



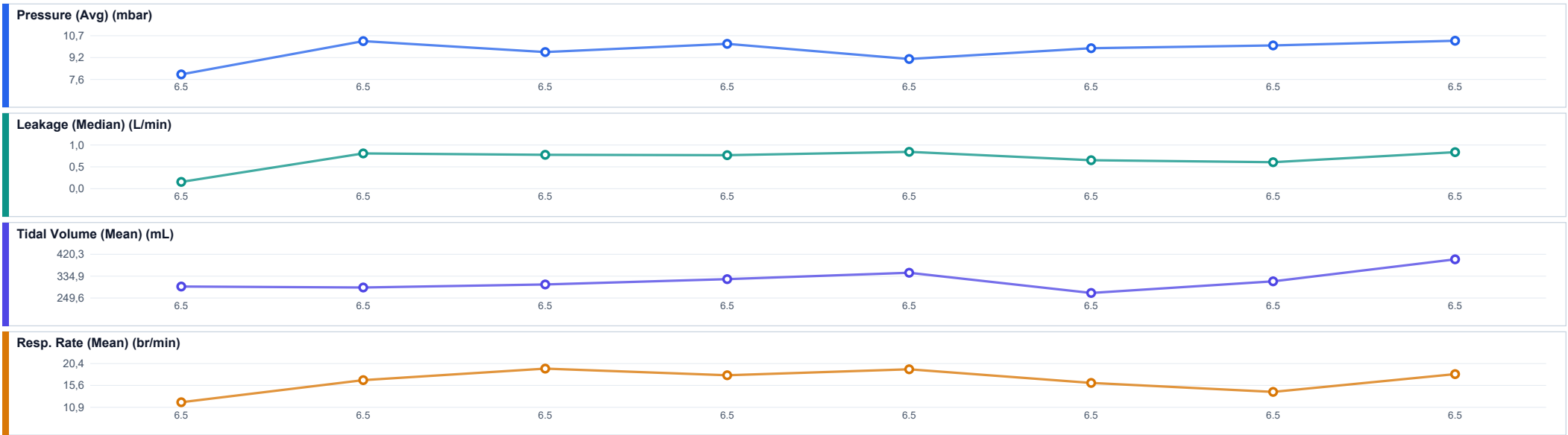
Patient Information	Name:	Gökhan Gültekin	Gender:	Male	Age:	46 years	Height:	172 cm	Weight:	74,0 kg
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MULTI-SESSION SUMMARY

06 May 2026 – 06 May 2026

8 sessions

RECORD START	RECORD END	TOTAL DURATION	TOTAL ALARMS
06 May 2026 15:07:15	06 May 2026 19:05:53	2h 03m	67
Pressure (Avg) (mbar)	Leakage (Median) (L/min)	Tidal Volume (Mean) (mL)	Resp. Rate (Mean) (br/min)
Ø 9,7 ↓0,3 ↑147,2	Ø 0,7 ↓0,1 ↑98,1	Ø 317,9 ↓20,5 ↑2056,1	Ø 16,7 ↓2,5 ↑40,0



Session Overview						
#	Session Start	Session Stop	Duration	Start Mode	Stop Mode	Total Alarms
1	06 May 2026 15:07	06 May 2026 15:25	0h 18m	PCV	PCV	0
2	06 May 2026 15:26	06 May 2026 15:46	0h 20m	PCV	VCV	36
3	06 May 2026 17:10	06 May 2026 17:28	0h 17m	PCV	VCV	11



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Sessions — Start / Stop Modes

#	Session Start	Session Stop	Duration	Start Mode	Stop Mode
1	06 May 2026 15:07:15	06 May 2026 15:25:57	0h 18m	PCV	PCV
2	06 May 2026 15:26:03	06 May 2026 15:46:14	0h 20m	PCV	VCV
3	06 May 2026 17:10:53	06 May 2026 17:28:13	0h 17m	PCV	VCV
4	06 May 2026 17:28:19	06 May 2026 17:32:43	0h 04m	VCV	PCV
5	06 May 2026 17:33:03	06 May 2026 17:36:18	0h 03m	PCV-A	VCV
6	06 May 2026 18:04:53	06 May 2026 18:27:31	0h 22m	PCV-A	PCV-A
7	06 May 2026 18:28:40	06 May 2026 18:46:08	0h 17m	VCV	SIMV-P
8	06 May 2026 18:46:29	06 May 2026 19:05:53	0h 19m	PCV	PCV

