

Case summary

Incident ID: 23-01393
Patient ID: 2023011421410000-LP1547546923
Patient Name: Windele

Patient ID:	<u>2023011421410000-LP1547546923</u>	Birth Date:	
Incident ID:	<u>23-01393</u>	Device ID:	<u>DCMH 7</u>
Age at Incident:	<u>91 Years</u>	Case Start Date:	<u>1/14/2023</u>
Sex:	<u>Male</u>	Case Start Time:	<u>9:41:00 PM</u>
Race:	<u>Unspecified</u>	Time Adjustment:	<u>System Adjusted Time</u>

Case Summary:

Total Analyses: 0
Total Shocks: 0
Total 12-Leads: 6
Total Time Paced: 00:00:00

Notes:

2147:28 Long pause for pulse check.
Updated at 1/25/2023 1:27:02 AM by zphillips (Zach Phillips).

Comments:

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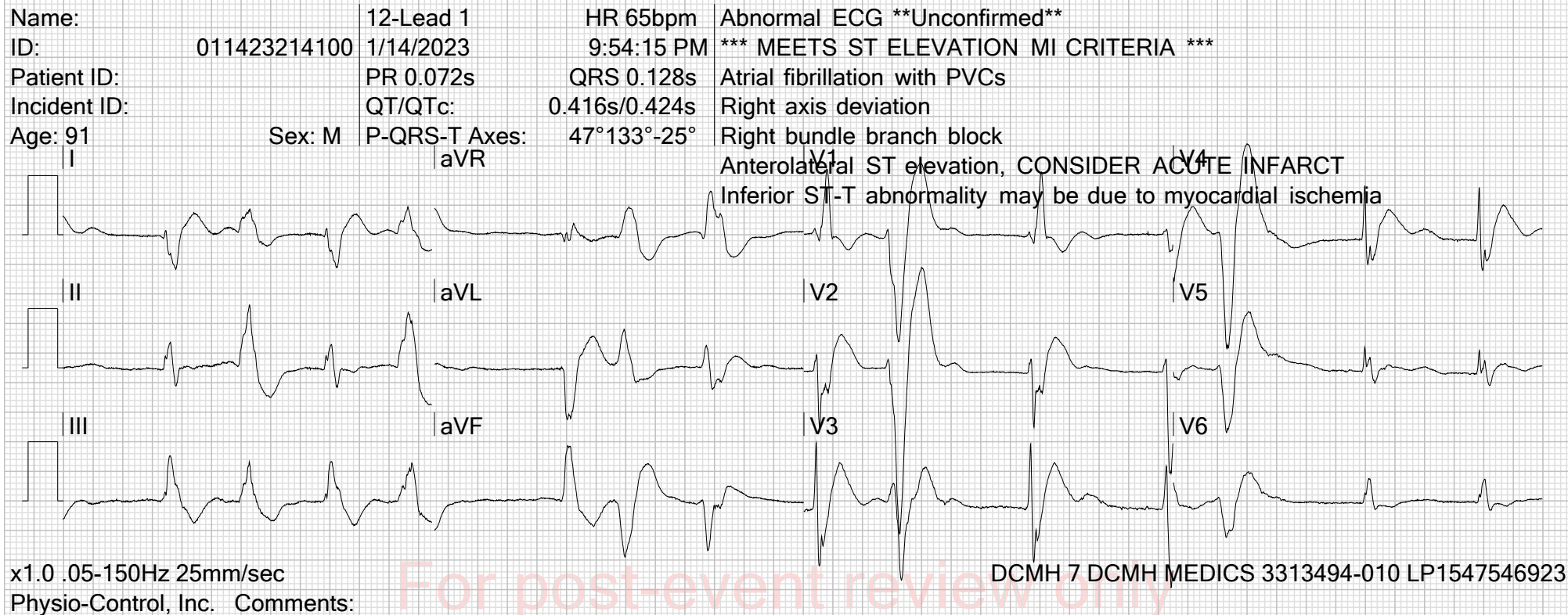
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*Times have been adjusted by the system.

