

## Case summary

Incident ID: 23-07550  
Patient ID: 2023031520424500-LP1547560370  
Patient Name: Doe

Patient ID:	<u>2023031520424500-LP1547560370</u>	Birth Date:	
Incident ID:	<u>23-07550</u>	Device ID:	<u>MEDIC 103</u>
Age at Incident:	<u>30 Years</u>	Case Start Date:	<u>3/15/2023</u>
Sex:	<u>Male</u>	Case Start Time:	<u>8:42:45 PM</u>
Race:	<u>Unspecified</u>	Time Adjustment:	<u>System Adjusted Time</u>

### Case Summary:

Total Analyses: 0  
Total Shocks: 1  
Total 12-Leads: 0  
Total Time Paced: 00:00:00

### Notes:

Summary complete. Leads off multiple times and for various durations.  
added compression and CPR Start/stop  
Updated at 3/21/2023 2:29:04 AM by rdarden (Rick Darden).  
Updated at 3/29/2023 7:36:38 PM by zphillips (Zach Phillips).

### Comments:

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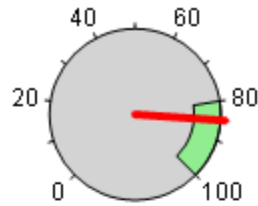
# CPR report



Device Type: LIFEPAK® 15  
Power On: 3/15/2023 8:42:45 PM  
CPR Annotations Edited: Yes  
Device Configuration: 2L355R0402000R  
\*Non-paddles lead intervals are included in the reported CPR Ratio  
\*Times have been adjusted by the system.

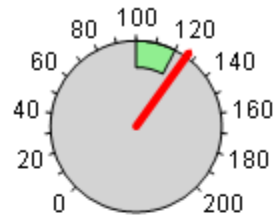
Duration: 00:42:59  
Incident ID: 23-07550  
Statistical Parameters: 1000-0300-3000-05

Compression ratio  
(/total time)



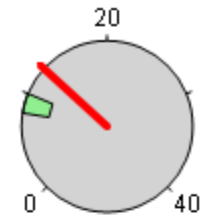
19:51 / 23:25 = 85 %

Compression rate

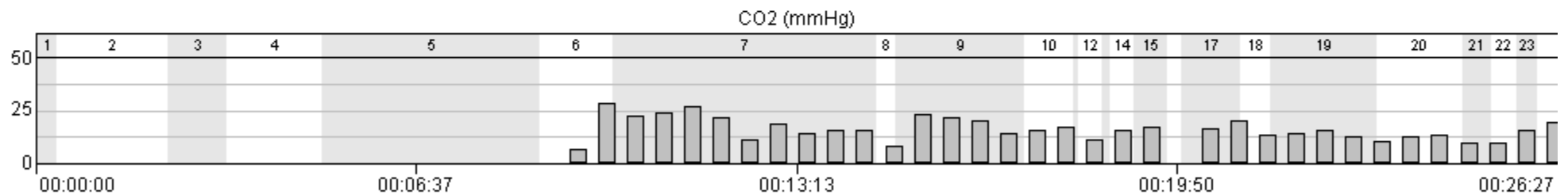
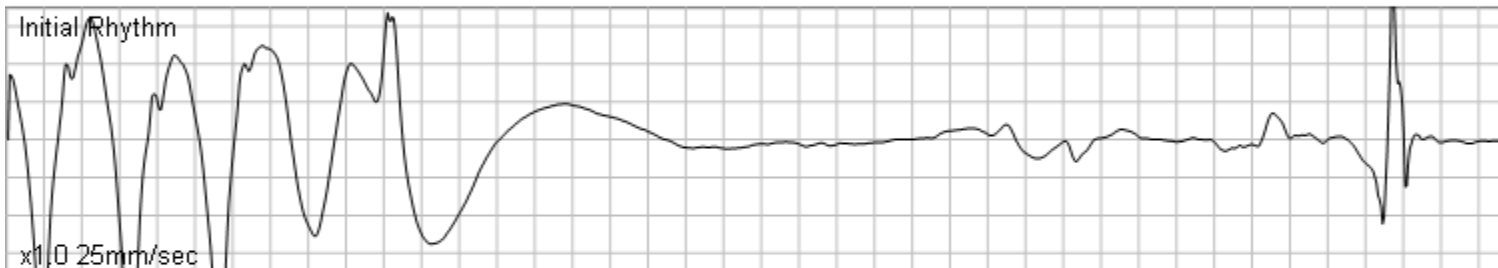