Start Parameters by Mode — values across sessions

Mode	Idx	Parameter Name	Min	Max	↓
PCV	1	IPAP Pressure	20,0	20,0	
	2	PEEP Pressure	5,0	5,0	
	3	Target Volume	0,0	0,0	
	4	Frequency	12,0	12,0	
	5	Inspiration Time	1,0	1,2	↓
	9	I-Slope	0,0	1,0	↓
	10	Sigh	0,0	0,0	
	27	High Inspiration Volume Alarm	0,0	0,0	
	28	Low Inspiration Volume Alarm	0,0	0,0	
	29	High Expiration Volume Alarm	0,0	0,0	
	30	Low Expiration Volume Alarm	0,0	0,0	
	31	High Minute Volume Alarm	0,0	0,0	
	32	Low Minute Volume Alarm	0,0	0,0	
	33	Leakage Alarm	0,0	0,0	
	34	High FiO2	0,0	0,0	
	35	Low FiO2	0,0	0,0	
	36	High SPO2	0,0	0,0	
	37	Low SPO2	0,0	0,0	
	38	High Heart Rate	0,0	0,0	
	39	Low Heart Rate	0,0	0,0	
VCV	2	PEEP Pressure	5,0	5,0	
	3	Target Volume	300,0	400,0	↓
	4	Frequency	12,0	20,0	↓
	5	Inspiration Time	1,0	1,2	↓
	6	Max. Pressure	28,0	60,0	↓
	7	Min. Pressure	7,0	7,0	
	10	Sigh	0,0	0,0	
	27	High Inspiration Volume Alarm	0,0	0,0	
	28	Low Inspiration Volume Alarm	0,0	0,0	



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VCV	29	High Expiration Volume Alarm	0,0	0,0	
	30	Low Expiration Volume Alarm	0,0	0,0	
	31	High Minute Volume Alarm	0,0	0,0	
	32	Low Minute Volume Alarm	0,0	0,0	
	33	Leakage Alarm	0,0	0,0	
	34	High FiO2	0,0	0,0	
	35	Low FiO2	0,0	0,0	
	36	High SPO2	0,0	0,0	
	37	Low SPO2	0,0	0,0	
	38	High Heart Rate	0,0	0,0	
PCV-A	39	Low Heart Rate	0,0	0,0	
	1	IPAP Pressure	20,0	20,0	
	2	PEEP Pressure	5,0	5,0	
	3	Target Volume	0,0	300,0	↓
	4	Frequency	20,0	20,0	
	5	Inspiration Time	1,0	1,2	↓
	6	Max. Pressure	60,0	60,0	
	7	Min. Pressure	7,0	7,0	
	8	Pressure Support	12,0	12,0	
	9	I-Slope	0,0	0,0	
	10	Sigh	0,0	0,0	
	11	Inspiration Trigger	10,0	10,0	
	12	Expiration Trigger	50,0	50,0	
	13	Trigger Lock	0,0	0,0	
	14	Max. Inspiration Time	10,0	10,0	
	15	Min. Inspiration Time	1,4	1,4	
	16	Apnea Duration	10,0	10,0	
	17	CPAP Pressure	10,0	10,0	
	18	Flow Rate	30,0	30,0	
	24	Apnea Alarm	0,0	0,0	
	25	High Frequency Alarm	0,0	0,0	
	26	Low Frequency Alarm	0,0	0,0	
	27	High Inspiration Volume Alarm	0,0	0,0	
	28	Low Inspiration Volume Alarm	0,0	0,0	
	29	High Expiration Volume Alarm	0,0	0,0	
	30	Low Expiration Volume Alarm	0,0	0,0	
	31	High Minute Volume Alarm	0,0	0,0	
	32	Low Minute Volume Alarm	0,0	0,0	
	33	Leakage Alarm	0,0	0,0	
	34	High FiO2	0,0	0,0	
	35	Low FiO2	0,0	0,0	
	36	High SPO2	0,0	0,0	
	37	Low SPO2	0,0	0,0	
	38	High Heart Rate	0,0	0,0	



PCV-A	39	Low Heart Rate	0,0	0,0
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Aggregate Statistics — All Sessions

Statistic	Min	Mean (Ø)	Max	Unit
Respiration Statistics				
Pressure (Avg)	8,0	9,7	10,4	mbar
Leakage (Median)	0,1	0,7	0,8	L/min
Tidal Volume (Mean)	269,3	317,9	400,6	mL
Resp. Rate (Mean)	12,0	16,7	19,3	br/min
Durations				
Session Duration	3,2	15,4	22,6	min
Alarms				
Total Alarm Count	0,0	8,4	36,0	events
Alarm Burden	0,0	35,0	136,1	%
Total Alarm Duration	0,0	305,0	1648,0	sec
High-Priority (Red) Alarms	0,0	3,8	20,0	events
Medium-Priority (Yellow) Alarms	0,0	4,6	16,0	events
Parameter Changes				
Param. Changes / Session	0,0	10,8	27,0	changes
Mode Changes / Session	0,0	1,6	6,0	changes
Setup Changes / Session	0,0	1,8	8,0	changes



Alarm Records — All Sessions

Session	ID	Priority	Alarm	Start	End	Duration
#2	3	● Yellow	High Inspiration Volume	15:26:50	15:29:21	2m 31s
#2	5	● Yellow	High Expiration Volume	15:26:57	15:29:21	2m 24s
#2	20	● Red	Disconnectivity	15:27:21	15:29:10	1m 49s
#2	3	● Yellow	High Inspiration Volume	15:30:19	15:31:12	0m 53s
#2	5	● Yellow	High Expiration Volume	15:30:24	15:30:51	0m 27s
#2	18	● Red	Obstruction	15:31:02	15:32:33	1m 31s
#2	35	● Yellow	VE Unreadable	15:31:07	15:31:38	0m 31s
#2	16	● Red	High PEEP Pressure	15:31:17	15:33:27	2m 10s
#2	11	● Yellow	Low FIO2	15:31:47	15:33:25	1m 38s
#2	20	● Red	Disconnectivity	15:32:38	15:32:43	0m 05s
#2	20	● Red	Disconnectivity	15:32:48	15:32:53	0m 05s
#2	3	● Yellow	High Inspiration Volume	15:32:54	15:33:47	0m 53s
#2	5	● Yellow	High Expiration Volume	15:32:54	15:33:47	0m 53s
#2	20	● Red	Disconnectivity	15:32:59	15:33:03	0m 04s
#2	20	● Red	Disconnectivity	15:33:09	15:33:14	0m 05s
#2	35	● Yellow	VE Unreadable	15:34:57	15:35:14	0m 17s
#2	20	● Red	Disconnectivity	15:35:31	15:35:36	0m 05s
#2	10	● Yellow	High FIO2	15:35:36	15:36:26	0m 50s
#2	20	● Red	Disconnectivity	15:35:41	15:35:47	0m 06s
#2	20	● Red	Disconnectivity	15:35:52	15:35:57	0m 05s
#2	20	● Red	Disconnectivity	15:36:02	15:36:15	0m 13s
#2	20	● Red	Disconnectivity	15:37:23	15:37:48	0m 25s
#2	35	● Yellow	VE Unreadable	15:37:56	15:38:29	0m 33s
#2	18	● Red	Obstruction	15:37:56	15:38:29	0m 33s
#2	16	● Red	High PEEP Pressure	15:38:05	15:38:29	0m 24s
#2	20	● Red	Disconnectivity	15:38:32	15:38:40	0m 08s
#2	3	● Yellow	High Inspiration Volume	15:39:05	15:40:50	1m 45s
#2	20	● Red	Disconnectivity	15:39:36	15:40:48	1m 12s
#2	35	● Yellow	VE Unreadable	15:39:59	15:40:41	0m 42s
#2	34	● Yellow	Low Pressure Limit Reached	15:40:02	15:40:50	0m 48s
#2	18	● Red	Obstruction	15:41:29	15:42:11	0m 42s
#2	20	● Red	Disconnectivity	15:42:12	15:42:13	0m 01s
#2	4	● Yellow	Low Inspiration Volume	15:43:23	15:44:20	0m 57s
#2	9	● Red	Leakage Alarm	15:44:55	15:45:41	0m 46s
#2	20	● Red	Disconnectivity	15:44:56	15:45:38	0m 42s
#2	34	● Yellow	Low Pressure Limit Reached	15:45:26	15:45:41	0m 15s
#3	3	● Yellow	High Inspiration Volume	17:13:14	17:14:38	1m 24s
#3	5	● Yellow	High Expiration Volume	17:13:17	17:13:43	0m 26s
#3	20	● Red	Disconnectivity	17:13:43	17:14:38	0m 55s