12-Lead 1

Incident ID: 23-01393
Patient ID: 2023011421410000-LP1547546923
Patient Name: Windele
Power On: 1/14/2023 9:41:00 PM
Speed/Size: 25mm/sec/ x1.0

Device Type: LIFEPAK® 15
Device ID: DCMH 7
Serial Number: LP1547546923
Device Configuration: 2D355RO40200OR
Software Version: 3313494-010



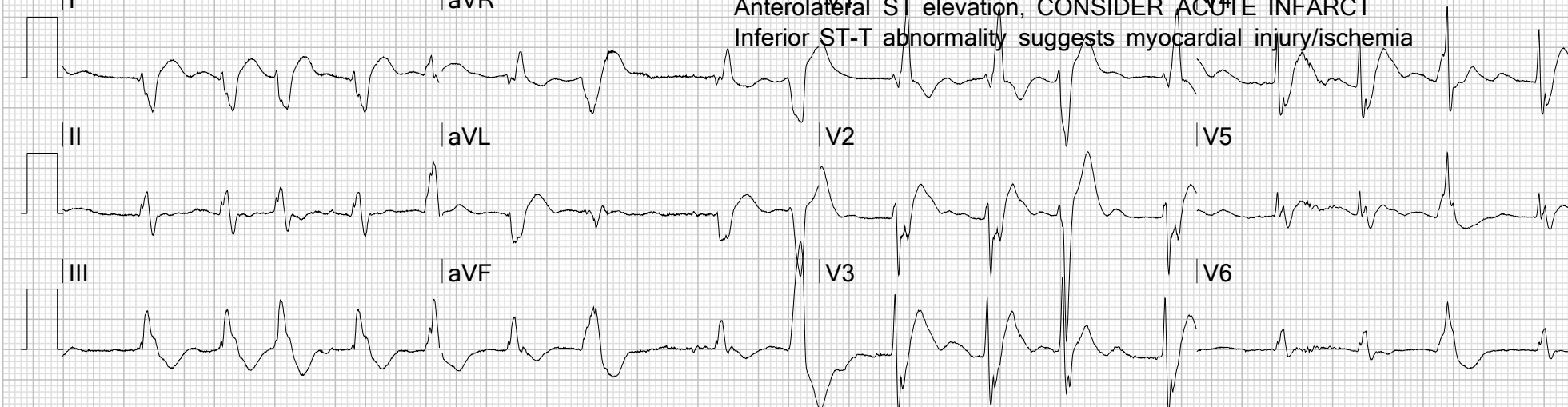
*Times have been adjusted by the system.

12-Lead 2

Incident ID: 23-01393
Patient ID: 2023011421410000-LP1547546923
Patient Name: Windele
Power On: 1/14/2023 9:41:00 PM
Speed/Size: 25mm/sec/ x1.0

Device Type: LIFEPAK® 15
Device ID: DCMH 7
Serial Number: LP1547546923
Device Configuration: 2D355RO40200OR
Software Version: 3313494-010

Name: 12-Lead 2 HR 108bpm Abnormal ECG **Unconfirmed**
ID: 011423214100 1/14/2023 9:57:12 PM *** MEETS ST ELEVATION MI CRITERIA ***
Patient ID: PR 0.114s QRS 0.136s Sinus tachycardia with frequent multifocal PVCs with PACs
Incident ID: QT/QTc: 0.330s/0.414s Right axis deviation
Age: 91 Sex: M P-QRS-T Axes: -15°142°-31° Right bundle branch block
I aVR V1 Anterolateral ST elevation, CONSIDER ACUTE INFARCT
II aVL V2 Inferior ST-T abnormality suggests myocardial injury/ischemia
III aVF V3 V4 V5 V6



