

Patient Details

	Patient Name	Pre-configured #1, SROC Male	Patient Weight	78.0 kg	Incident #	0000100
	Patient ID	MIL 30 - 123456789	Patient Height	70.0 inch	Tempus Pro #	00111002
	Patient Age	27 years	Patient Allergy	Bee Venom, Morphine, Cephalosporins	Tempus Pro Name	TempusPro_Sim17
	Patient Sex	Male				
			Start Time	31 Aug 2023 10:21		

Vitals Summary

Date Time	01 Sep 08:10	08:15	08:20	08:25	08:30	08:35	08:40	08:45	08:50	08:55	09:00	09:05	09:10	09:15	09:20	09:25	09:30	09:35	09:40	09:45
HR (bpm)	100	96	94	92	90	88	87	88	83	85	88	91	94	95	97	101	105	108	110	108
NIBP (mmHg)	109/69	110/70	106/66	110/80	103/63	104/61	110/70	110/80	114/56	112/83	113/82	120/80	128/70	130/80	128/70	138/63	140/62	130/60	138/80	130/57
Resp (rpm)	39	42	45	43	46	39	39	36	35	33	31	28	32	32	29	28	29	30	33	36
ETCO2 (mmHg)	43	45	45	48	45	48	48	49	47	45	43	39	39	36	36	34	33	33	36	37
SpO2 (%)	96	98	97	94	95	94	95	94	93	94	94	94	94	95	95	96	95	95	96	97
T1 (°F)	97.5	97.3	97.5	97.7	97.3	96.8	96.4	96.6	97.2	97.3	97.7	97.5	97.3	97.3	97.2	96.6	97.0	97.2	95.9	96.6
T2 (°F)	96.4	96.6	96.3	96.6	96.3	96.1	96.1	95.7	96.6	96.6	96.3	96.6	96.3	96.8	96.3	96.1	96.1	96.3	95.2	95.0

Date Time	01 Sep 09:50	09:55	10:00	10:05	10:10	10:15	10:20	10:25	10:30	10:35	10:40	10:45	10:50	10:55	11:00	11:05	11:10	11:15	11:20	11:25
HR (bpm)	106	107	104	101	101	97	96	93	89	89	88	86	84	84	89	90	94	96	98	99
NIBP (mmHg)	133/62	128/62	130/61	126/61	119/79	119/79	121/81	122/82	113/82	113/82	109/69	110/70	106/66	110/80	103/63	104/61	110/70	110/80	114/56	112/83
Resp (rpm)	36	36	39	41	39	42	45	43	46	39	39	36	35	33	31	28	32	32	29	28
ETCO2 (mmHg)	38	39	41	45	43	45	45	48	45	48	48	49	47	45	43	39	39	36	36	34
SpO2 (%)	97	96	97	95	96	98	97	94	95	94	95	94	93	94	94	94	94	95	95	96
T1 (°F)	97.0	97.5	97.7	97.5	97.5	97.3	97.5	97.7	97.3	96.8	96.4	96.6	97.2	97.3	97.7	97.5	97.3	97.3	97.2	96.6
T2 (°F)	95.9	96.8	96.4	96.6	96.4	96.6	96.3	96.6	96.3	96.1	96.1	95.7	96.6	96.6	96.3	96.6	96.3	96.8	96.3	96.1

Values in bold are outside of alarm limits

This document may contain confidential medical information. Having created this document it is the responsibility of the individual or organization who created it to maintain this information in a secure and confidential state and in compliance with applicable local regulations.

Tempus Incident Report Software v04.17, Remote Diagnostic Technologies Ltd. Created on Corsium: 14 September 2023

**Events**

31 Aug 2023	Event	Details	Notes
10:26:24	Camera Image	See Image section	
10:27:21	Camera Image	See Image section	
10:28:19	GCS	GCS:6 Eye:2 Verbal:2 Motor:2	
10:29:20	Hextend	Volume: 100 ml	
10:30:18	Oxygen		
10:31:41	Laryng.Image	Probable intubation, see Image section	
10:34:39	Note	Patient has a shoulder and chest injuries. Burns to right leg are second degree.	
10:35:16	Injury Map	Open Wound: R Mid torso, L Mid torso Crush: RUE Upper arm, R Shoulder, Posterior RUE Upper arm, Posterior R Shoulder	
10:37:16	Burns Map	2nd degree: RLE Foot, R Hip, RLE Knee, RLE Thigh, RLE Lower Leg, Posterior RLE Foot, R Buttock, Posterior RLE Knee, Posterior RLE Thigh, Posterior RLE Lower Leg Total Burn Area:23%	
10:43:43	Waveforms	See waveforms section	
10:53:31	12 lead ECG	ECG not included in the report	
10:54:27	Extreme Tachy	See waveforms section	
10:55:17	Amiodarone		
11:03:09	GCS	GCS:11 Eye:3 Verbal:4 Motor:4	
11:06:09	12 lead ECG	ECG not included in the report	
11:18:17	Morphine		
11:51:59	12 lead ECG	ECG not included in the report	
12:06:59	12 lead ECG	ECG not included in the report	
12:21:59	12 lead ECG	ECG not included in the report	
12:36:59	12 lead ECG	ECG not included in the report	
12:51:59	12 lead ECG	ECG not included in the report	
13:06:59	12 lead ECG	ECG not included in the report	
13:21:59	12 lead ECG	ECG not included in the report	
13:36:59	12 lead ECG	ECG not included in the report	
13:51:59	12 lead ECG	ECG not included in the report	
14:06:59	12 lead ECG	ECG not included in the report	
14:21:59	12 lead ECG	ECG not included in the report	
14:36:59	12 lead ECG	ECG not included in the report	
14:52:00	12 lead ECG	ECG not included in the report	
15:07:00	12 lead ECG	ECG not included in the report	
15:22:00	12 lead ECG	ECG not included in the report	
15:37:00	12 lead ECG	ECG not included in the report	
15:52:00	12 lead ECG	ECG not included in the report	
16:07:00	12 lead ECG	ECG not included in the report	
16:22:00	12 lead ECG	ECG not included in the report	
16:37:00	12 lead ECG	ECG not included in the report	
16:52:00	12 lead ECG	ECG not included in the report	
17:07:00	12 lead ECG	ECG not included in the report	
17:22:00	12 lead ECG	ECG not included in the report	
17:37:00	12 lead ECG	ECG not included in the report	