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#3	35	● Yellow	VE Unreadable	17:13:47	17:14:08	0m 21s
#3	34	● Yellow	Low Pressure Limit Reached	17:14:08	17:14:38	0m 30s
#3	3	● Yellow	High Inspiration Volume	17:14:50	17:15:39	0m 49s
#3	5	● Yellow	High Expiration Volume	17:14:56	17:15:39	0m 43s
#3	1	● Yellow	High Frequency	17:20:37	17:21:10	0m 33s
#3	10	● Yellow	High FIO2	17:20:52	17:21:32	0m 40s
#3	20	● Red	Disconnectivity	17:21:05	17:21:15	0m 10s
#3	0	● Red	Apnea Alarm	17:25:47	17:25:51	0m 04s
#4	10	● Yellow	High FIO2	17:29:23	17:30:20	0m 57s
#4	1	● Yellow	High Frequency	17:29:26	17:29:48	0m 22s
#4	18	● Red	Obstruction	17:29:57	17:30:04	0m 07s
#4	1	● Yellow	High Frequency	17:29:57	17:30:20	0m 23s
#4	3	● Yellow	High Inspiration Volume	17:32:10	17:32:37	0m 27s
#5	3	● Yellow	High Inspiration Volume	17:34:14	17:34:47	0m 33s
#5	20	● Red	Disconnectivity	17:34:24	17:34:44	0m 20s
#5	35	● Yellow	VE Unreadable	17:34:29	17:34:44	0m 15s
#5	33	● Yellow	High Pressure Limit Reached	17:35:59	17:36:08	0m 09s
#6	35	● Yellow	VE Unreadable	18:09:59	18:10:05	0m 06s
#6	20	● Red	Disconnectivity	18:10:05	18:10:16	0m 11s
#6	3	● Yellow	High Inspiration Volume	18:17:29	18:18:06	0m 37s
#6	35	● Yellow	VE Unreadable	18:19:32	18:19:38	0m 06s
#6	20	● Red	Disconnectivity	18:19:32	18:19:48	0m 16s
#6	3	● Yellow	High Inspiration Volume	18:19:32	18:19:54	0m 22s
#7	3	● Yellow	High Inspiration Volume	18:34:28	18:34:48	0m 20s
#8	20	● Red	Disconnectivity	18:48:54	18:49:05	0m 11s
#8	18	● Red	Obstruction	18:53:18	18:53:42	0m 24s
#8	35	● Yellow	VE Unreadable	18:53:18	18:53:45	0m 27s
#8	20	● Red	Disconnectivity	19:03:10	19:03:14	0m 04s

Parameter Changes — All Sessions

Session	DateTime	Active Setup	Mode	Chg.Setup	Parameter	New Value
#2	15:26:37 06.05.2026	Setup 1	PCV	Setup 1	[4] Frequency	15,0
#2	15:26:41 06.05.2026	Setup 1	PCV	Setup 1	[27] High Inspiration Volume Alarm	200,0
#2	15:26:47 06.05.2026	Setup 1	PCV	Setup 1	[29] High Expiration Volume Alarm	200,0
#2	15:26:54 06.05.2026	Setup 1	PCV	Setup 1	[34] High FiO2	30,0
#2	15:28:25 06.05.2026	Setup 1	PCV	Setup 1	[34] High FiO2	0,0
#2	15:29:17 06.05.2026	Setup 1	PCV	Setup 1	[29] High Expiration Volume Alarm	0,0
#2	15:29:20 06.05.2026	Setup 1	PCV	Setup 1	[27] High Inspiration Volume Alarm	0,0
#2	15:29:28 06.05.2026	Setup 2	SIMV-P	Setup 2	>> SETUP CHANGE	
#2	15:30:00 06.05.2026	Setup 2	SIMV-P	Setup 2	[1] IPAP Pressure	20,0
#2	15:30:06 06.05.2026	Setup 2	SIMV-P	Setup 2	[27] High Inspiration Volume Alarm	100,0
#2	15:30:11 06.05.2026	Setup 2	SIMV-P	Setup 2	[29] High Expiration Volume Alarm	100,0