x1.0 .05-150Hz 25mm/sec

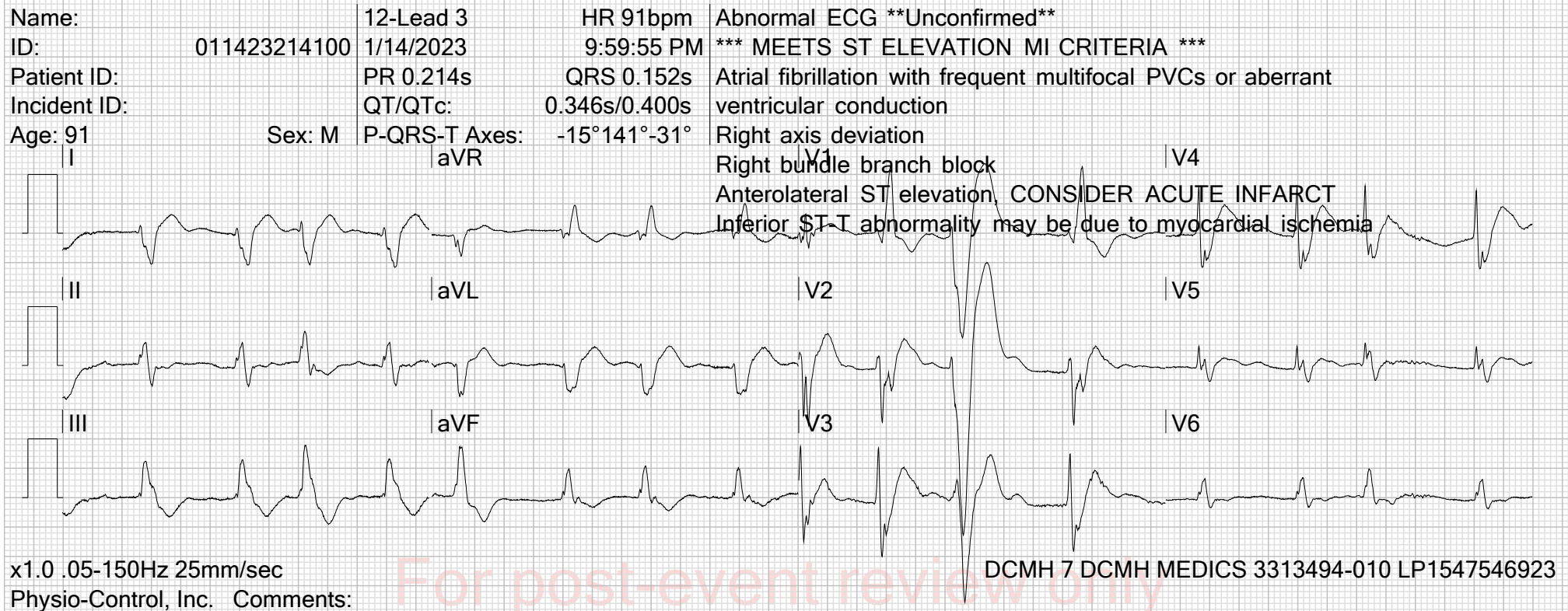
Physio-Control, Inc. Comments:

DCMH 7 DCMH MEDICS 3313494-010 LP1547546923

12-Lead 3

Incident ID: 23-01393
 Patient ID: 2023011421410000-LP1547546923
 Patient Name: Windele
 Power On: 1/14/2023 9:41:00 PM
 Speed/Size: 25mm/sec/ x1.0

