

Case summary

Incident ID: 23-04893
Patient ID: 2023021715081500-LP1547547301
Patient Name: White

Patient ID:	<u>2023021715081500-LP1547547301</u>	Birth Date:	
Incident ID:	<u>23-04893</u>	Device ID:	<u>CRC 101</u>
Age at Incident:	<u>47 Years</u>	Case Start Date:	<u>2/17/2023</u>
Sex:	<u>Female</u>	Case Start Time:	<u>3:08:15 PM</u>
Race:	<u>Unspecified</u>	Time Adjustment:	<u>System Adjusted Time</u>

Case Summary:

Total Analyses: 0
Total Shocks: 5
Total 12-Leads: 0
Total Time Paced: 00:00:00

Notes:

Created CPR period report. Multiple shocks. Missed first shock. CPR cycles ranging from 30s to 3:30.

Demos

Updated at 3/13/2023 1:28:39 AM by zphillips (Zach Phillips).

Updated at 3/16/2023 11:52:13 PM by zphillips (Zach Phillips).

Comments:

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CPR report

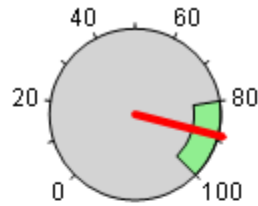


Device Type: LIFEPAK® 15
 Power On: 2/17/2023 3:08:15 PM
 CPR Annotations Edited: Yes
 Device Configuration: 2L355RRB0200UR

Duration: 00:57:27
 Incident ID: 23-04893
 Statistical Parameters: 1000-0300-3000-05

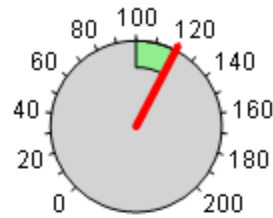
*Times have been adjusted by the system.

Compression ratio
 (/total time)



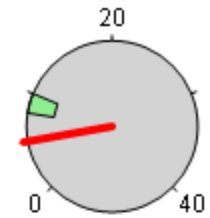
28:53 / 32:35 = 89 %

Compression rate



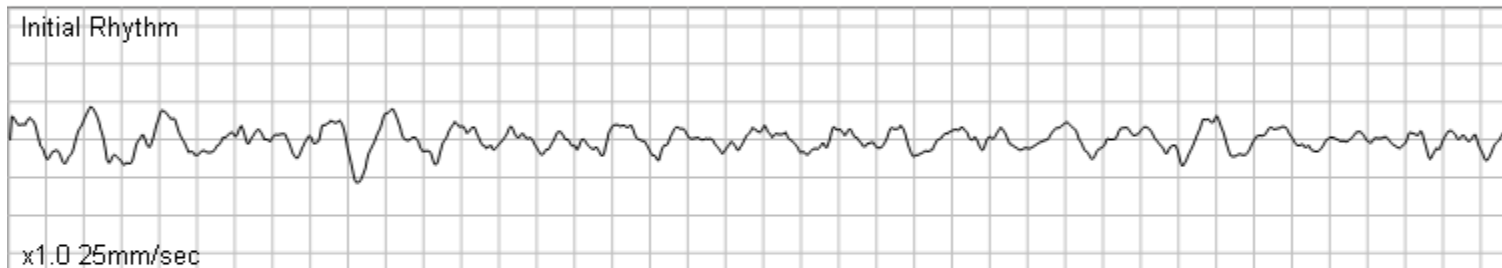
120/minute

Ventilations/minute

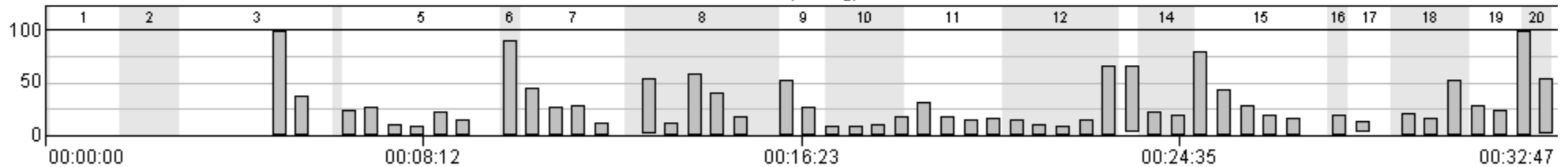


5/minute

Initial Rhythm



CO2 (mmHg)



CPR report



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Summary

CPR needed	= 32:35	CPR done	= 28:59
CPR not done	= 3:36	Compression count	= 3396
Longest compression pause	= 0:48	Pauses over 10 sec	= 5

Comment: First pulse check was VF and could have been shocked. A few pauses for unknown reasons. Try using a timer to keep the two minute cycles. Good compression rate and ratio.

