

Patient : -, [REDACTED]		Measurement start : 04-16-2026, 21:21:08
Date of birth : [REDACTED]		Measurement end : 04-17-2026, 08:21:47
Pat. number : [REDACTED]	Height : 174 cm	Measurement duration : 11:00:39
Sex : M	Weight : 90 kg	Analysis Interval : 21:21:25 - 08:19:45 (10:58:20)
	BMI : 30 kg/m²	Analysis Duration : 10:58:20
		Analyzed Duration : SpO2 98% PCO2 96% PR 97%

Current Analysis Criteria Profile: default

Summary Full Measurement

SpO2

Minimum (occur.)	66 % (05:10:56)
Maximum (occur.)	100 % (21:24:42)
Mean	94 %
Median	95 %
Time <88 %	00:47:39
Time <88 % [%]	7
Events < 88 %, duration > 5 min.	0

Event type	Index [n/hour]	Events	Avg. event duration
Desaturations	47	506	00:00:29
Below 85%	13	139	00:00:09
Above 100%	0	0	00:00:00

PCO2 (Drift corrected)

Baseline (occur.)	
Minimum (occur.)	39.3 mmHg (01:35:51)
Maximum (occur.)	48.7 mmHg (05:09:35)
Mean	43.1 mmHg
Median	42.9 mmHg
Time >50.0mmHg	00:00:00
Time > 50.0mmHg [%]	0
Events > 50.0mmHg, duration > 5 min.	0

Event type	Index [n/hour]	Events	Avg. event duration
Fall >1.0mmHg/min	2	24	00:01:03
Rise >1.0mmHg/min	3	28	00:01:55
Below 30.0mmHg	0	0	00:00:00
Above 50.0mmHg	0	0	00:00:00
< baseline-7.5mmHg	0	0	00:00:00
> baseline+7.5mmHg	0	0	00:00:00

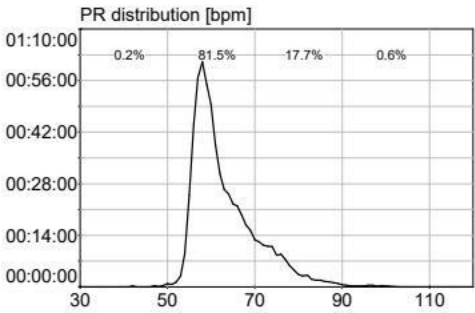
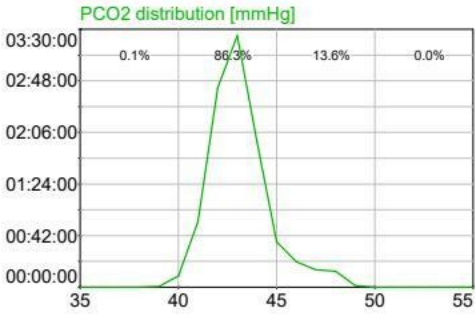
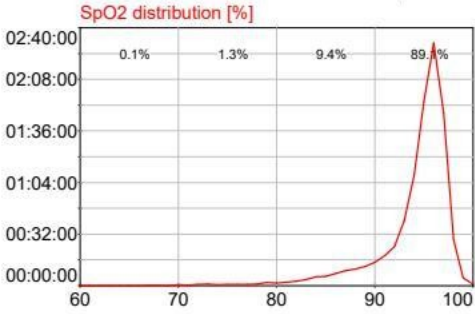
PR

Minimum (occur.)	42 bpm (21:21:26)
Maximum (occur.)	102 bpm (07:15:50)
Mean	63 bpm
Median	61 bpm
Standard deviation (1SD)	8 bpm

Event type	Index [n/hour]	Events	Avg. event duration
Rise	42	447	00:00:14
Below 50bpm	0	4	00:00:16
Above 120bpm	0	0	00:00:00

Operator Events: a. 04-16-2026 21:28:07 E1 RHP reference c. 04-17-2026 01:38:11 E1 RHP reference
b. 04-16-2026 23:40:44 E1 RHP reference d. 04-17-2026 05:36:00 E1 RHP reference

SpO2 averaging:
3 sec / 3 sec; DRI: 1



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Full Measurement