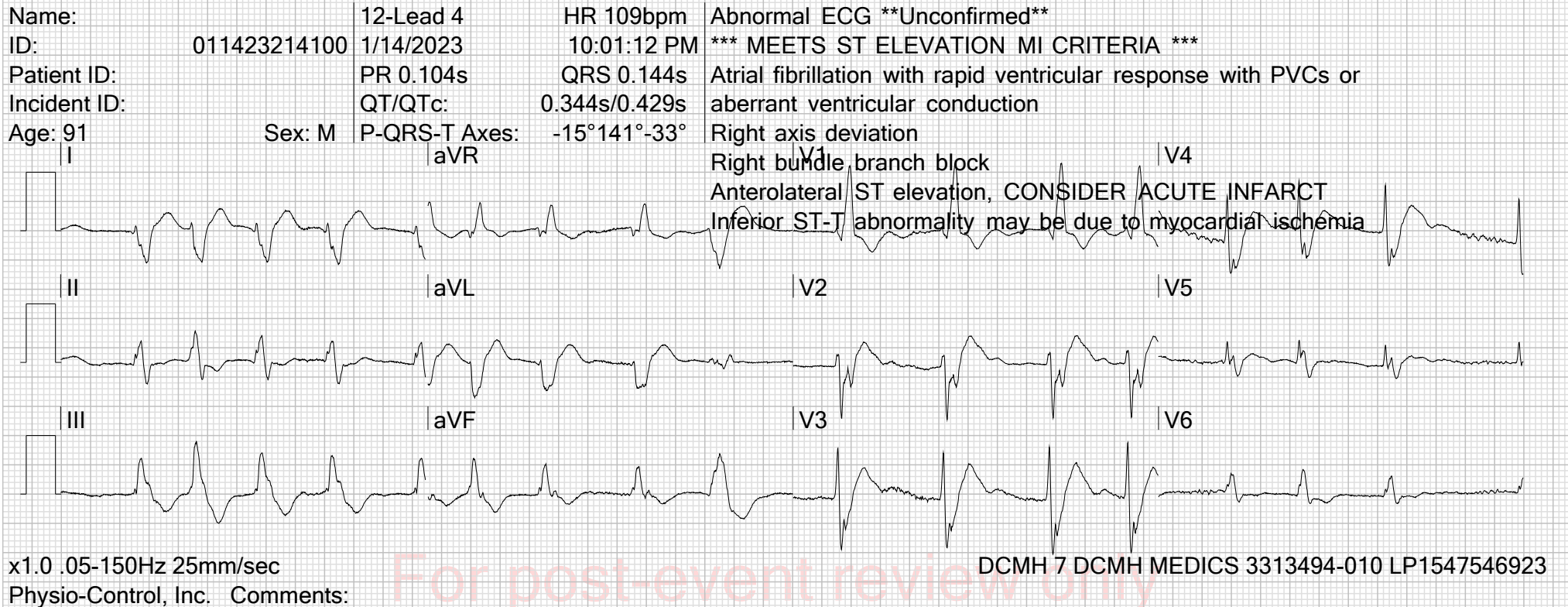
Device Type: LIFEPAK® 15
 Device ID: DCMH 7
 Serial Number: LP1547546923
 Device Configuration: 2D355RO40200OR
 Software Version: 3313494-010



12-Lead 4

Incident ID: 23-01393
 Patient ID: 2023011421410000-LP1547546923
 Patient Name: Windele
 Power On: 1/14/2023 9:41:00 PM
 Speed/Size: 25mm/sec/ x1.0

Device Type: LIFEPAK® 15
 Device ID: DCMH 7
 Serial Number: LP1547546923
 Device Configuration: 2D355RO40200OR
 Software Version: 3313494-010



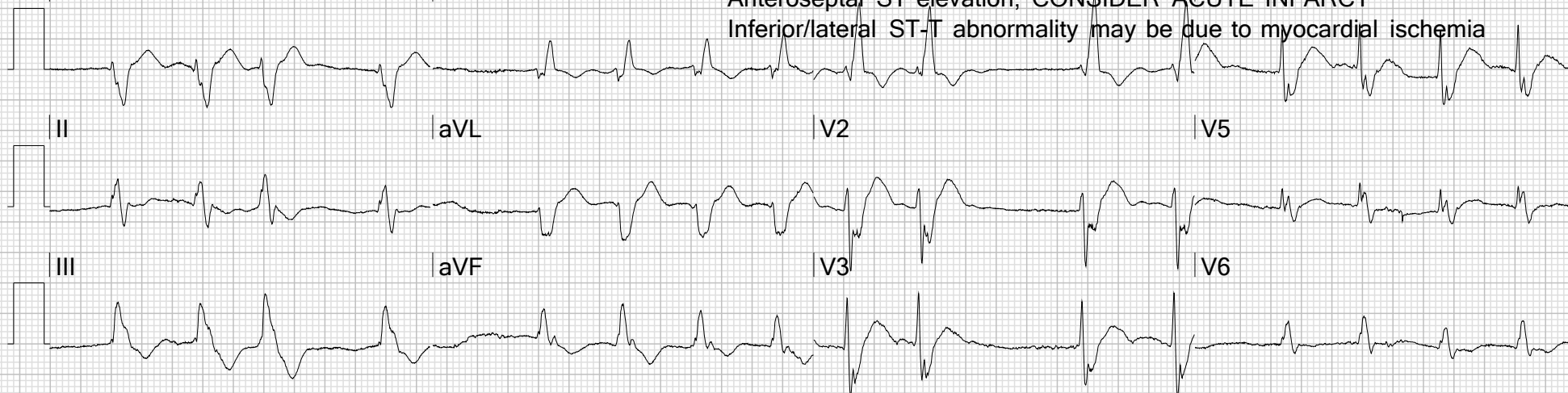
*Times have been adjusted by the system.