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	00:01:25	00:01:25	00:00:10	Pulse/rhythm check	VF, did not shock	88	128	--
2		00:01:35	00:02:46	00:01:11	00:00:08	Pulse/rhythm check	VF, shock 1	94	111	--
3		00:02:54	00:06:05	00:03:11	00:00:07	Pulse/rhythm check	VF, should pre-charge	97	114	3
4		00:06:12	00:06:19	00:00:06	00:00:06	Pre-shock compresssions	VF, shock 2	67	119	--
5		00:06:25	00:09:41	00:03:15	00:00:10	Pulse/rhythm check	VF, shock 3	96	119	5
6		00:09:50	00:10:11	00:00:20	00:00:06	Unknown		80	132	--
7		00:10:17	00:12:25	00:02:08	00:00:09	Pulse/rhythm check	VF, shock 4	96	126	6
8		00:12:33	00:15:48	00:03:14	00:00:07	Pulse/rhythm check	VF, shock 5	94	123	5
9		00:15:54	00:16:48	00:00:54	00:00:06	Pulse/rhythm check	Only 1 min, change of rhythm	91	119	4
10		00:16:54	00:18:34	00:01:40	00:00:04	Pulse/rhythm check	Asystole	97	125	2
11		00:18:38	00:20:40	00:02:02	00:00:05	Pulse/rhythm check	Asystole	97	122	7
12		00:20:44	00:23:06	00:02:21	00:00:12	Pulse/rhythm check	PEA	93	116	5
13		00:23:17	00:23:29	00:00:12	00:00:12	Pulse/rhythm check	Asystole	49	119	--
14		00:23:41	00:24:48	00:01:07	00:00:07	Pulse/rhythm check	Asystole	91	133	8
15		00:24:55	00:27:13	00:02:17	00:00:35	Pulse/rhythm check	PEA into asystole	76	119	6
16		00:27:47	00:28:09	00:00:22	00:00:06	Unknown	Leads off	81	117	--
17		00:28:15	00:28:23	00:00:08	00:00:48	Unknown	Possible VF into asystole	14	111	--

CPR report



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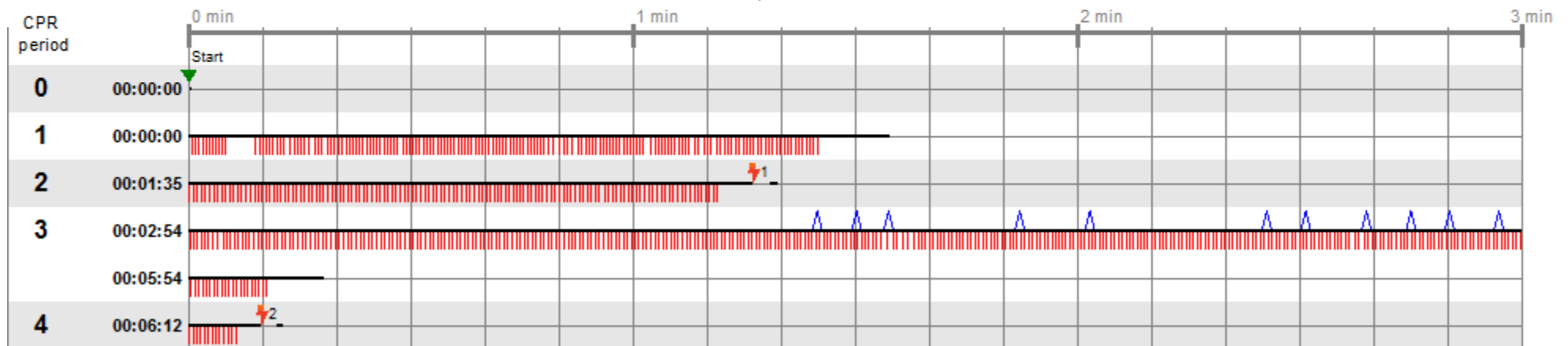
*Times have been adjusted by the system.

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
18		00:29:11	00:30:45	00:01:34	00:00:06	Pulse/rhythm check	Asystole	94	116	7
19		00:30:52	00:31:55	00:01:03	00:00:06	Pulse/rhythm check	Asystole	92	122	7
20		00:32:01	00:32:21	00:00:20	00:00:18	Pulse/rhythm check	Asystole	54	119	3
21		00:32:39	00:32:46	00:00:07	00:00:00	Termination of Resuscitation		93	121	--

Ventilation
 AED-prompted CPR period
 Shock
 Chest compression
 AED Analysis
 ROSC (user annotated)