126/minute

Ventilations/minute



13/minute



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## Summary

CPR needed	= 26:27	CPR done	= 20:57
CPR not done	= 5:30	Compression count	= 2428
Longest compression pause	= 0:43	Pauses over 10 sec	= 8
Comment			

## Interval Statistics

CPR period	Responsible for CPR	CPR started	CPR stopped	CPR duration	Pause duration	Reason CPR stopped	Comments	Compr. ratio, %	Compr. rate	Vent. /min
1		00:00:00	00:00:02	00:00:02	00:00:19	Pulse/rhythm check	Initial rhythm	11	--	--
2		00:00:21	00:01:02	00:00:41	00:01:14	Pulse/rhythm check	Extended pause due to leads off.	80	120	--
3		00:02:17	00:03:13	00:00:57	00:00:04	Pulse/rhythm check	Leads off again, assume CPR happening.	94	126	--
4		00:03:17	00:04:57	00:01:39	00:00:01	Pulse/rhythm check		83	134	--
5		00:04:58	00:08:01	00:03:03	00:00:43	Unknown	Leads off multiple times.	100	118	--
6		00:08:44	00:09:42	00:00:57	00:00:19	Pulse/rhythm check	Long pause	75	113	--
7		00:10:00	00:14:20	00:04:20	00:00:17	Pulse/rhythm check	Long pause. 4:20 between pulse checks	94	121	13
8		00:14:37	00:14:40	00:00:03	00:00:16	Unknown	Long pause	17	106	--
9		00:14:56	00:17:09	00:02:12	00:00:02	Pulse/rhythm check		100	126	16
10		00:17:11	00:18:00	00:00:49	00:00:02	Pulse/rhythm check		100	134	11
11		00:18:02	00:18:06	00:00:04	00:00:01	Unknown		100	131	--
12		00:18:07	00:18:23	00:00:16	00:00:08	Unknown		67	126	--
13		00:18:31	00:18:40	00:00:09	00:00:01	Unknown		99	130	--
14		00:18:41	00:19:04	00:00:23	00:00:02	Unknown		100	131	--
15		00:19:05	00:19:24	00:00:19	00:00:16	Pulse/rhythm check		53	131	9
16		00:19:40	00:19:44	00:00:04	00:00:11	Defibrillation	Long pre-shock pause	33	151	--

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## Interval Statistics

CPR period	Responsible for CPR	CPR started	CPR stopped	CPR duration	Pause duration	Reason CPR stopped	Comments	Compr. ratio, %	Compr. rate	Vent. /min
17		00:19:55	00:20:12	00:00:17	00:00:43	Pulse/rhythm check	Please do 2 minutes of compressions after defibrillation.	28	143	4
18		00:20:55	00:21:26	00:00:31	00:00:01	Unknown		100	147	24
19		00:21:28	00:23:13	00:01:45	00:00:06	Pulse/rhythm check		95	140	11
20		00:23:19	00:24:36	00:01:17	00:00:12	Pulse/rhythm check	Try for 2 minutes between pulse checks.	86	136	7
21		00:24:48	00:24:55	00:00:07	00:00:22	Unknown	Long pause	23	137	--
22		00:25:17	00:25:41	00:00:24	00:00:03	Unknown		90	142	--
23		00:25:45	00:26:04	00:00:19	00:00:03	Unknown		86	136	--
24		00:26:07	00:26:26	00:00:20	00:00:00	Termination/Transfer of Care		96	147	--

