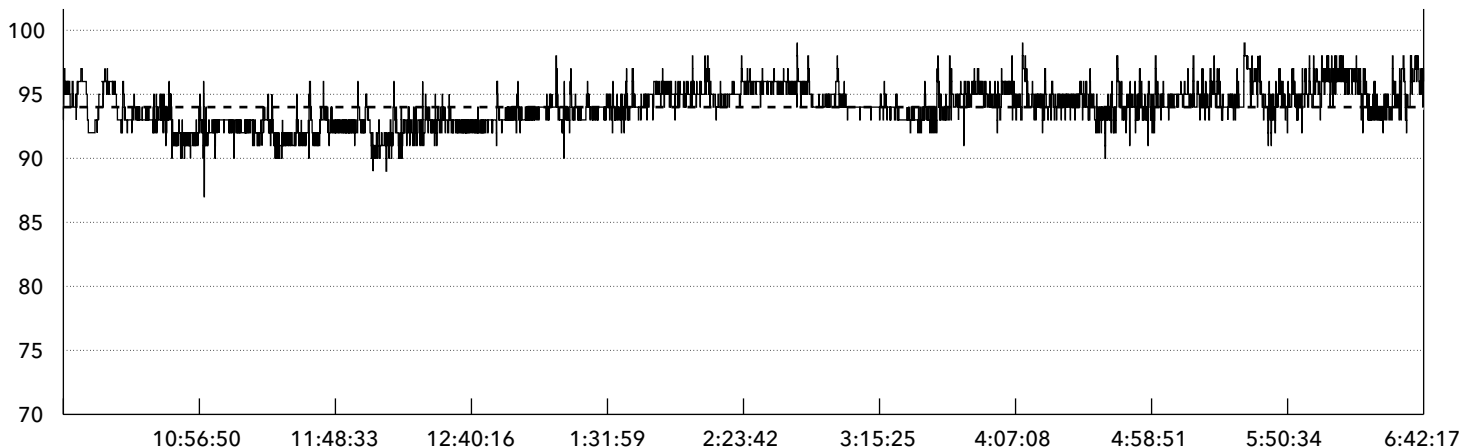
| SpO2 | Duration | %Total | Events (ODI4%) |
|--------|----------|--------|----------------|
| 94-100 | 05:29:58 | 64% | 14 |
| 88-93 | 03:06:38 | 36% | 28 |
| 80-87 | 00:00:06 | 0% | 1 |
| 70-79 | 00:00:00 | 0% | 0 |
| <70 | 00:00:00 | 0% | 0 |
| Total | 08:36:42 | 100% | 43 |

| | |
|---|----------|
| ODI 4% | 5.0 / hr |
| Total ODI 4% Events | 43 |
| Time in ODI 4% Events | 00:38:27 |
| % of Time in ODI 4% Events | 7% |
| Avg ODI 4% Event Duration | 00:00:54 |
| Definition : ODI 4% (Oxygen Desaturation Index) is the number of times per hour of sleep that the blood's oxygen level drop by at least 4%. ODI 4% Event: a fall in oxygen saturation of at least 4% and persisting more than 10 seconds. | |

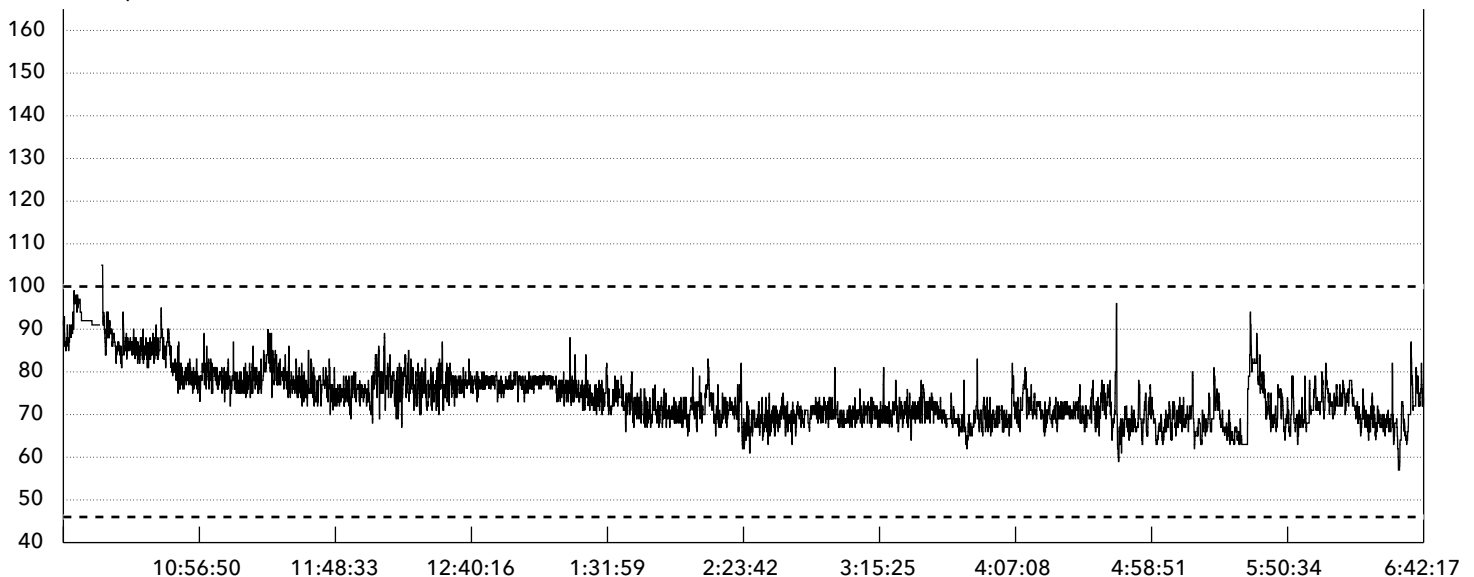
| | |
|---|-----------|
| ODI 3% | 14.1 / hr |
| Total ODI 3% Events | 121 |
| Time in ODI 3% Events | 01:20:16 |
| % of Time in ODI 3% Events | 16% |
| Avg ODI 3% Event Duration | 00:00:40 |
| Definition : ODI 3% (Oxygen Desaturation Index) is the number of times per hour of sleep that the blood's oxygen level drop by at least 3%. ODI 3% Event: a fall in oxygen saturation of at least 3% and persisting more than 10 seconds. | |

| | | |
|--|----------|--------|
| SpO2 Threshold:94 | Duration | %Total |
| >94 | 03:11:50 | 37% |
| <=94 | 05:24:52 | 63% |
| Pulse Rate Threshold | Duration | %Total |
| >100 | 00:00:34 | 0% |
| <46 | 00:00:00 | 0% |
| Definition : Threshold is used to differentiate normal and abnormal SpO2 or PR readings. You can adjust threshold under "Settings" on the app | | |

SpO2 (%)



Pulse Rate (bpm)



Remark: