



Patient Information	Name:	Gökhan Gültekin	Gender:	Male	Age:	46 years	Height:	172 cm	Weight:	74,0 kg
---------------------	-------	-----------------	---------	------	------	----------	---------	--------	---------	---------

VENTISENSE SESSION SUMMARY

Çarşamba, 06 Mayıs 2026

SESSION TIMING	DEVICE & MODE	SETUP / ALARMS
Start: 06 May 2026 18:28:40	Mode: VCV	Active Setup: Setup 2
Stop: 06 May 2026 18:46:08	Model: VENTISENSE PRO	Alarm Count: 1
Duration: 0h 17m 28s	Serial No: VP09260520	Param Changes: 6

ALARM COUNT	LONGEST ALARM	ALARM TIME	PARAM CHANGES
1	0m 20s	1,9%	6
Red: 0 Yellow: 1	High Inspiration Volume		

PRESSURE (mbar)					LEAKAGE (L/min)			
10,0	19,3	19,8	27,3	0,3	0,6	0,8	0,0	0,0
Mean	P90	P95	Max	Min	Median	P95	Lg Leak %	Lg Events





Model: VENTISENSE PRO Serial: VP09260520 SW: 1.31

Page 2 / 6

THERAPY INFORMATION

THERAPY START

18:28:40

06.05.2026

THERAPY STOP

18:46:08

06.05.2026

DURATION

0h 17m 28s

ACTIVE SETUP

Setup 2

VCV

ALARMS

1

0 kırmızı

PARAM CHANGES

6

3 mod

SETUP PARAMETERS

SETUP 1 – APCV		SETUP 2 – VCV [ACTIVE]		SETUP 3 – PCV	
Mode	APCV	Mode	VCV	Mode	PCV
IPAP Pressure	18,0	IPAP Pressure	20,0	IPAP Pressure	22,0
PEEP Pressure	7,0	PEEP Pressure	5,0	PEEP Pressure	6,0
Target Volume	0,0	Target Volume	400,0	Target Volume	0,0
Frequency	15,0	Frequency	12,0	Frequency	20,0
Inspiration Time	1,0	Inspiration Time	1,2	Inspiration Time	1,0
Max. Pressure	60,0	Max. Pressure	28,0	Max. Pressure	60,0
Min. Pressure	9,0	Min. Pressure	7,0	Min. Pressure	8,0
Pressure Support	12,0	Pressure Support	15,0	Pressure Support	2,0
I-Slope	0,0	I-Slope	1,0	I-Slope	1,0
Sigh	0,0	Sigh	0,0	Sigh	0,0
Inspiration Trigger	8,0	Inspiration Trigger	7,0	Inspiration Trigger	10,0
Expiration Trigger	50,0	Expiration Trigger	100,0	Expiration Trigger	30,0
Trigger Lock	0,0	Trigger Lock	0,0	Trigger Lock	0,0
Max. Inspiration Time	10,0	Max. Inspiration Time	10,0	Max. Inspiration Time	10,0
Min. Inspiration Time	1,4	Min. Inspiration Time	1,3	Min. Inspiration Time	0,3
Apnea Duration	10,0	Apnea Duration	10,0	Apnea Duration	10,0
CPAP Pressure	10,0	CPAP Pressure	10,0	CPAP Pressure	10,0
Flow Rate	30,0	Flow Rate	30,0	Flow Rate	30,0
[A] Apnea Alarm	0,0	[A] Apnea Alarm	10,0	[A] Apnea Alarm	0,0
[A] High Frequency Alarm	0,0	[A] High Frequency Alarm	0,0	[A] High Frequency Alarm	0,0
[A] Low Frequency Alarm	0,0	[A] Low Frequency Alarm	0,0	[A] Low Frequency Alarm	0,0
[A] High Inspiration Volume Alarm	250,0	[A] High Inspiration Volume Alarm	0,0	[A] High Inspiration Volume Alarm	0,0
[A] Low Inspiration Volume Alarm	0,0	[A] Low Inspiration Volume Alarm	0,0	[A] Low Inspiration Volume Alarm	0,0
[A] High Expiration Volume Alarm	0,0	[A] High Expiration Volume Alarm	0,0	[A] High Expiration Volume Alarm	0,0
[A] Low Expiration Volume Alarm	0,0	[A] Low Expiration Volume Alarm	0,0	[A] Low Expiration Volume Alarm	0,0
[A] High Minute Volume Alarm	0,0	[A] High Minute Volume Alarm	0,0	[A] High Minute Volume Alarm	0,0
[A] Low Minute Volume Alarm	0,0	[A] Low Minute Volume Alarm	0,0	[A] Low Minute Volume Alarm	0,0
[A] Leakage Alarm	0,0	[A] Leakage Alarm	0,0	[A] Leakage Alarm	0,0
[A] High FiO2	0,0	[A] High FiO2	0,0	[A] High FiO2	0,0
[A] Low FiO2	0,0	[A] Low FiO2	0,0	[A] Low FiO2	0,0
[A] High SPO2	0,0	[A] High SPO2	0,0	[A] High SPO2	0,0



Model: VENTISENSE PRO Serial: VP09260520 SW: 1.31

Page 3 / 6

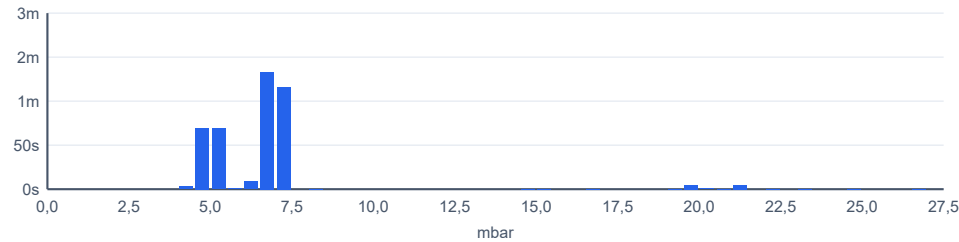
[A] Low SPO2	0,0	[A] Low SPO2	0,0	[A] Low SPO2	0,0
[A] High Heart Rate	0,0	[A] High Heart Rate	0,0	[A] High Heart Rate	0,0
[A] Low Heart Rate	0,0	[A] Low Heart Rate	0,0	[A] Low Heart Rate	0,0

SYSTEM SETTINGS

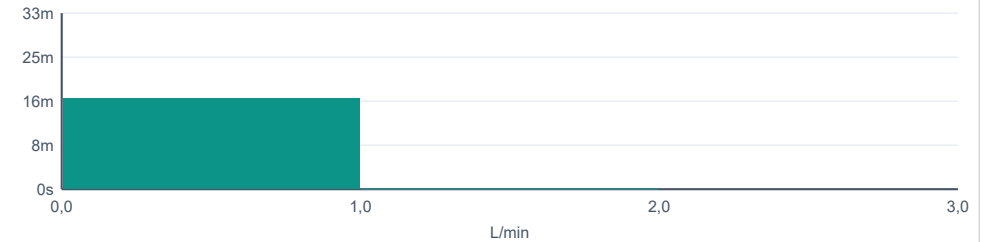
Setting	Value
Physician Menu Access	1,0
Pediatric Mode	0,0
Auto Setup Cycle	0,0
External Humidifier	0,0
Leakage Compensation	0,0
LCD Brightness	10,0
Sound Level	1,0

PRESSURE / LEAKAGE HISTOGRAM

Pressure Histogram — Time at Each Pressure Level

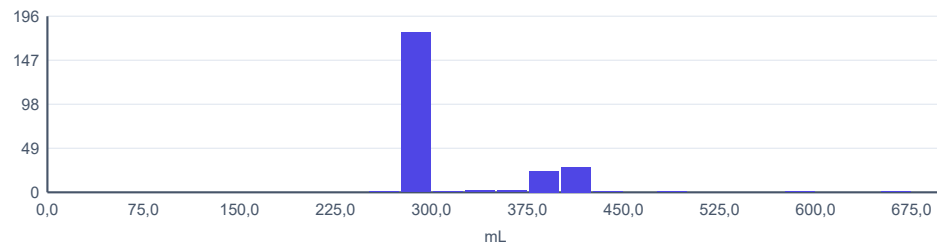


Leakage Histogram — Time at Each Leak Rate

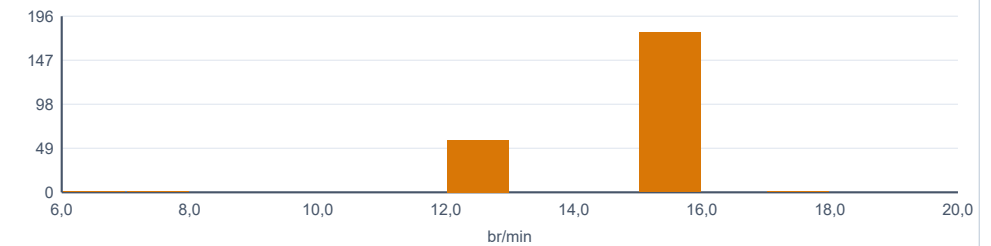


TIDAL / RR HISTOGRAM

Tidal Volume Distribution



Respiratory Rate Distribution



PRESSURE / LEAKAGE STATISTICS

PRESSURE

Mean	10,0	mbar
Median (P50)	7,0	mbar
P90	19,3	mbar
P95	19,8	mbar
Max	27,3	mbar
Min	0,3	mbar

LEAKAGE

Median	0,6	L/min
P95	0,8	L/min
Large Leak %	0,0	%
Large Leak Events	0,0	olay

TIDAL VOLUME / RESP. RATE

TIDAL VOLUME (mL)

Mean	315
Median	284
Min	274
Max	653
Breath Count	240

RESP. RATE (br/min)

Mean	14,2
Median	15,0
Min	6,0
Max	17,6



Model: VENTISENSE PRO Serial: VP09260520 SW: 1.31

Page 5 / 6

PARAMETER CHANGES (6)