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#2	15:30:16	06.05.2026	Setup 2	SIMV-P	Setup 2	[34] High FiO2	30,0
#2	15:31:29	06.05.2026	Setup 2	SIMV-P	Setup 2	[34] High FiO2	30,0
#2	15:31:33	06.05.2026	Setup 2	SIMV-P	Setup 2	[35] Low FiO2	40,0
#2	15:33:18	06.05.2026	Setup 2	SIMV-P	Setup 2	[35] Low FiO2	0,0
#2	15:33:41	06.05.2026	Setup 2	SIMV-P	Setup 2	[34] High FiO2	0,0
#2	15:33:44	06.05.2026	Setup 2	SIMV-P	Setup 2	[29] High Expiration Volume Alarm	0,0
#2	15:33:46	06.05.2026	Setup 2	SIMV-P	Setup 2	[27] High Inspiration Volume Alarm	0,0
#2	15:35:23	06.05.2026	Setup 2	SIMV-P	Setup 2	[34] High FiO2	10,0
#2	15:36:22	06.05.2026	Setup 2	SIMV-P	Setup 2	[34] High FiO2	0,0
#2	15:36:33	06.05.2026	Setup 3	VCV	Setup 3	>> SETUP CHANGE	
#2	15:37:06	06.05.2026	Setup 3	VCV	Setup 3	[4] Frequency	20,0
#2	15:37:09	06.05.2026	Setup 3	VCV	Setup 3	[3] Target Volume	400,0
#2	15:38:57	06.05.2026	Setup 3	VCV	Setup 3	[27] High Inspiration Volume Alarm	250,0
#2	15:40:54	06.05.2026	Setup 3	VCV	Setup 3	[27] High Inspiration Volume Alarm	0,0
#2	15:43:15	06.05.2026	Setup 3	VCV	Setup 3	[28] Low Inspiration Volume Alarm	500,0
#2	15:44:18	06.05.2026	Setup 3	VCV	Setup 3	[28] Low Inspiration Volume Alarm	0,0
#2	15:44:47	06.05.2026	Setup 3	VCV	Setup 3	[33] Leakage Alarm	3,0
#2	15:45:43	06.05.2026	Setup 3	VCV	Setup 3	[33] Leakage Alarm	0,0
#3	17:11:13	06.05.2026	Setup 1	PCV	Setup 1	[4] Frequency	20,0
#3	17:11:41	06.05.2026	Setup 1	PCV	Setup 2	>> MODE CHANGE	
#3	17:11:47	06.05.2026	Setup 1	PCV	Setup 2	>> MODE CHANGE	
#3	17:11:52	06.05.2026	Setup 1	PCV	Setup 2	[3] Target Volume	350,0
#3	17:11:58	06.05.2026	Setup 1	PCV	Setup 2	[4] Frequency	20,0
#3	17:12:08	06.05.2026	Setup 2	VCV	Setup 2	>> SETUP CHANGE	
#3	17:12:58	06.05.2026	Setup 2	VCV	Setup 2	[6] Max. Pressure	60,0
#3	17:13:05	06.05.2026	Setup 2	VCV	Setup 2	[27] High Inspiration Volume Alarm	100,0
#3	17:13:10	06.05.2026	Setup 2	VCV	Setup 2	[29] High Expiration Volume Alarm	150,0
#3	17:13:26	06.05.2026	Setup 2	VCV	Setup 2	[7] Min. Pressure	7,0
#3	17:15:34	06.05.2026	Setup 2	VCV	Setup 2	[29] High Expiration Volume Alarm	0,0
#3	17:15:36	06.05.2026	Setup 2	VCV	Setup 2	[27] High Inspiration Volume Alarm	0,0
#3	17:16:18	06.05.2026	Setup 2	VCV	Setup 2	[3] Target Volume	400,0
#3	17:16:24	06.05.2026	Setup 2	VCV	Setup 1	>> MODE CHANGE	
#3	17:16:29	06.05.2026	Setup 2	VCV	Setup 1	[8] Pressure Support	10,0
#3	17:17:33	06.05.2026	Setup 1	SIMV-P	Setup 1	>> SETUP CHANGE	
#3	17:17:39	06.05.2026	Setup 1	SIMV-P	Setup 1	[8] Pressure Support	12,0
#3	17:19:16	06.05.2026	Setup 1	SIMV-P	Setup 3	>> MODE CHANGE	
#3	17:19:26	06.05.2026	Setup 3	PSV	Setup 3	>> SETUP CHANGE	
#3	17:19:33	06.05.2026	Setup 3	PSV	Setup 3	[3] Target Volume	0,0
#3	17:19:43	06.05.2026	Setup 3	PSV	Setup 3	[1] IPAP Pressure	20,0
#3	17:20:30	06.05.2026	Setup 3	PSV	Setup 3	[25] High Frequency Alarm	15,0
#3	17:20:40	06.05.2026	Setup 3	PSV	Setup 3	[34] High FiO2	35,0
#3	17:20:45	06.05.2026	Setup 3	PSV	Setup 3	[34] High FiO2	10,0