Ventilation

Chest compression

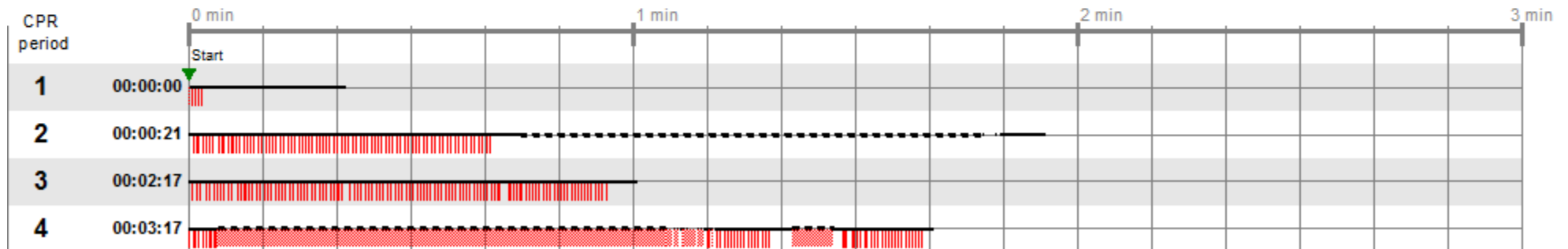
AED-prompted CPR period

AED Analysis

Shock

ROSC (user annotated)