Time	Setup	Mode	Chg.Setup	Parameter	New Value
18:33:24	Setup 2	VCV	Setup 2	[3] Target Volume	350,0
18:33:43	Setup 2	VCV	Setup 1	>> MODE CHANGE	AVCV
18:33:47	Setup 2	VCV	Setup 1	>> MODE CHANGE	P-SIMV
18:34:04	Setup 2	VCV	Setup 1	[1] IPAP Pressure	20,0
18:34:07	Setup 1	SIMV-P	Setup 2 > 1	>> SETUP CHANGE	
18:34:47	Setup 1	SIMV-P	Setup 1	[27] High Inspiration Volume Alarm	350,0

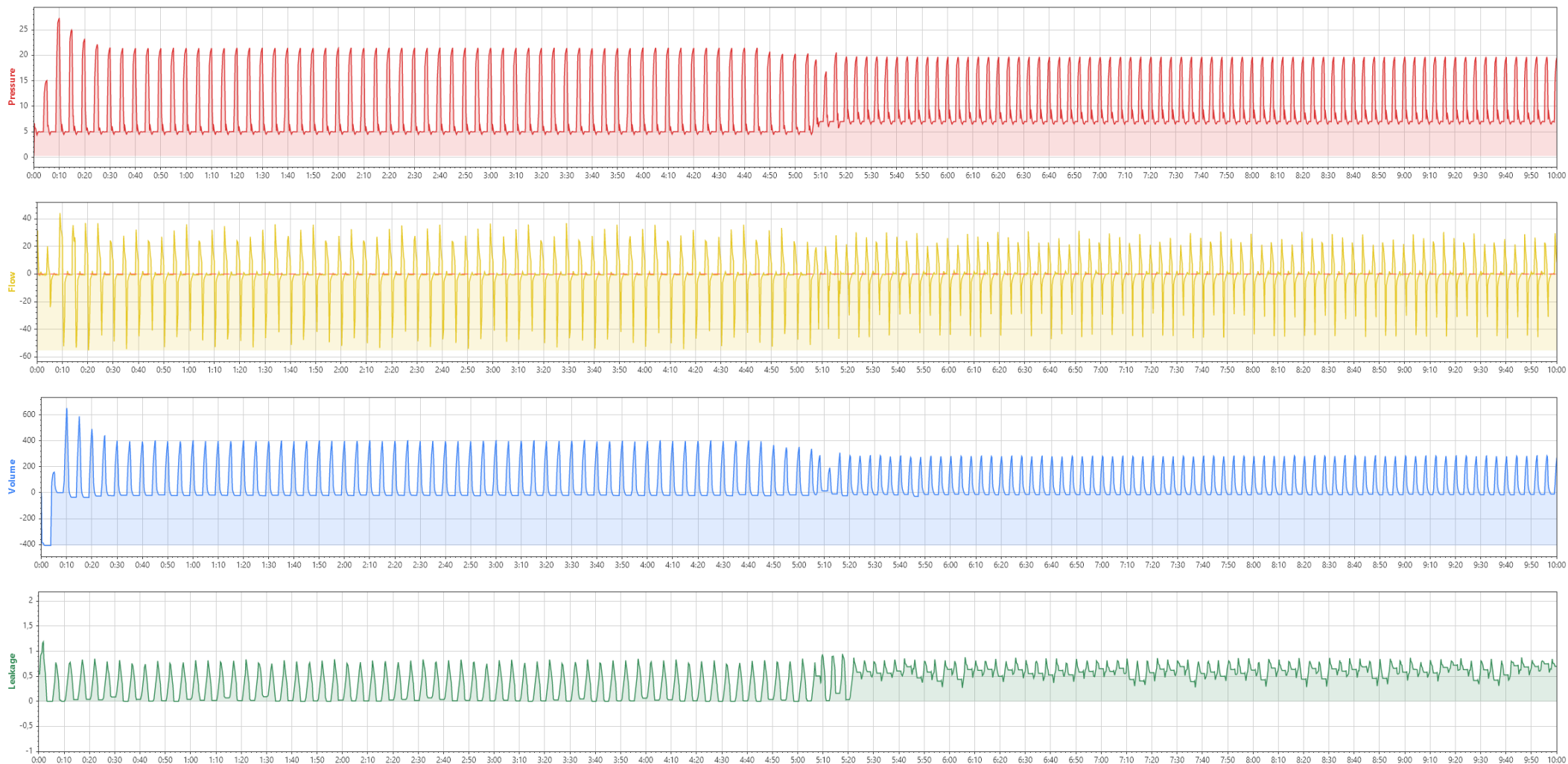
ALARM RECORDS (1)

ID	Priority	Alarm Name	Start	End	Duration
3	• Yellow	High Inspiration Volume	18:34:28	18:34:48	0m 20s



Model: VENTISENSE PRO Serial: VP09260520 SW: 1.31

Page 6 / 6



START



0:00

P3: 4:44:53 P4: 5:03:27 P5: 5:48:08



4:44:53 5:03:27 5:48:08

10:00

15:00

STOP



17:28