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#3	17:21:25	06.05.2026	Setup 3	PSV	Setup 3	[25] High Frequency Alarm	0,0
#3	17:21:30	06.05.2026	Setup 3	PSV	Setup 3	[34] High FiO2	0,0
#3	17:21:46	06.05.2026	Setup 3	PSV	Setup 1	>> MODE CHANGE	
#3	17:21:50	06.05.2026	Setup 3	PSV	Setup 1	[3] Target Volume	0,0
#3	17:21:53	06.05.2026	Setup 1	PCV	Setup 1	>> SETUP CHANGE	
#3	17:21:59	06.05.2026	Setup 1	PCV	Setup 1	[10] Sigh	1,0
#3	17:24:50	06.05.2026	Setup 1	PCV	Setup 2	>> MODE CHANGE	
#3	17:24:56	06.05.2026	Setup 1	PCV	Setup 2	>> MODE CHANGE	
#3	17:25:06	06.05.2026	Setup 2	CPAP	Setup 2	>> SETUP CHANGE	
#3	17:25:10	06.05.2026	Setup 2	CPAP	Setup 2	[24] Apnea Alarm	10,0
#3	17:26:11	06.05.2026	Setup 2	CPAP	Setup 1	>> MODE CHANGE	
#3	17:26:13	06.05.2026	Setup 1	VCV	Setup 1	>> SETUP CHANGE	
#3	17:26:21	06.05.2026	Setup 1	VCV	Setup 1	[3] Target Volume	300,0
#3	17:27:44	06.05.2026	Setup 1	VCV	Setup 1	[6] Max. Pressure	60,0
#3	17:27:48	06.05.2026	Setup 1	VCV	Setup 1	[7] Min. Pressure	7,0
#3	17:27:51	06.05.2026	Setup 1	VCV	Setup 1	[10] Sigh	0,0
#4	17:28:39	06.05.2026	Setup 1	VCV	Setup 2	>> MODE CHANGE	
#4	17:28:42	06.05.2026	Setup 2	PSV	Setup 2	>> SETUP CHANGE	
#4	17:28:45	06.05.2026	Setup 2	PSV	Setup 2	[3] Target Volume	350,0
#4	17:28:53	06.05.2026	Setup 2	PSV	Setup 2	[15] Min. Inspiration Time	1,3
#4	17:29:09	06.05.2026	Setup 2	PSV	Setup 2	[25] High Frequency Alarm	7,0
#4	17:29:15	06.05.2026	Setup 2	PSV	Setup 2	[34] High FiO2	10,0
#4	17:30:12	06.05.2026	Setup 2	PSV	Setup 2	[34] High FiO2	0,0
#4	17:30:18	06.05.2026	Setup 2	PSV	Setup 2	[25] High Frequency Alarm	0,0
#4	17:30:41	06.05.2026	Setup 2	PSV	Setup 2	[11] Inspiration Trigger	7,0
#4	17:30:51	06.05.2026	Setup 2	PSV	Setup 1	>> MODE CHANGE	
#4	17:30:56	06.05.2026	Setup 1	SIMV-P	Setup 1	>> SETUP CHANGE	
#4	17:31:03	06.05.2026	Setup 1	SIMV-P	Setup 1	[12] Expiration Trigger	50,0
#4	17:31:08	06.05.2026	Setup 1	SIMV-P	Setup 1	[15] Min. Inspiration Time	1,4
#4	17:31:26	06.05.2026	Setup 1	SIMV-P	Setup 3	>> MODE CHANGE	
#4	17:31:30	06.05.2026	Setup 1	SIMV-P	Setup 3	[1] IPAP Pressure	22,0
#4	17:31:33	06.05.2026	Setup 1	SIMV-P	Setup 3	[2] PEEP Pressure	6,0
#4	17:31:52	06.05.2026	Setup 3	PCV	Setup 3	>> SETUP CHANGE	
#4	17:32:03	06.05.2026	Setup 3	PCV	Setup 3	[27] High Inspiration Volume Alarm	200,0
#4	17:32:36	06.05.2026	Setup 3	PCV	Setup 3	[27] High Inspiration Volume Alarm	0,0
#5	17:33:21	06.05.2026	Setup 1	PCV-A	Setup 1	[3] Target Volume	0,0
#5	17:33:26	06.05.2026	Setup 1	PCV-A	Setup 1	[5] Inspiration Time	1,2
#5	17:33:45	06.05.2026	Setup 1	PCV-A	Setup 2	>> MODE CHANGE	
#5	17:33:48	06.05.2026	Setup 1	PCV-A	Setup 2	[3] Target Volume	400,0
#5	17:33:52	06.05.2026	Setup 1	PCV-A	Setup 2	[4] Frequency	20,0
#5	17:33:59	06.05.2026	Setup 2	VCV	Setup 2	>> SETUP CHANGE	
#5	17:34:07	06.05.2026	Setup 2	VCV	Setup 2	[27] High Inspiration Volume Alarm	100,0