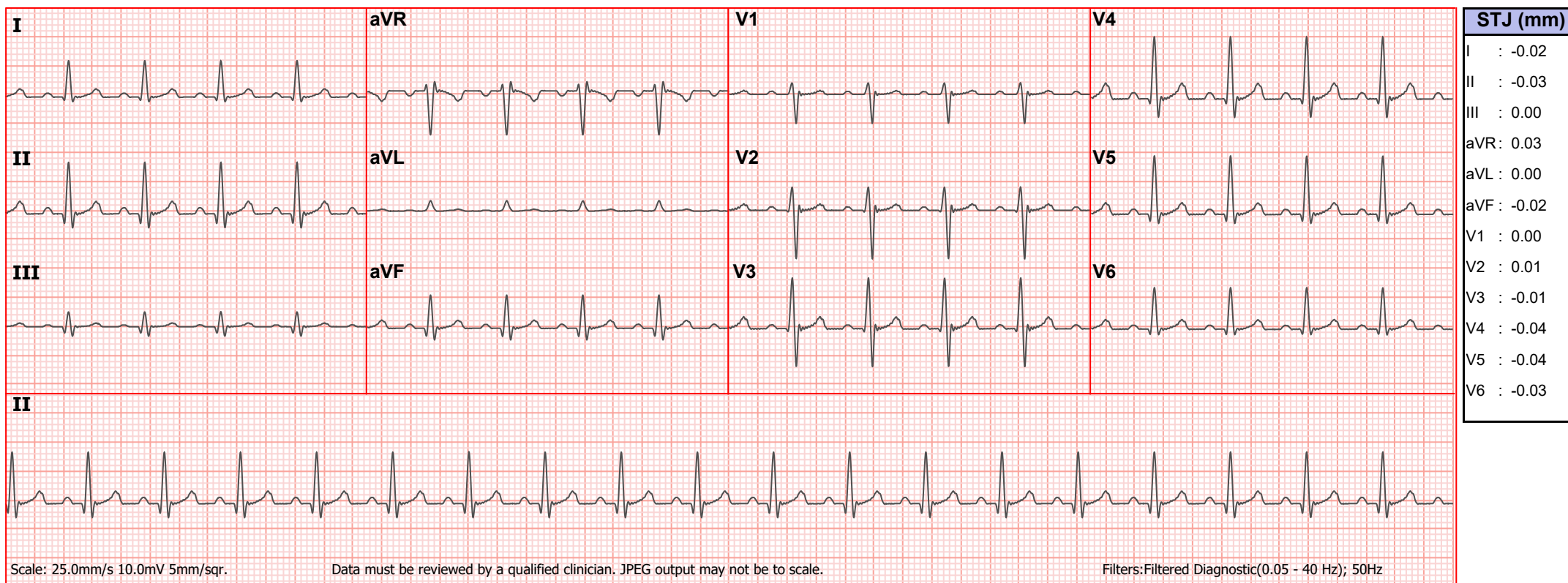
17:52:00	12 lead ECG	ECG not included in the report	
18:07:00	12 lead ECG	ECG not included in the report	
18:22:00	12 lead ECG	ECG not included in the report	
18:37:00	12 lead ECG	ECG not included in the report	
18:52:00	12 lead ECG	ECG not included in the report	
19:07:00	12 lead ECG	ECG not included in the report	
19:22:00	12 lead ECG	ECG not included in the report	
19:37:00	12 lead ECG	ECG not included in the report	
19:52:01	12 lead ECG	ECG not included in the report	
20:07:01	12 lead ECG	ECG not included in the report	
20:22:01	12 lead ECG	ECG not included in the report	
20:37:01	12 lead ECG	ECG not included in the report	
20:52:01	12 lead ECG	ECG not included in the report	
21:07:01	12 lead ECG	ECG not included in the report	
21:22:01	12 lead ECG	ECG not included in the report	
21:37:01	12 lead ECG	ECG not included in the report	
21:52:01	12 lead ECG	ECG not included in the report	
22:07:01	12 lead ECG	ECG not included in the report	
22:22:01	12 lead ECG	ECG not included in the report	
22:37:01	12 lead ECG	ECG not included in the report	
22:52:01	12 lead ECG	ECG not included in the report	
23:07:01	12 lead ECG	ECG not included in the report	
23:22:01	12 lead ECG	ECG not included in the report	
23:37:01	12 lead ECG	ECG not included in the report	
23:52:01	12 lead ECG	ECG not included in the report	
<b>01 Sep 2023</b>	<b>Event</b>	<b>Details</b>	<b>Notes</b>
00:07:01	12 lead ECG	ECG not included in the report	
00:22:01	12 lead ECG	ECG not included in the report	
00:37:01	12 lead ECG	ECG not included in the report	
00:52:02	12 lead ECG	ECG not included in the report	
01:07:02	12 lead ECG	ECG not included in the report	
01:22:02	12 lead ECG	ECG not included in the report	
01:37:02	12 lead ECG	ECG not included in the report	
01:52:02	12 lead ECG	ECG not included in the report	
02:07:02	12 lead ECG	ECG not included in the report	
02:22:02	12 lead ECG	ECG not included in the report	
02:37:02	12 lead ECG	ECG not included in the report	
02:52:02	12 lead ECG	ECG not included in the report	
03:07:02	12 lead ECG	ECG not included in the report	
03:22:02	12 lead ECG	ECG not included in the report	
03:37:02	12 lead ECG	ECG not included in the report	
03:52:02	12 lead ECG	ECG not included in the report	
04:07:02	12 lead ECG	ECG not included in the report	
04:22:02	12 lead ECG	ECG not included in the report	
04:37:02	12 lead ECG	ECG not included in the report	

04:52:02	12 lead ECG	ECG not included in the report
05:07:02	12 lead ECG	ECG not included in the report
05:22:02	12 lead ECG	ECG not included in the report
05:37:02	12 lead ECG	ECG not included in the report
05:52:03	12 lead ECG	ECG not included in the report
06:07:03	12 lead ECG	ECG not included in the report
06:22:03	12 lead ECG	ECG not included in the report
06:37:03	12 lead ECG	ECG not included in the report
06:52:03	12 lead ECG	ECG not included in the report
07:07:03	12 lead ECG	ECG not included in the report
07:22:03	12 lead ECG	ECG not included in the report
07:37:03	12 lead ECG	ECG not included in the report
07:52:03	12 lead ECG	ECG not included in the report
08:07:03	12 lead ECG	ECG not included in the report
08:22:03	12 lead ECG	ECG not included in the report
08:37:03	12 lead ECG	ECG not included in the report
08:52:03	12 lead ECG	ECG not included in the report
09:07:03	12 lead ECG	See ECG section
09:22:03	12 lead ECG	See ECG section
09:37:03	12 lead ECG	See ECG section
09:52:03	12 lead ECG	See ECG section
10:07:03	12 lead ECG	See ECG section
10:22:03	12 lead ECG	See ECG section
10:37:03	12 lead ECG	See ECG section
10:52:04	12 lead ECG	See ECG section
11:07:04	12 lead ECG	See ECG section
11:22:04	12 lead ECG	See ECG section

## Medics

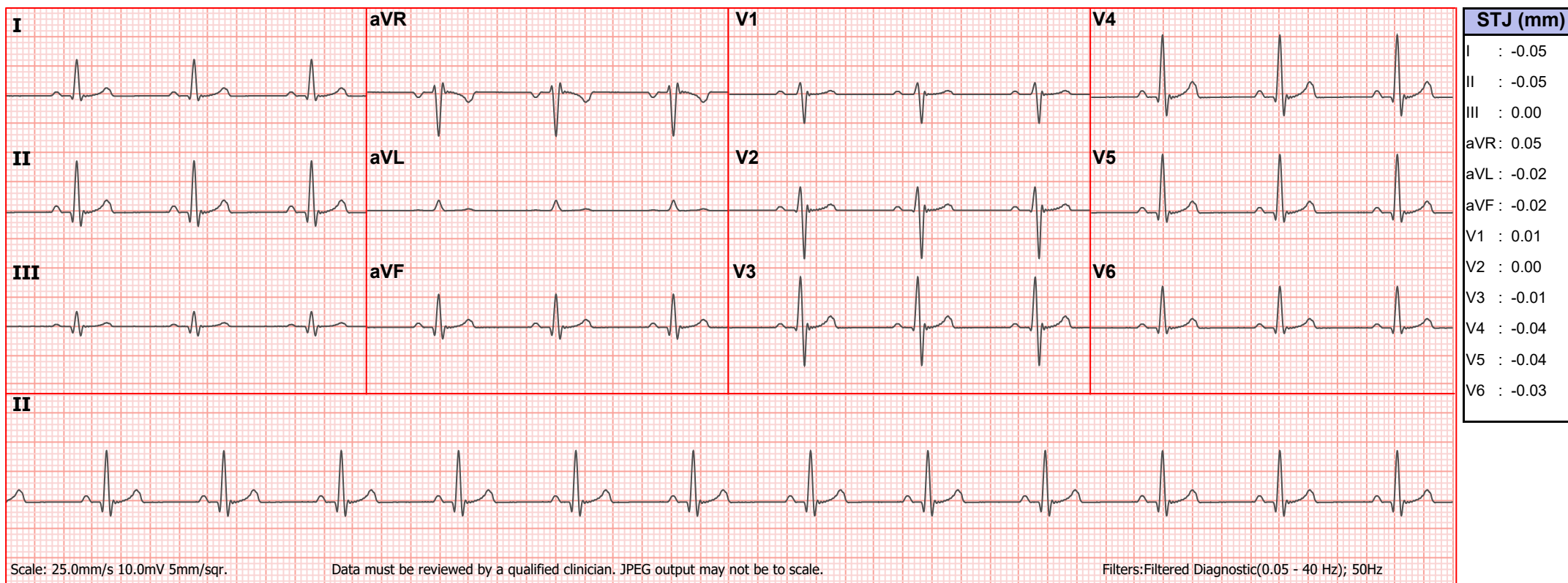
31 Aug 2023	Name	Role
10:33:17	Craig, Davis	

Recorded ECG #1 01 Sep 2023 09:07:03



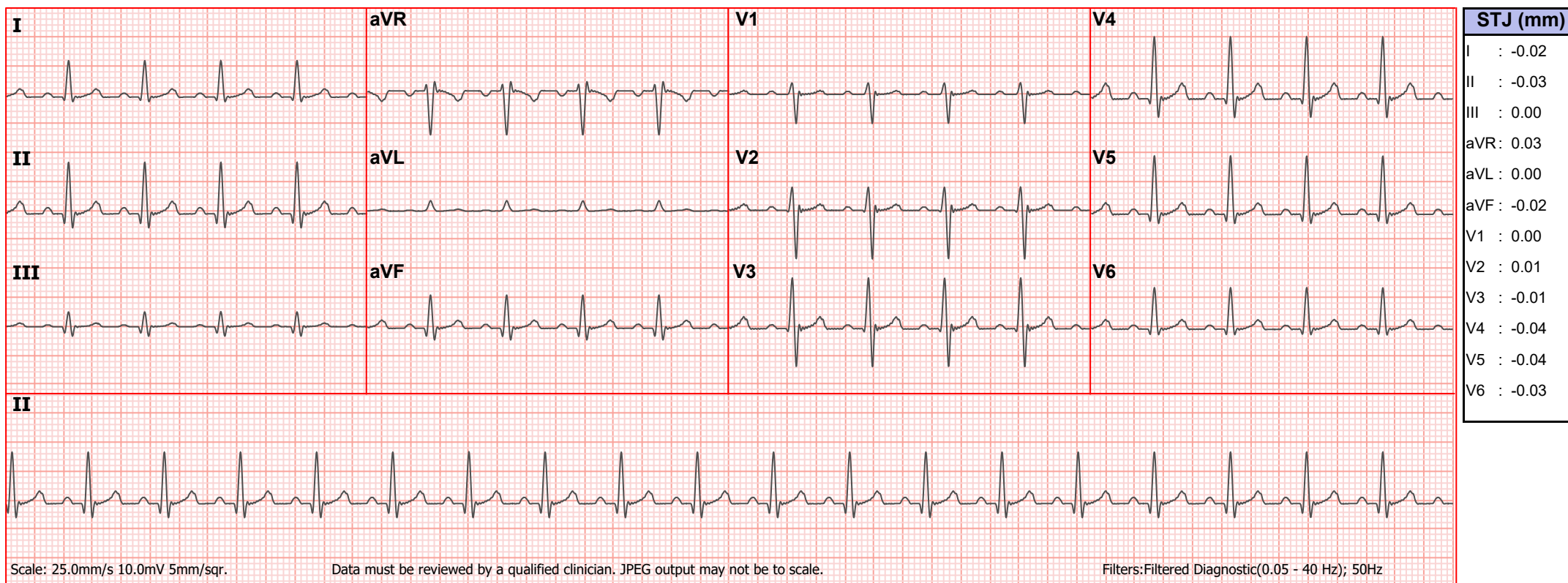
Tempus Pro Details		Summary	Interpretation
Serial #:	00111002	HR: 114 bpm	<ul style="list-style-type: none"><li>• Normal ECG except for rate</li><li>• Sinus tachycardia</li><li>• --- Default age/sex used (55yrs/Male) ---</li></ul>
Device Name:	TempusPro_Sim17	PR Interval: 142 ms	
Organisation:		QRS Duration: 86 ms	
Software:	v04.17	QT Interval: 296 ms	
Patient Name:	Pre-configured #1, S.	QTc Interval: 408 ms	
Patient ID:	MIL 30 - 123456789	P Duration: 80 ms	
Patient Age:	27 years	P Axis: 51 deg	
Patient Sex:	Male	QRS Axis: 26 deg	
Patient Weight:	78.0 kg	T Axis: 49 deg	
Patient Height:	70.0 inch		
Patient Allergy:	Bee Venom, Morphine, Cephalosporins		

Recorded ECG #2 01 Sep 2023 09:22:03



Tempus Pro Details		Summary	Interpretation
Serial #:	00111002	HR: 74 bpm	<ul style="list-style-type: none"><li>• <b>Borderline ECG</b></li><li>• Sinus rhythm</li><li>• --- Default age/sex used (55yrs/Male) ---</li><li>• Short QT interval</li></ul>
Device Name:	TempusPro_Sim17	PR Interval: 136 ms	
Organisation:		QRS Duration: 86 ms	
Software:	v04.17	QT Interval: 312 ms	
Patient Name:	Pre-configured #1, S.	QTc Interval: 347 ms	
Patient ID:	MIL 30 - 123456789	P Duration: 76 ms	
Patient Age:	27 years	P Axis: 51 deg	
Patient Sex:	Male	QRS Axis: 26 deg	
Patient Weight:	78.0 kg	T Axis: 49 deg	
Patient Height:	70.0 inch		
Patient Allergy:	Bee Venom, Morphine, Cephalosporins		

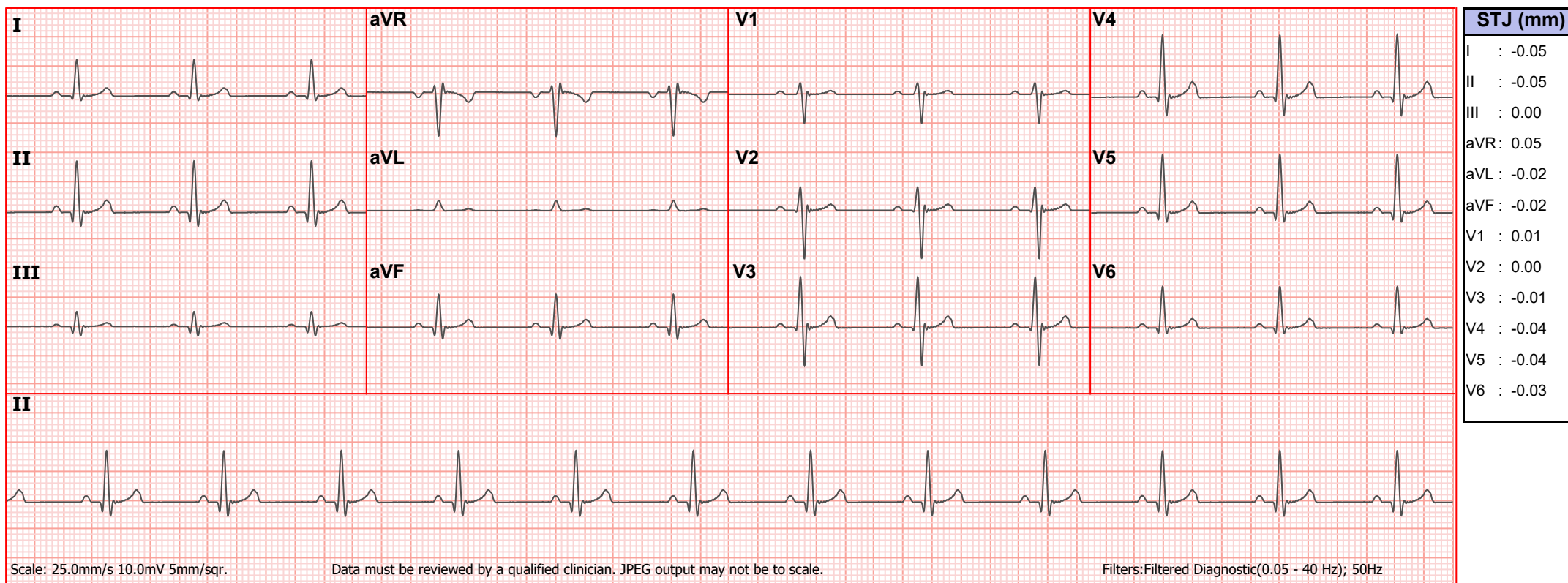
Recorded ECG #3 01 Sep 2023 09:37:03



Tempus Pro Details		Summary	Interpretation
Serial #:	00111002	HR: 114 bpm	<ul style="list-style-type: none"><li>• Normal ECG except for rate</li><li>• Sinus tachycardia</li><li>• --- Default age/sex used (55yrs/Male) ---</li></ul>
Device Name:	TempusPro_Sim17	PR Interval: 142 ms	
Organisation:		QRS Duration: 86 ms	
Software:	v04.17	QT Interval: 296 ms	
Patient Name:	Pre-configured #1, S.	QTc Interval: 408 ms	
Patient ID:	MIL 30 - 123456789	P Duration: 80 ms	
Patient Age:	27 years	P Axis: 51 deg	
Patient Sex:	Male	QRS Axis: 26 deg	
Patient Weight:	78.0 kg	T Axis: 49 deg	
Patient Height:	70.0 inch		
Patient Allergy:	Bee Venom, Morphine, Cephalosporins		