12-Lead 5

Incident ID: 23-01393
Patient ID: 2023011421410000-LP1547546923
Patient Name: Windele
Power On: 1/14/2023 9:41:00 PM
Speed/Size: 25mm/sec/ x1.0

Device Type: LIFEPAK® 15
Device ID: DCMH 7
Serial Number: LP1547546923
Device Configuration: 2D355RO40200OR
Software Version: 3313494-010

Name: 12-Lead 5 HR 97bpm Abnormal ECG **Unconfirmed**
ID: 011423214100 1/14/2023 10:05:12 PM *** MEETS ST ELEVATION MI CRITERIA ***
Patient ID: PR 0.042s QRS 0.138s Atrial fibrillation
Incident ID: QT/QTc: 0.354s/0.418s Right axis deviation
Age: 91 Sex: M P-QRS-T Axes: 7°142°-41° Right bundle branch block



Anteroseptal ST elevation, CONSIDER ACUTE INFARCT
Inferior/lateral ST-T abnormality may be due to myocardial ischemia

x1.0 .05-150Hz 25mm/sec

Physio-Control, Inc. Comments:

DCMH 7 DCMH MEDICS 3313494-010 LP1547546923

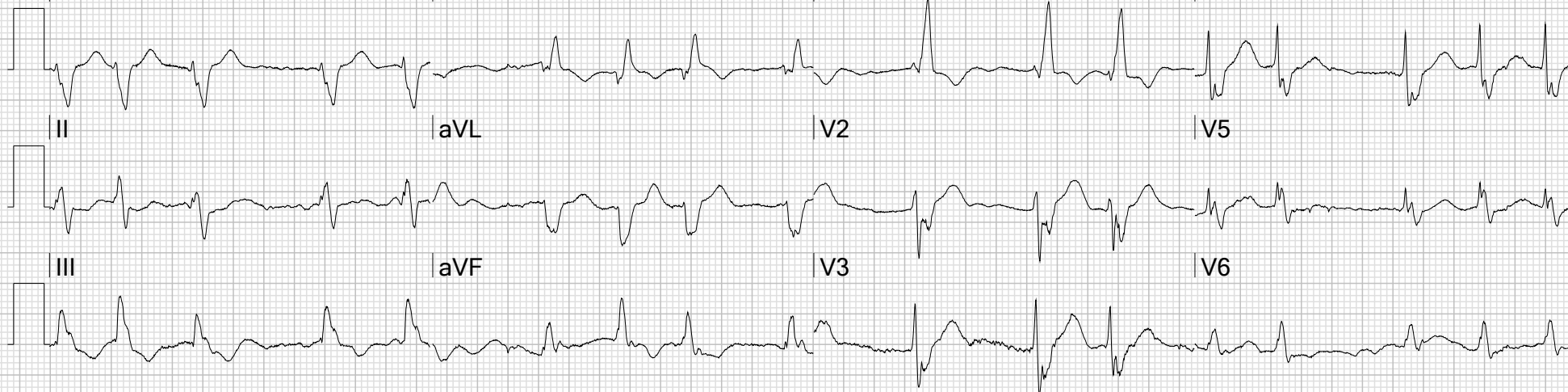
*Times have been adjusted by the system.