## CPR QUIK-VIEW



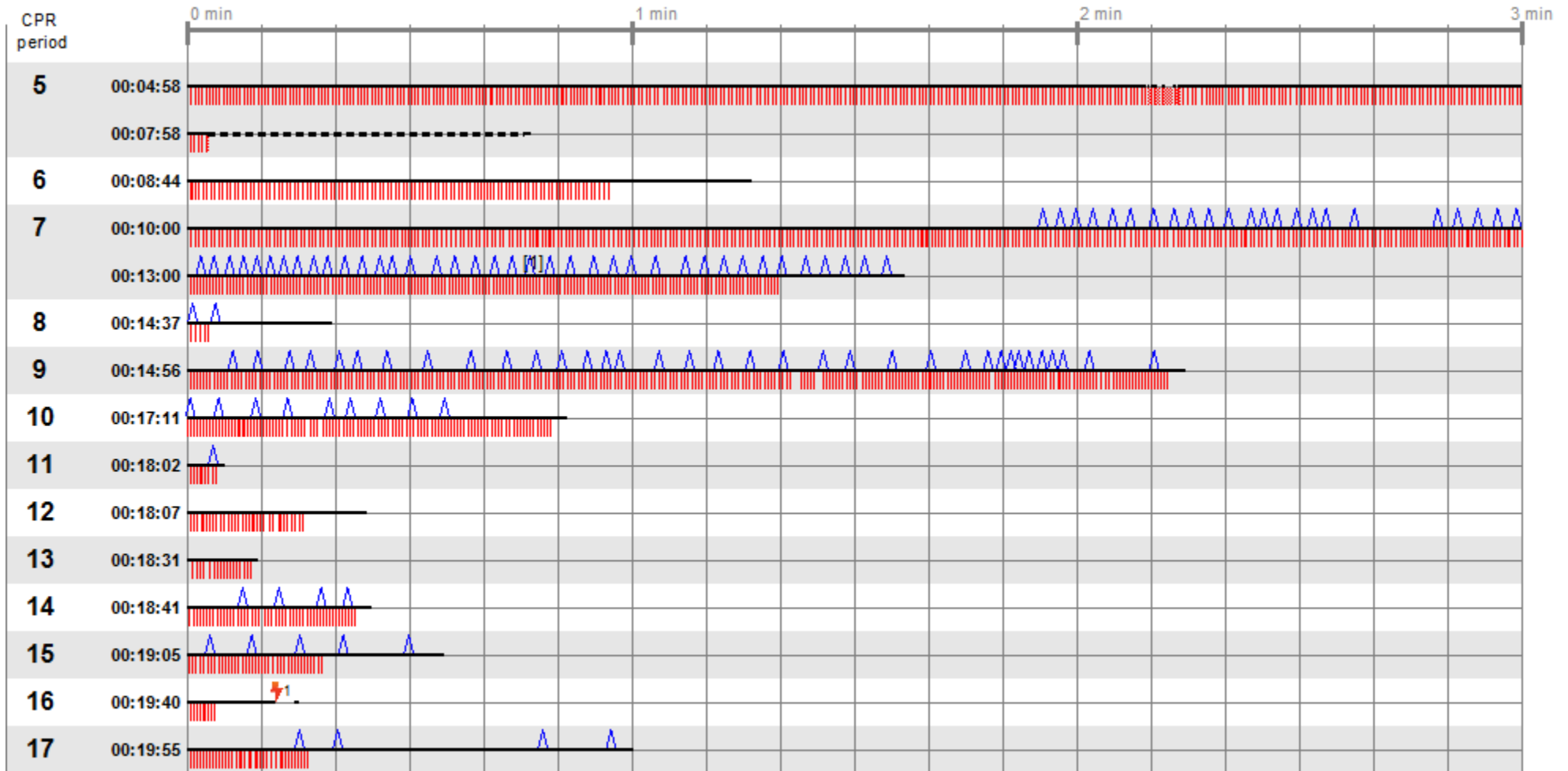
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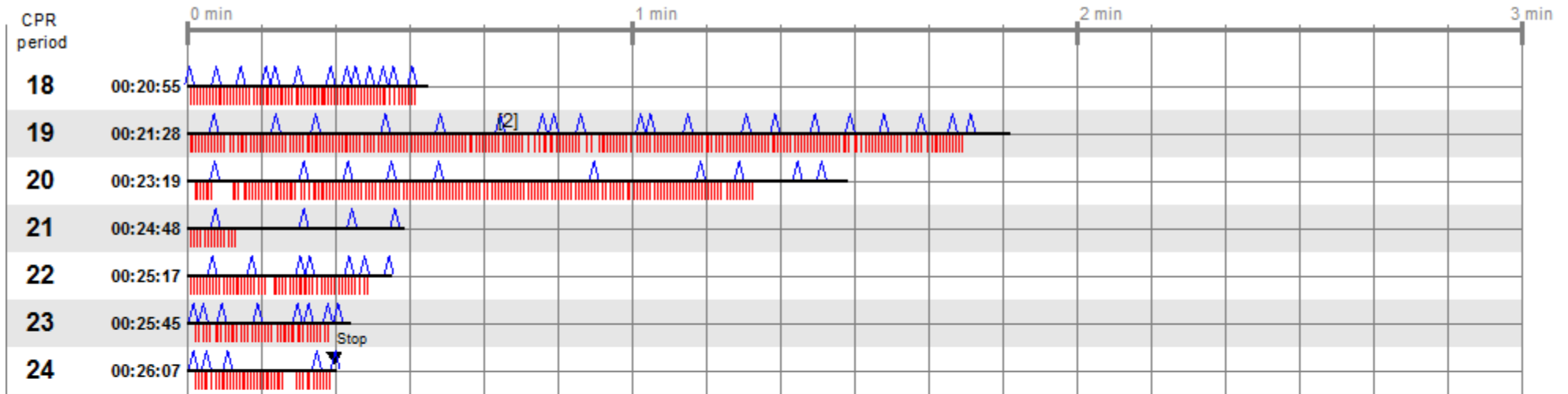
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## CPR QUIK-VIEW



[1] Epinephrine, [2] Epinephrine

Shock	Time	Energy	Pre-shock CPR pause	Post-shock CPR pause
⚡ 1	19:52	200 J	0:08	0:03