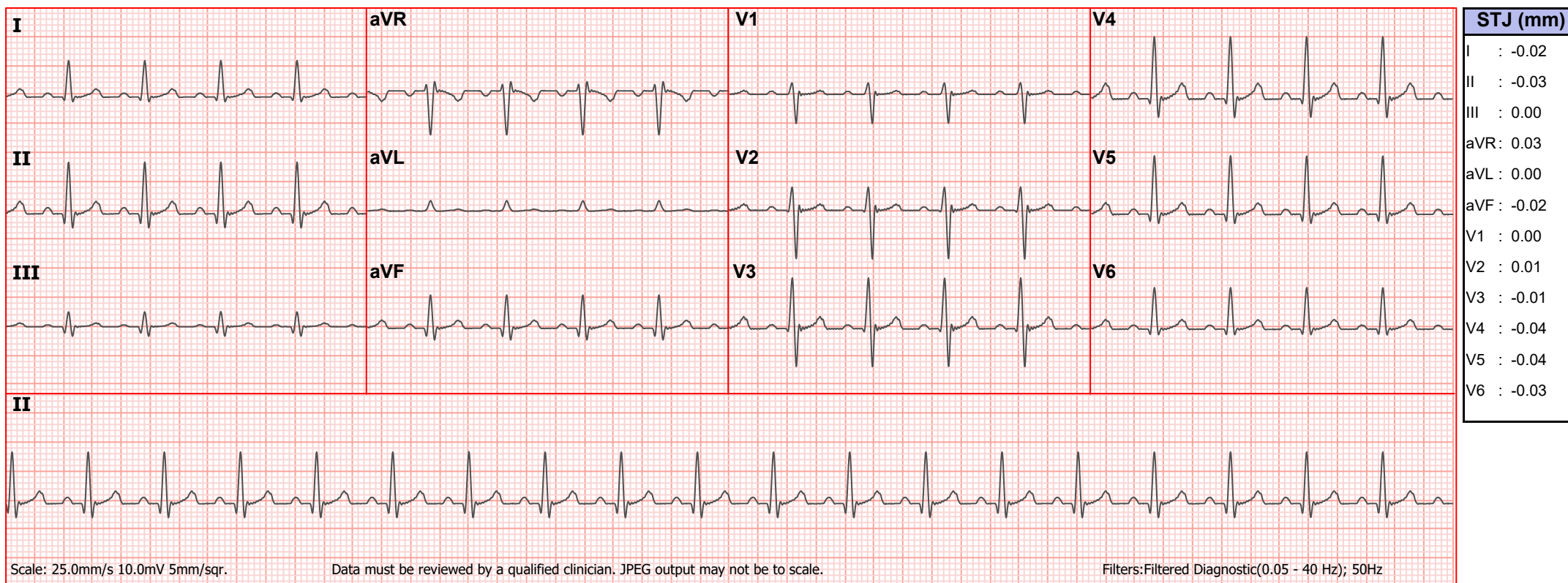
Recorded ECG #4 01 Sep 2023 09:52:03



Tempus Pro Details		Summary	Interpretation
Serial #:	00111002	HR: 74 bpm	<ul style="list-style-type: none"><li>• <b>Borderline ECG</b></li><li>• Sinus rhythm</li><li>• --- Default age/sex used (55yrs/Male) ---</li><li>• Short QT interval</li></ul>
Device Name:	TempusPro_Sim17	PR Interval: 136 ms	
Organisation:		QRS Duration: 86 ms	
Software:	v04.17	QT Interval: 312 ms	
Patient Name:	Pre-configured #1, S.	QTc Interval: 347 ms	
Patient ID:	MIL 30 - 123456789	P Duration: 76 ms	
Patient Age:	27 years	P Axis: 51 deg	
Patient Sex:	Male	QRS Axis: 26 deg	
Patient Weight:	78.0 kg	T Axis: 49 deg	
Patient Height:	70.0 inch		
Patient Allergy:	Bee Venom, Morphine, Cephalosporins		

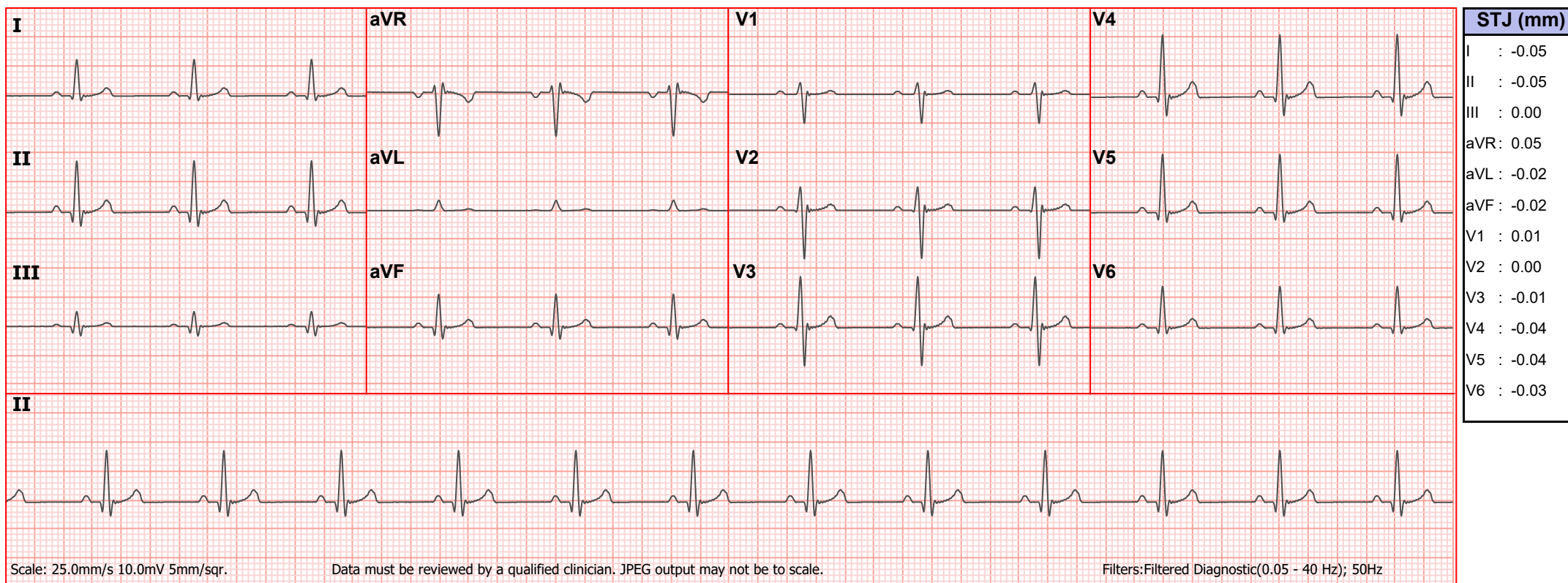


Recorded ECG #5 01 Sep 2023 10:07:03



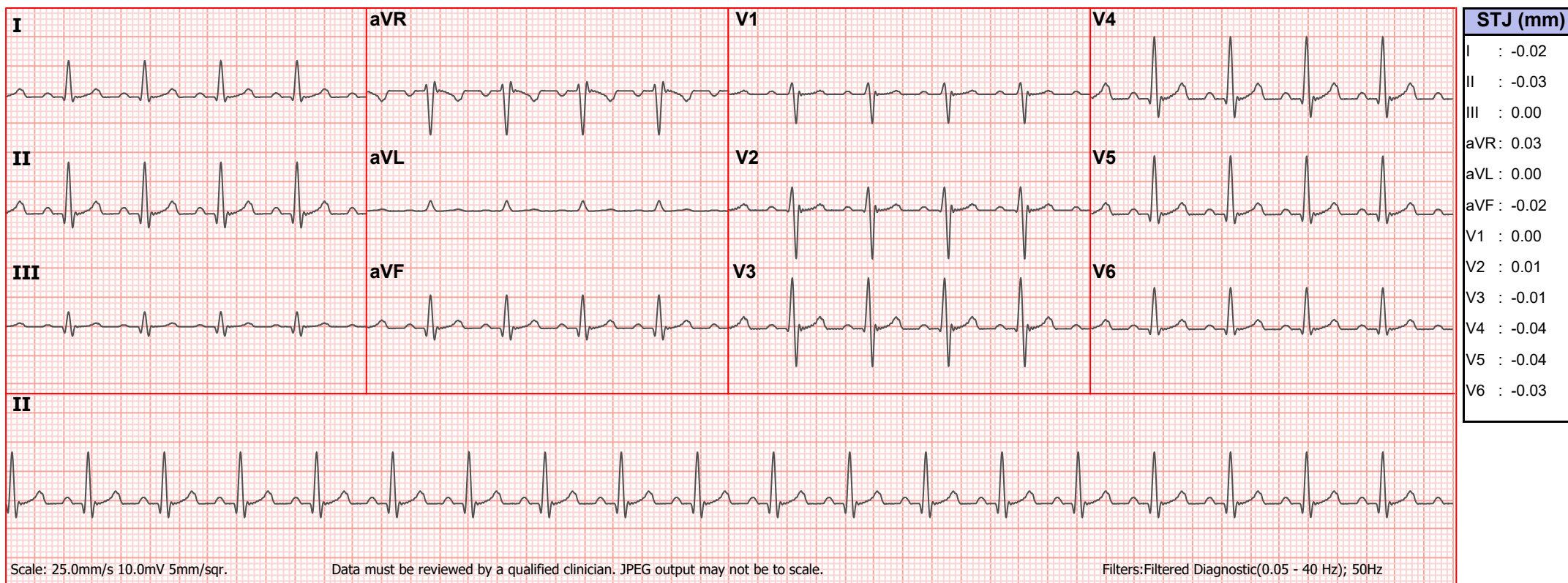
Tempus Pro Details		Summary	Interpretation
Serial #:	00111002	HR: 114 bpm	<ul style="list-style-type: none"><li>• Normal ECG except for rate</li><li>• Sinus tachycardia</li><li>• --- Default age/sex used (55yrs/Male) ---</li></ul>
Device Name:	TempusPro_Sim17	PR Interval: 142 ms	
Organisation:		QRS Duration: 86 ms	
Software:	v04.17	QT Interval: 296 ms	
Patient Name:	Pre-configured #1, S.	QTc Interval: 408 ms	
Patient ID:	MIL 30 - 123456789	P Duration: 80 ms	
Patient Age:	27 years	P Axis: 51 deg	
Patient Sex:	Male	QRS Axis: 26 deg	
Patient Weight:	78.0 kg	T Axis: 49 deg	
Patient Height:	70.0 inch		
Patient Allergy:	Bee Venom, Morphine, Cephalosporins		