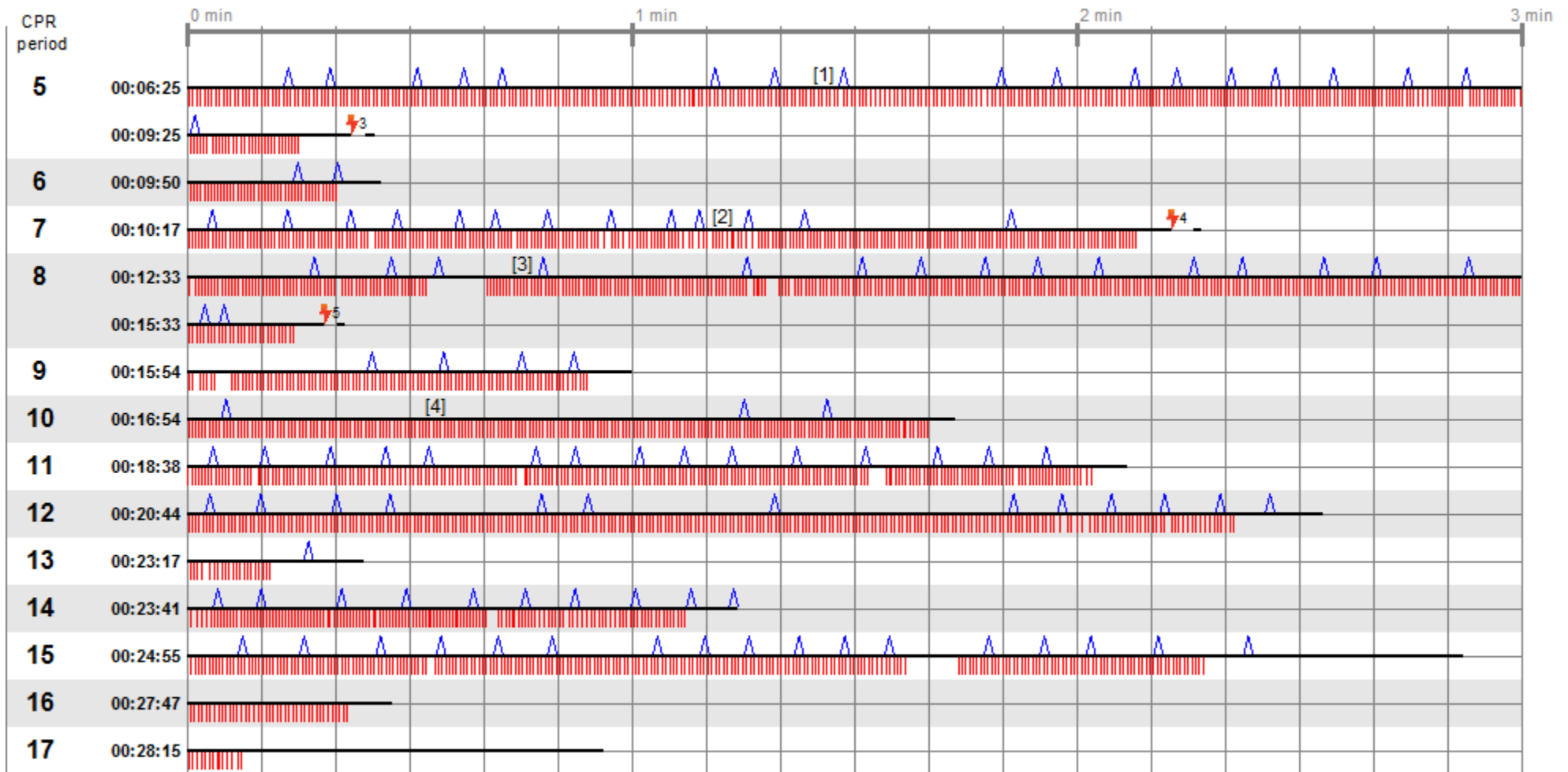
CPR QUIK-VIEW



PHYSIO CONTROL

Duration: 00:57:27
Incident ID: 23-04893
Statistical Parameters: 1000-0300-3000-05

CPR QUIK-VIEW



CPR report

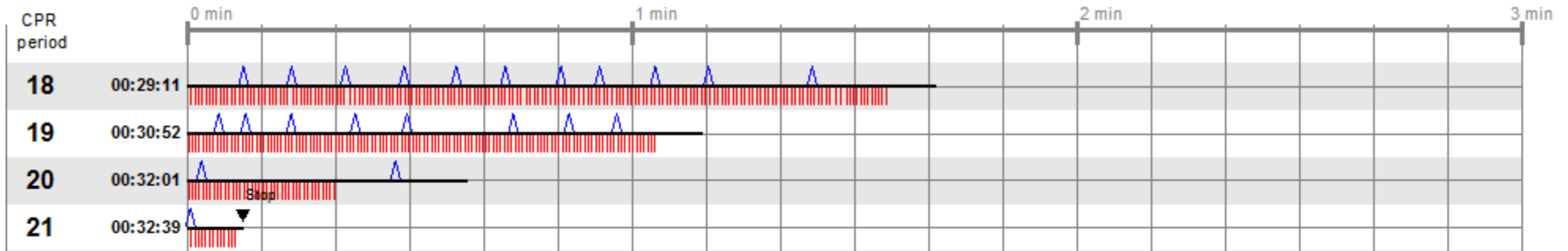


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CPR QUIK-VIEW



[1] Epinephrine, [2] Amiodarone, [3] Epinephrine, [4] Epinephrine

Shock	Time	Energy	Pre-shock CPR pause	Post-shock CPR pause
⚡ 1	2:51	360 J	0:05	0:03
⚡ 2	6:22	360 J	0:03	0:03
⚡ 3	9:47	360 J	0:06	0:03
⚡ 4	12:29	360 J	0:05	0:04
⚡ 5	15:52	360 J	0:04	0:03