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#5	17:34:48	06.05.2026	Setup 2	VCV	Setup 2	[27] High Inspiration Volume Alarm	0,0
#5	17:35:32	06.05.2026	Setup 2	VCV	Setup 2	[6] Max. Pressure	23,0
#5	17:35:50	06.05.2026	Setup 2	VCV	Setup 2	[6] Max. Pressure	20,0
#5	17:36:05	06.05.2026	Setup 2	VCV	Setup 2	[3] Target Volume	250,0
#6	18:05:49	06.05.2026	Setup 1	PCV-A	Setup 1	[4] Frequency	15,0
#6	18:07:51	06.05.2026	Setup 1	PCV-A	Setup 1	[5] Inspiration Time	1,0
#6	18:16:50	06.05.2026	Setup 1	PCV-A	Setup 1	[2] PEEP Pressure	7,0
#6	18:17:18	06.05.2026	Setup 1	PCV-A	Setup 1	[27] High Inspiration Volume Alarm	250,0
#6	18:18:01	06.05.2026	Setup 1	PCV-A	Setup 1	[1] IPAP Pressure	18,0
#6	18:18:36	06.05.2026	Setup 1	PCV-A	Setup 1	[11] Inspiration Trigger	8,0
#7	18:33:24	06.05.2026	Setup 2	VCV	Setup 2	[3] Target Volume	350,0
#7	18:33:43	06.05.2026	Setup 2	VCV	Setup 1	>> MODE CHANGE	
#7	18:33:47	06.05.2026	Setup 2	VCV	Setup 1	>> MODE CHANGE	
#7	18:34:04	06.05.2026	Setup 2	VCV	Setup 1	[1] IPAP Pressure	20,0
#7	18:34:07	06.05.2026	Setup 1	SIMV-P	Setup 1	>> SETUP CHANGE	
#7	18:34:47	06.05.2026	Setup 1	SIMV-P	Setup 1	[27] High Inspiration Volume Alarm	350,0
#8	18:48:24	06.05.2026	Setup 2	PCV	Setup 2	[1] IPAP Pressure	22,0
#8	18:52:51	06.05.2026	Setup 2	PCV	Setup 2	[4] Frequency	20,0