Recorded ECG #6 01 Sep 2023 10:22:03



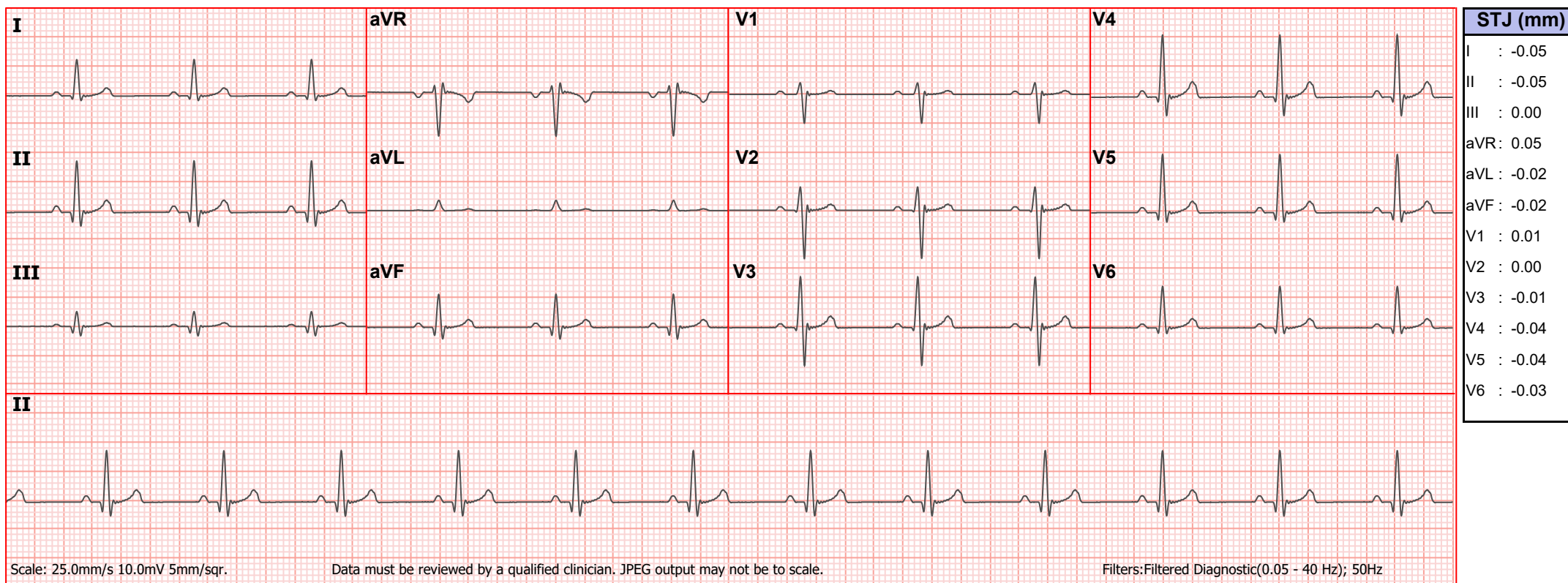
Tempus Pro Details		Summary	Interpretation
Serial #:	00111002	HR: 74 bpm	<ul style="list-style-type: none"><li>• <b>Borderline ECG</b></li><li>• Sinus rhythm</li><li>• --- Default age/sex used (55yrs/Male) ---</li><li>• Short QT interval</li></ul>
Device Name:	TempusPro_Sim17	PR Interval: 136 ms	
Organisation:		QRS Duration: 86 ms	
Software:	v04.17	QT Interval: 312 ms	
Patient Name:	Pre-configured #1, S.	QTc Interval: 347 ms	
Patient ID:	MIL 30 - 123456789	P Duration: 76 ms	
Patient Age:	27 years	P Axis: 51 deg	
Patient Sex:	Male	QRS Axis: 26 deg	
Patient Weight:	78.0 kg	T Axis: 49 deg	
Patient Height:	70.0 inch		
Patient Allergy:	Bee Venom, Morphine, Cephalosporins		

Recorded ECG #7 01 Sep 2023 10:37:03



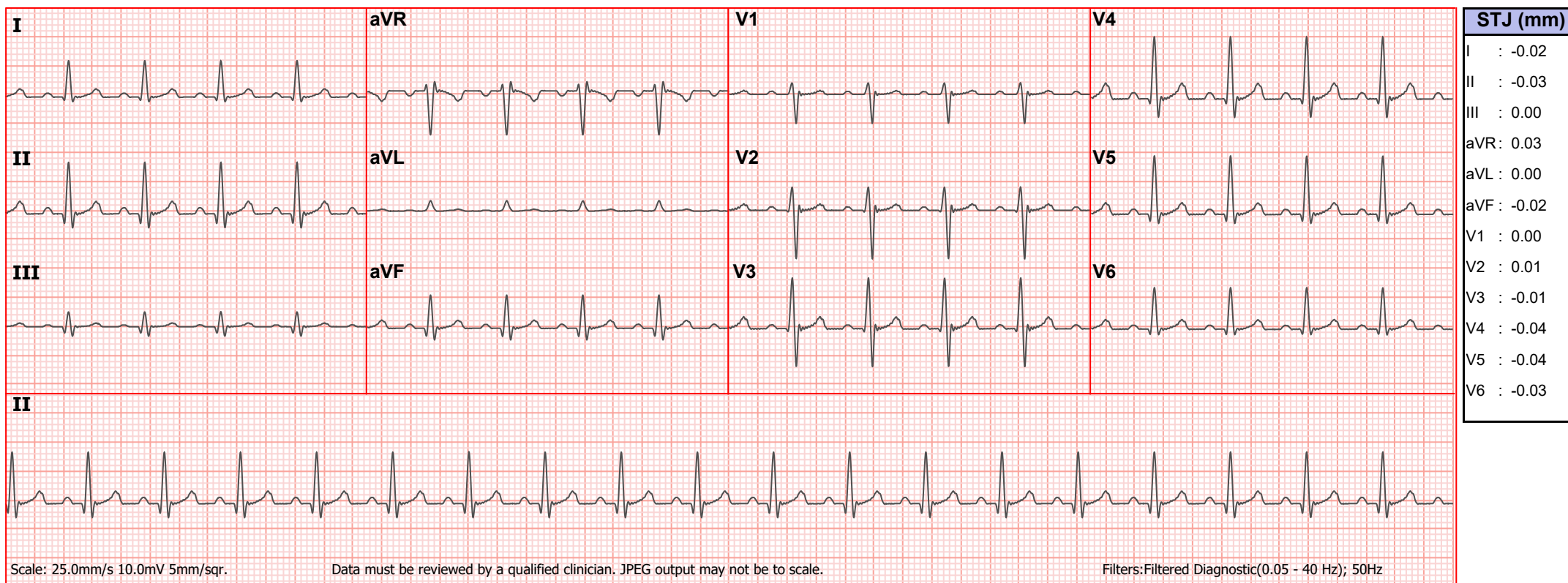
Tempus Pro Details		Summary	Interpretation
Serial #:	00111002	HR: 114 bpm	<ul style="list-style-type: none"><li>• Normal ECG except for rate</li><li>• Sinus tachycardia</li><li>• --- Default age/sex used (55yrs/Male) ---</li></ul>
Device Name:	TempusPro_Sim17	PR Interval: 142 ms	
Organisation:		QRS Duration: 86 ms	
Software:	v04.17	QT Interval: 296 ms	
Patient Name:	Pre-configured #1, S.	QTc Interval: 408 ms	
Patient ID:	MIL 30 - 123456789	P Duration: 80 ms	
Patient Age:	27 years	P Axis: 51 deg	
Patient Sex:	Male	QRS Axis: 26 deg	
Patient Weight:	78.0 kg	T Axis: 49 deg	
Patient Height:	70.0 inch		
Patient Allergy:	Bee Venom, Morphine, Cephalosporins		