12-Lead 6

Incident ID: 23-01393
Patient ID: 2023011421410000-LP1547546923
Patient Name: Windele
Power On: 1/14/2023 9:41:00 PM
Speed/Size: 25mm/sec/ x1.0

Device Type: LIFEPAK® 15
Device ID: DCMH 7
Serial Number: LP1547546923
Device Configuration: 2D355RO40200OR
Software Version: 3313494-010

Name: 12-Lead 6 HR 96bpm Abnormal ECG **Unconfirmed**
ID: 011423214100 1/14/2023 10:15:42 PM Atrial fibrillation
Patient ID: PR 0.180s QRS 0.146s Right axis deviation
Incident ID: QT/QTc: 0.378s/0.441s Right bundle branch block
Age: 91 Sex: M P-QRS-T Axes: -19°148°-34° Inferior ST-T abnormality may be due to myocardial ischemia



x1.0 .05-150Hz 25mm/sec

Physio-Control, Inc. Comments:

DCMH 7 DCMH MEDICS 3313494-010 LP1547546923

CPR report

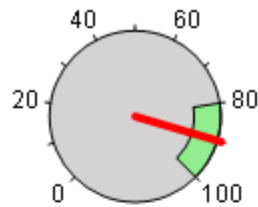


Device Type: LIFEPAK® 15
Power On: 1/14/2023 9:41:00 PM
CPR Annotations Edited: Yes
Device Configuration: 2D355RO402000R

Duration: 00:49:52
Incident ID: 23-01393
Statistical Parameters: 1000-0300-3000-05

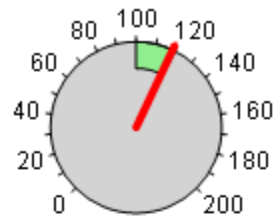
*Times have been adjusted by the system.

Compression ratio
(/total time)



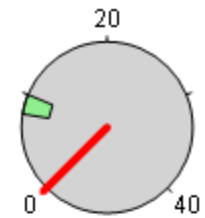
7:08 / 7:59 = 89 %

Compression rate



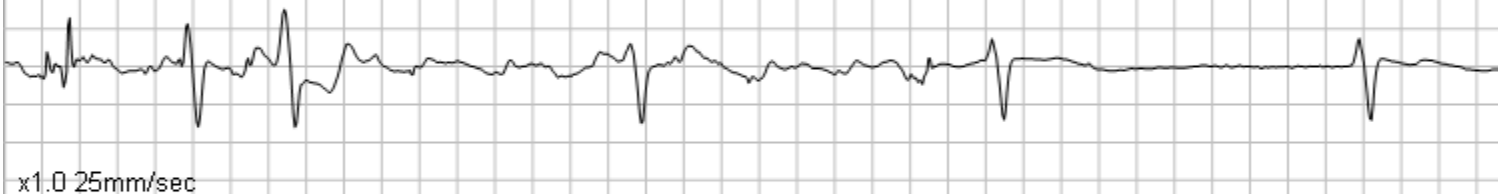
119/minute

Ventilations/minute



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Initial Rhythm



Summary

CPR needed	= 7:59	CPR done	= 7:29
CPR not done	= 0:29	Compression count	= 833
Longest compression pause	= 0:29	Pauses over 10 sec	= 1

Comment

CPR report



Device Type: LIFEPAK® 15
 Power On: 1/14/2023 9:41:00 PM
 CPR Annotations Edited: Yes
 Device Configuration: 2D355RO402000R

Duration: 00:49:52
 Incident ID: 23-01393
 Statistical Parameters: 1000-0300-3000-05

*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
1		00:00:00	00:05:36	00:05:36	00:00:29			86	120	--
2		00:06:06	00:07:59	00:01:53	00:00:00			100	115	--

Ventilation
 AED-prompted CPR period
 Shock

Chest compression
 AED Analysis
 ROSC (user annotated)

CPR QUIK-VIEW