Recorded ECG #8 01 Sep 2023 10:52:04



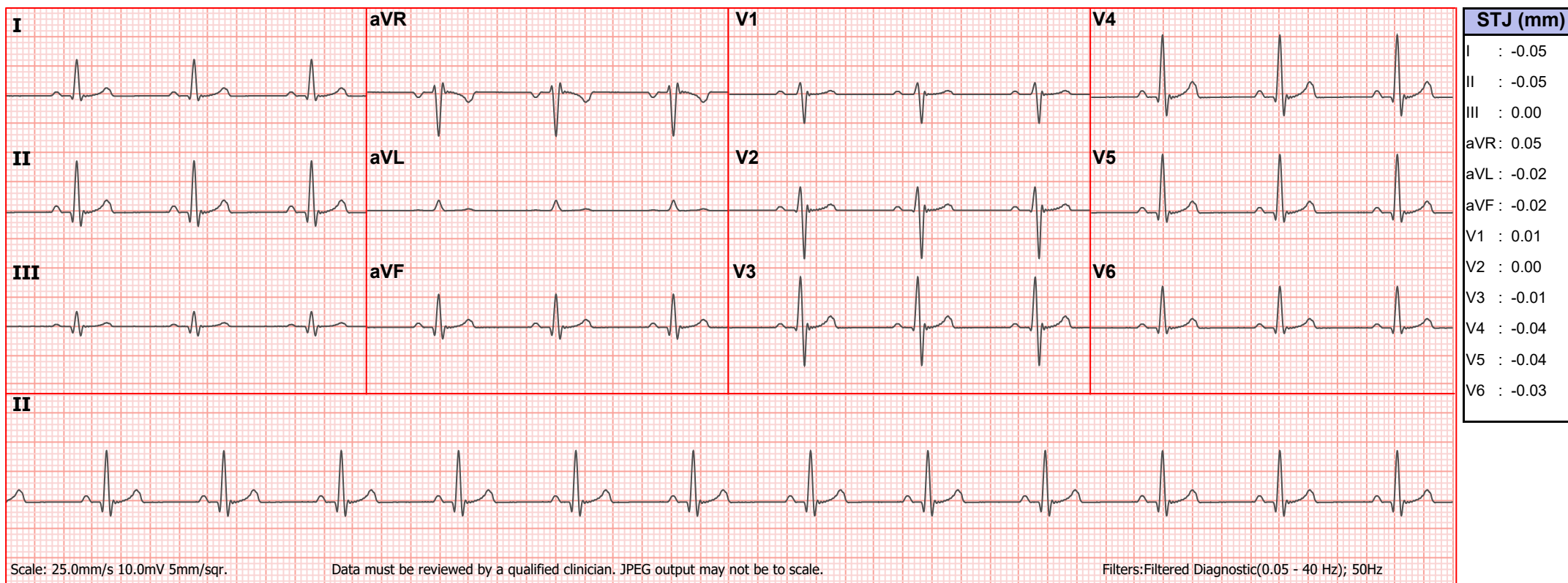
Tempus Pro Details		Summary	Interpretation
Serial #:	00111002	HR: 74 bpm	<ul style="list-style-type: none"><li>• <b>Borderline ECG</b></li><li>• Sinus rhythm</li><li>• --- Default age/sex used (55yrs/Male) ---</li><li>• Short QT interval</li></ul>
Device Name:	TempusPro_Sim17	PR Interval: 136 ms	
Organisation:		QRS Duration: 86 ms	
Software:	v04.17	QT Interval: 312 ms	
Patient Name:	Pre-configured #1, S.	QTc Interval: 347 ms	
Patient ID:	MIL 30 - 123456789	P Duration: 76 ms	
Patient Age:	27 years	P Axis: 51 deg	
Patient Sex:	Male	QRS Axis: 26 deg	
Patient Weight:	78.0 kg	T Axis: 49 deg	
Patient Height:	70.0 inch		
Patient Allergy:	Bee Venom, Morphine, Cephalosporins		

Recorded ECG #9 01 Sep 2023 11:07:04



Tempus Pro Details		Summary	Interpretation
Serial #:	00111002	HR: 114 bpm	<ul style="list-style-type: none"><li>• Normal ECG except for rate</li><li>• Sinus tachycardia</li><li>• --- Default age/sex used (55yrs/Male) ---</li></ul>
Device Name:	TempusPro_Sim17	PR Interval: 142 ms	
Organisation:		QRS Duration: 86 ms	
Software:	v04.17	QT Interval: 296 ms	
Patient Name:	Pre-configured #1, S.	QTc Interval: 408 ms	
Patient ID:	MIL 30 - 123456789	P Duration: 80 ms	
Patient Age:	27 years	P Axis: 51 deg	
Patient Sex:	Male	QRS Axis: 26 deg	
Patient Weight:	78.0 kg	T Axis: 49 deg	
Patient Height:	70.0 inch		
Patient Allergy:	Bee Venom, Morphine, Cephalosporins		

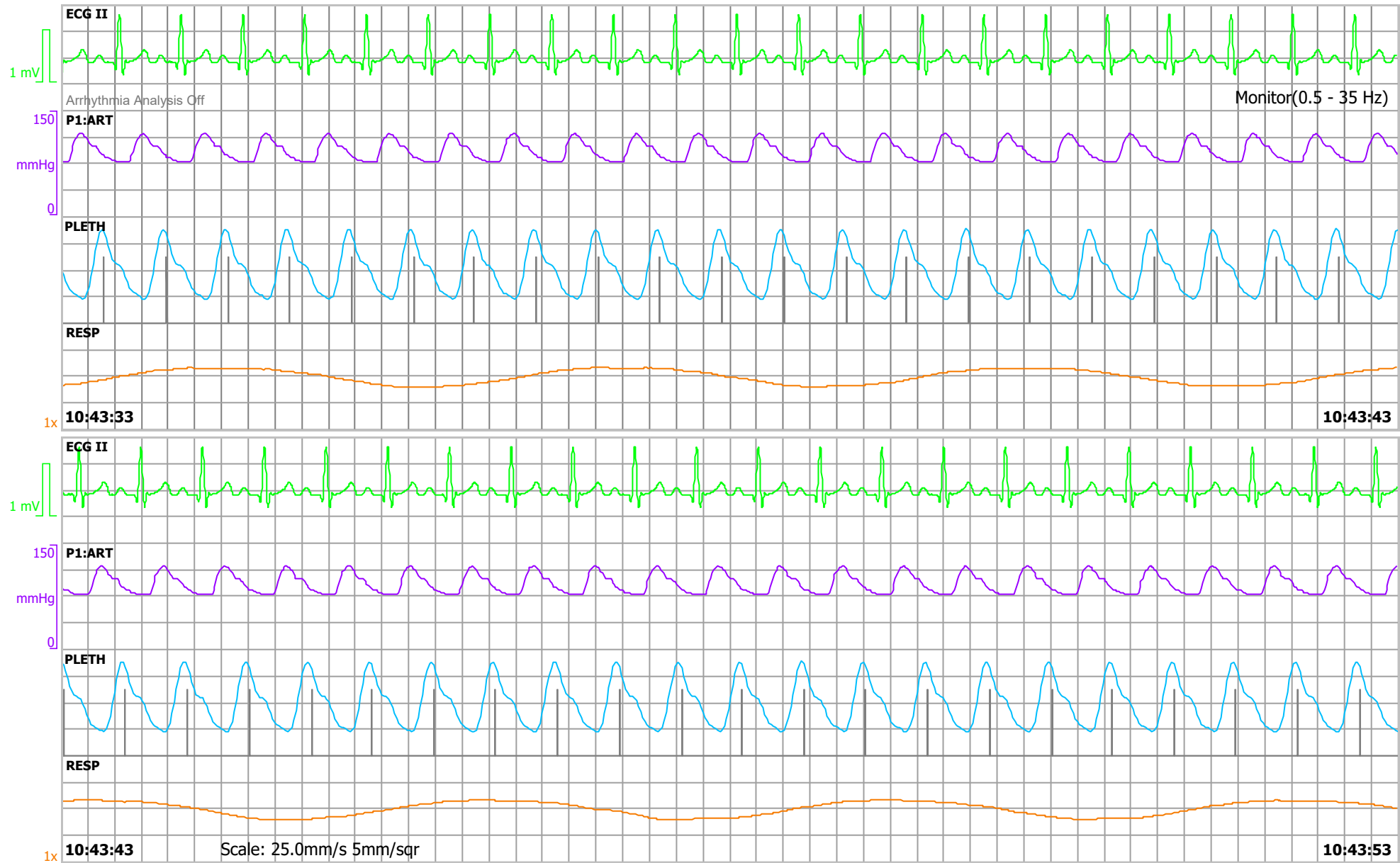
## Recorded ECG #10 01 Sep 2023 11:22:04



Tempus Pro Details		Summary	Interpretation
Serial #:	00111002	HR: 74 bpm	<ul style="list-style-type: none"><li>• <b>Borderline ECG</b></li><li>• Sinus rhythm</li><li>• --- Default age/sex used (55yrs/Male) ---</li><li>• Short QT interval</li></ul>
Device Name:	TempusPro_Sim17	PR Interval: 136 ms	
Organisation:		QRS Duration: 86 ms	
Software:	v04.17	QT Interval: 312 ms	
Patient Name:	Pre-configured #1, S.	QTc Interval: 347 ms	
Patient ID:	MIL 30 - 123456789	P Duration: 76 ms	
Patient Age:	27 years	P Axis: 51 deg	
Patient Sex:	Male	QRS Axis: 26 deg	
Patient Weight:	78.0 kg	T Axis: 49 deg	
Patient Height:	70.0 inch		
Patient Allergy:	Bee Venom, Morphine, Cephalosporins		



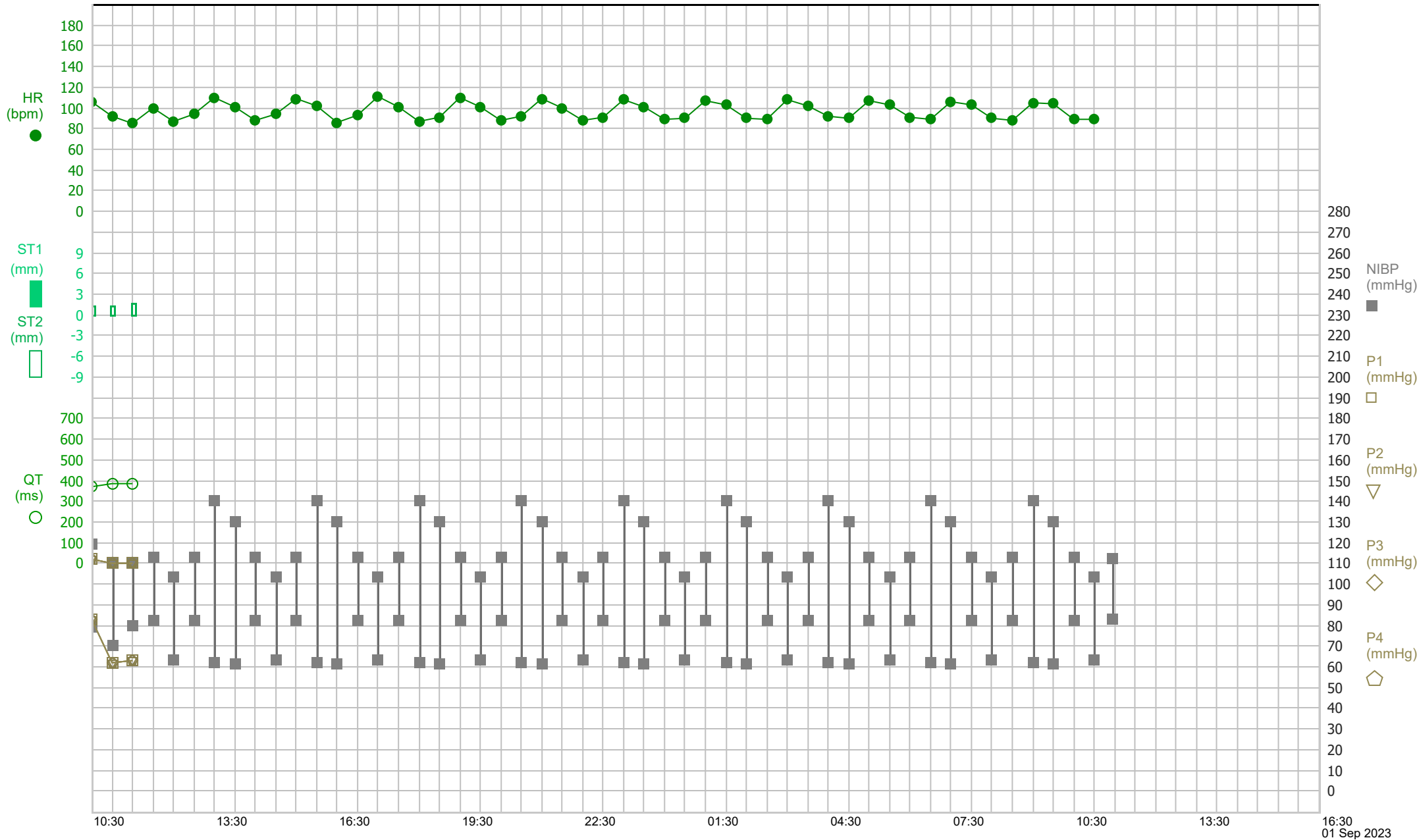
## Waveforms #1 31 Aug 2023

HR: 130bpm NIBP: 123/82mmHg Resp: 20rpm SpO2: 97% PI: 5.3% PVI: 2% SpOC: 32ml/dl SpHb: **25.0g/dl** SpMet: 0.8% SpCO: 2% T1: 98.6°F P1: 117/78mmHg





Trend Graph





**Images**

31 Aug 2023 10:26:24



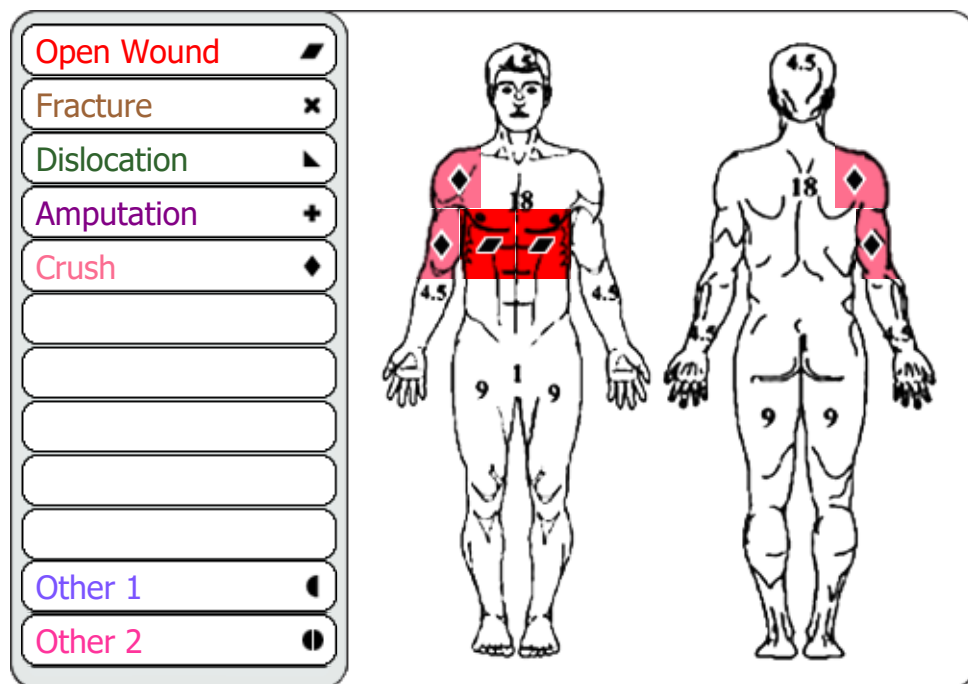
31 Aug 2023 10:27:21



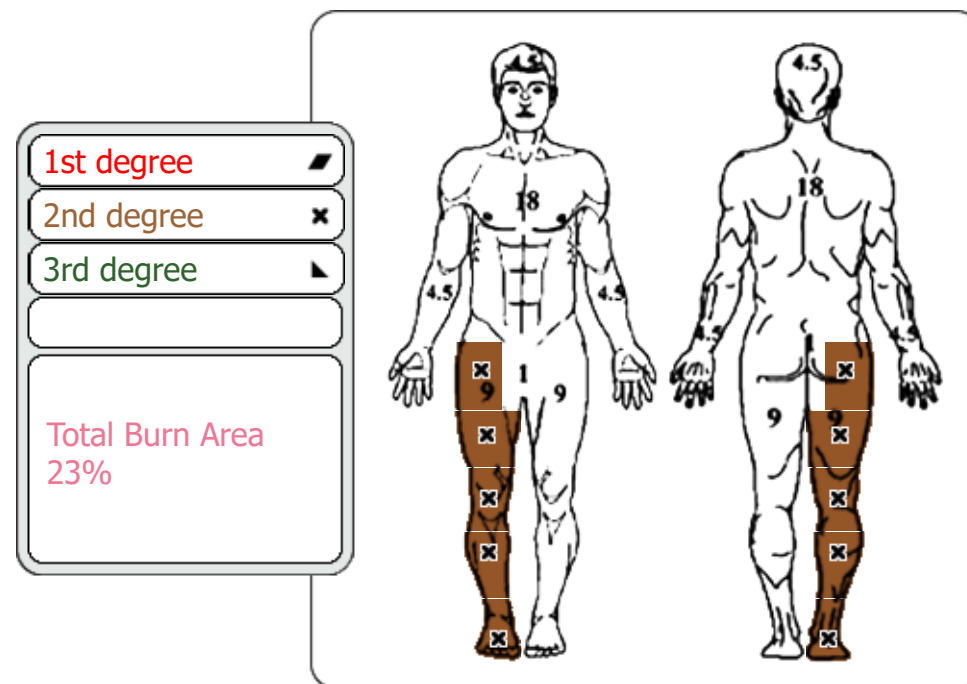
31 Aug 2023 10:31:41



Injury Body Map - 31 Aug 2023 10:35:16



Burn Body Map - 31 Aug 2023 10:37:16



## Trend Table

Date Time	31 Aug 10:30	11:00	11:30	12:00	12:30	13:00	13:30	14:00	14:30	15:00	15:30	16:00
HR (bpm)	106	92	85	100	87	94	110	101	88	94	109	102
ST1 (mm)	1.2 (II)	1.2 (II)	1.6 (II)	-	-	-	-	-	-	-	-	-
ST2 (mm)	1.2 (I)	1.2 (I)	1.6 (I)	-	-	-	-	-	-	-	-	-
QT (ms)	370	385	385	-	-	-	-	-	-	-	-	-
NIBP (mmHg)	119/79	110/70	110/80	113/82	103/63	113/82	140/62	130/61	113/82	103/63	113/82	140/62
Resp (rpm)	36	42	36	39	46	31	29	39	46	31	29	39
ETCO2 (mmHg)	37	45	49	41	45	43	33	41	45	43	33	41
SpO2 (%)	97	98	94	97	95	94	95	97	95	94	95	97
PI (%)	3.6	3.6	3.1	3.7	3.2	2.2	3.3	3.7	3.2	2.2	3.3	3.7
PVI (%)	23	30	32	28	32	26	34	28	32	26	34	28
SpOC (ml/dl)	18	16	20	15	18	17	18	15	18	17	18	15
SpHb (g/dl)	9.6	11.4	14.3	10.8	16.5	14.0	10.3	10.8	16.5	14.0	10.3	10.8
SpMet (%)	1.0	1.3	1.9	1.6	1.9	1.0	1.0	2.0	1.9	1.4	1.3	1.8
SpCO (%)	8	6	8	8	8	9	6	8	8	9	6	8
T1 (°F)	96.6	97.3	96.6	97.7	97.3	97.7	97.0	97.7	97.3	97.7	97.0	97.7
T2 (°F)	95.0	96.6	95.7	96.4	96.3	96.3	96.1	96.4	96.3	96.3	96.1	96.4
P1 (mmHg)	112/83	110/62	110/63	-	-	-	-	-	-	-	-	-
P2 (mmHg)	112/83	110/62	110/63	-	-	-	-	-	-	-	-	-
P3 (mmHg)	112/83	110/62	110/63	-	-	-	-	-	-	-	-	-
P4 (mmHg)	112/83	110/62	110/63	-	-	-	-	-	-	-	-	-

Values in bold are outside of alarm limits

Trend Table

Date Time	31 Aug 16:30	17:00	17:30	18:00	18:30	19:00	19:30	20:00	20:30	21:00	21:30	22:00
HR (bpm)	86	93	111	101	87	91	110	101	88	92	109	100
ST1 (mm)	-	-	-	-	-	-	-	-	-	-	-	-
ST2 (mm)	-	-	-	-	-	-	-	-	-	-	-	-
QT (ms)	-	-	-	-	-	-	-	-	-	-	-	-
NIBP (mmHg)	130/61	113/82	103/63	113/82	140/62	130/61	113/82	103/63	113/82	140/62	130/61	113/82
Resp (rpm)	46	31	29	39	46	31	29	39	46	31	29	39
ETCO2 (mmHg)	45	43	33	41	45	43	33	41	45	43	33	41
SpO2 (%)	95	94	95	97	95	94	95	97	95	94	95	97
PI (%)	3.2	2.2	3.3	3.7	3.2	2.2	3.3	3.7	3.2	2.2	3.3	3.7
PVI (%)	32	26	34	28	32	26	34	28	32	26	34	28
SpOC (ml/dl)	18	17	18	15	18	17	18	15	18	17	18	15
SpHb (g/dl)	16.5	14.0	10.3	10.8	16.5	14.0	10.3	10.8	16.5	14.0	10.3	10.8
SpMet (%)	1.9	1.2	1.0	1.9	2.0	1.3	1.8	2.0	1.8	1.2	1.7	1.0
SpCO (%)	8	9	6	8	8	9	6	8	8	9	6	8
T1 (°F)	97.3	97.7	97.0	97.7	97.3	97.7	97.0	97.7	97.3	97.7	97.0	97.7
T2 (°F)	96.3	96.3	96.1	96.4	96.3	96.3	96.1	96.4	96.3	96.3	96.1	96.4
P1 (mmHg)	-	-	-	-	-	-	-	-	-	-	-	-
P2 (mmHg)	-	-	-	-	-	-	-	-	-	-	-	-
P3 (mmHg)	-	-	-	-	-	-	-	-	-	-	-	-
P4 (mmHg)	-	-	-	-	-	-	-	-	-	-	-	-

Values in bold are outside of alarm limits



Trend Table

Date Time	31 Aug 22:30	23:00	23:30	01 Sep 00:00	00:30	01:00	01:30	02:00	02:30	03:00	03:30	04:00
HR (bpm)	88	91	108	101	89	90	107	103	90	89	108	102
ST1 (mm)	-	-	-	-	-	-	-	-	-	-	-	-
ST2 (mm)	-	-	-	-	-	-	-	-	-	-	-	-
QT (ms)	-	-	-	-	-	-	-	-	-	-	-	-
NIBP (mmHg)	103/63	113/82	140/62	130/61	113/82	103/63	113/82	140/62	130/61	113/82	103/63	113/82
Resp (rpm)	46	31	29	39	46	31	29	39	46	31	29	39
ETCO2 (mmHg)	45	43	33	41	45	43	33	41	45	43	33	41
SpO2 (%)	95	94	95	97	95	94	95	97	95	94	95	97
PI (%)	3.2	2.2	3.3	3.7	3.2	2.2	3.3	3.7	3.2	2.2	3.3	3.7
PVI (%)	32	26	34	28	32	26	34	28	32	26	34	28
SpOC (ml/dl)	18	17	18	15	18	17	18	15	18	17	18	15
SpHb (g/dl)	16.5	14.0	10.3	10.8	16.5	14.0	10.3	10.8	16.5	14.0	10.3	10.8
SpMet (%)	1.3	1.9	1.3	2.0	1.9	1.9	1.9	1.7	1.5	2.0	2.0	1.6
SpCO (%)	8	9	6	8	8	9	6	8	8	9	6	8
T1 (°F)	97.3	97.7	97.0	97.7	97.3	97.7	97.0	97.7	97.3	97.7	97.0	97.7
T2 (°F)	96.3	96.3	96.1	96.4	96.3	96.3	96.1	96.4	96.3	96.3	96.1	96.4
P1 (mmHg)	-	-	-	-	-	-	-	-	-	-	-	-
P2 (mmHg)	-	-	-	-	-	-	-	-	-	-	-	-
P3 (mmHg)	-	-	-	-	-	-	-	-	-	-	-	-
P4 (mmHg)	-	-	-	-	-	-	-	-	-	-	-	-

Values in bold are outside of alarm limits

Trend Table

Date Time	01 Sep 04:30	05:00	05:30	06:00	06:30	07:00	07:30	08:00	08:30	09:00	09:30	10:00
HR (bpm)	92	90	107	103	91	89	106	103	90	88	105	104
ST1 (mm)	-	-	-	-	-	-	-	-	-	-	-	-
ST2 (mm)	-	-	-	-	-	-	-	-	-	-	-	-
QT (ms)	-	-	-	-	-	-	-	-	-	-	-	-
NIBP (mmHg)	140/62	130/61	113/82	103/63	113/82	140/62	130/61	113/82	103/63	113/82	140/62	130/61
Resp (rpm)	46	31	29	39	46	31	29	39	46	31	29	39
ETCO2 (mmHg)	45	43	33	41	45	43	33	41	45	43	33	41
SpO2 (%)	95	94	95	97	95	94	95	97	95	94	95	97
PI (%)	3.2	2.2	3.3	3.7	3.2	2.2	3.3	3.7	3.2	2.2	3.3	3.7
PVI (%)	32	26	34	28	32	26	34	28	32	26	34	28
SpOC (ml/dl)	18	17	18	15	18	17	18	15	18	17	18	15
SpHb (g/dl)	16.5	14.0	10.3	10.8	16.5	14.0	10.3	10.8	16.5	14.0	10.3	10.8
SpMet (%)	1.9	1.9	2.0	2.0	2.0	2.0	2.0	1.4	1.6	1.9	1.0	1.0
SpCO (%)	8	9	6	8	8	9	6	8	8	9	6	8
T1 (°F)	97.3	97.7	97.0	97.7	97.3	97.7	97.0	97.7	97.3	97.7	97.0	97.7
T2 (°F)	96.3	96.3	96.1	96.4	96.3	96.3	96.1	96.4	96.3	96.3	96.1	96.4
P1 (mmHg)	-	-	-	-	-	-	-	-	-	-	-	-
P2 (mmHg)	-	-	-	-	-	-	-	-	-	-	-	-
P3 (mmHg)	-	-	-	-	-	-	-	-	-	-	-	-
P4 (mmHg)	-	-	-	-	-	-	-	-	-	-	-	-

Values in bold are outside of alarm limits

## Trend Table

Date Time	01 Sep 10:30	11:00	11:27
HR (bpm)	89	89	-
ST1 (mm)	-	-	-
ST2 (mm)	-	-	-
QT (ms)	-	-	-
NIBP (mmHg)	113/82	103/63	112/83
Resp (rpm)	46	31	-
ETCO2 (mmHg)	45	43	-
SpO2 (%)	95	94	-
PI (%)	3.2	2.2	-
PVI (%)	32	26	-
SpOC (ml/dl)	18	17	-
SpHb (g/dl)	16.5	14.0	-
SpMet (%)	2.0	1.9	-
SpCO (%)	8	9	-
T1 (°F)	97.3	97.7	-
T2 (°F)	96.3	96.3	-
P1 (mmHg)	-	-	-
P2 (mmHg)	-	-	-
P3 (mmHg)	-	-	-
P4 (mmHg)	-	-	-

Values in bold are outside of alarm limits