

| LATITUDE™ Patient Management - Event Detail Report                               |                                      | Report Created: 26 Jan 2023                              |
|----------------------------------------------------------------------------------|--------------------------------------|----------------------------------------------------------|
|  | Date of Birth:                       | Latest Device Transmission: <b>10 Jan 2023 03:02 CET</b> |
|                                                                                  | Device: <b>INCEPTA ICD F160</b>      | Last Office Interrogation: <b>09 Jan 2023</b>            |
|                                                                                  | Clinic:                              | Implant Date:                                            |
|                                                                                  | Search Tags:                         | Patient Group:                                           |
|                                                                                  | Tachy Mode: <b>Monitor + Therapy</b> |                                                          |

V-2842: 06 Apr 2021 06:35, VT-1, V Rate: 166 min<sup>-1</sup>

Detail

|                         |                       |                                    |
|-------------------------|-----------------------|------------------------------------|
| <b>VT-1 Event Onset</b> |                       |                                    |
| Avg V Rate              | 166 min <sup>-1</sup> |                                    |
| Detection               | Rhythm ID             |                                    |
| Template                | 05 Apr 2021 06:40     |                                    |
| RhythmMatch™ Threshold  |                       |                                    |
|                         | 94 %                  |                                    |
| <b>At V-Detect</b>      |                       | <b>Attempt 1, Non Therapy V</b>    |
| Avg V Rate              | 153 min <sup>-1</sup> | Elapsed Time 00:00:12              |
| Rate Zone               | VT-1                  | <b>Attempt Information</b>         |
| RhythmID Correlated     | True                  | Tachy therapy is programmed off.   |
| RhythmMatch™            | 99 %                  |                                    |
| SRD Met                 | (False, Off)          |                                    |
| ATP Timeout             | False                 |                                    |
| <b>At Inhibit</b>       |                       | <b>Attempt 2, 11 J V Shock</b>     |
| RhythmID Correlated     | True                  | Elapsed Time 00:13:01              |
| <b>At V-Detect</b>      |                       | Inhibited Attempt                  |
| Avg V Rate              | 160 min <sup>-1</sup> | Shock Information                  |
| Rate Zone               | VT                    | Charge Time 2.2 s                  |
| SRD Met                 | True                  | Lead Impedance 48 Ω                |
| ATP Timeout             | False                 | Lead Polarity Initial              |
| <b>At Inhibit</b>       |                       | <b>Attempt 3, 41 J V Shock</b>     |
| Stability               | 56 ms                 | Elapsed Time 00:14:36              |
| <b>At V-Detect</b>      |                       | Inhibited Attempt                  |
| Avg V Rate              | 151 min <sup>-1</sup> | Shock Information                  |
| Rate Zone               | VT                    | Charge Time 10.3 s                 |
| SRD Met                 | True                  | Lead Impedance 50 Ω                |
| ATP Timeout             | False                 | Lead Polarity Initial              |
| <b>At Inhibit</b>       |                       | <b>Attempt 4, 41 J Max V Shock</b> |
| Stability               | 63 ms                 | Elapsed Time 00:15:38              |
| <b>At V-Detect</b>      |                       | Inhibited Attempt                  |
| Avg V Rate              | 159 min <sup>-1</sup> | Shock Information                  |
| Rate Zone               | VT                    | Charge Time 8.3 s                  |
| SRD Met                 | True                  | Lead Impedance 50 Ω                |
| ATP Timeout             | False                 | Lead Polarity Initial              |
| <b>At Inhibit</b>       |                       | <b>Attempt 5, 41 J Max V Shock</b> |
| Stability               | 71 ms                 | Elapsed Time 00:17:07              |
| <b>At V-Detect</b>      |                       | Inhibited Attempt                  |
| Avg V Rate              | 169 min <sup>-1</sup> | Shock Information                  |
| Rate Zone               | VT                    | Charge Time 8.2 s                  |
| SRD Met                 | True                  | Lead Impedance 51 Ω                |
| ATP Timeout             | False                 | Lead Polarity Initial              |
| <b>At Inhibit</b>       |                       | <b>Attempt 6, 41 J Max V Shock</b> |
| Stability               | 87 ms                 | Elapsed Time 00:18:52              |
| <b>At V-Detect</b>      |                       | Inhibited Attempt                  |
| Avg V Rate              | 155 min <sup>-1</sup> | Shock Information                  |

|             |       |                |         |
|-------------|-------|----------------|---------|
| Rate Zone   | VT    | Charge Time    | 8.1 s   |
| SRD Met     | True  | Lead Impedance | 50 Ω    |
| ATP Timeout | False | Lead Polarity  | Initial |

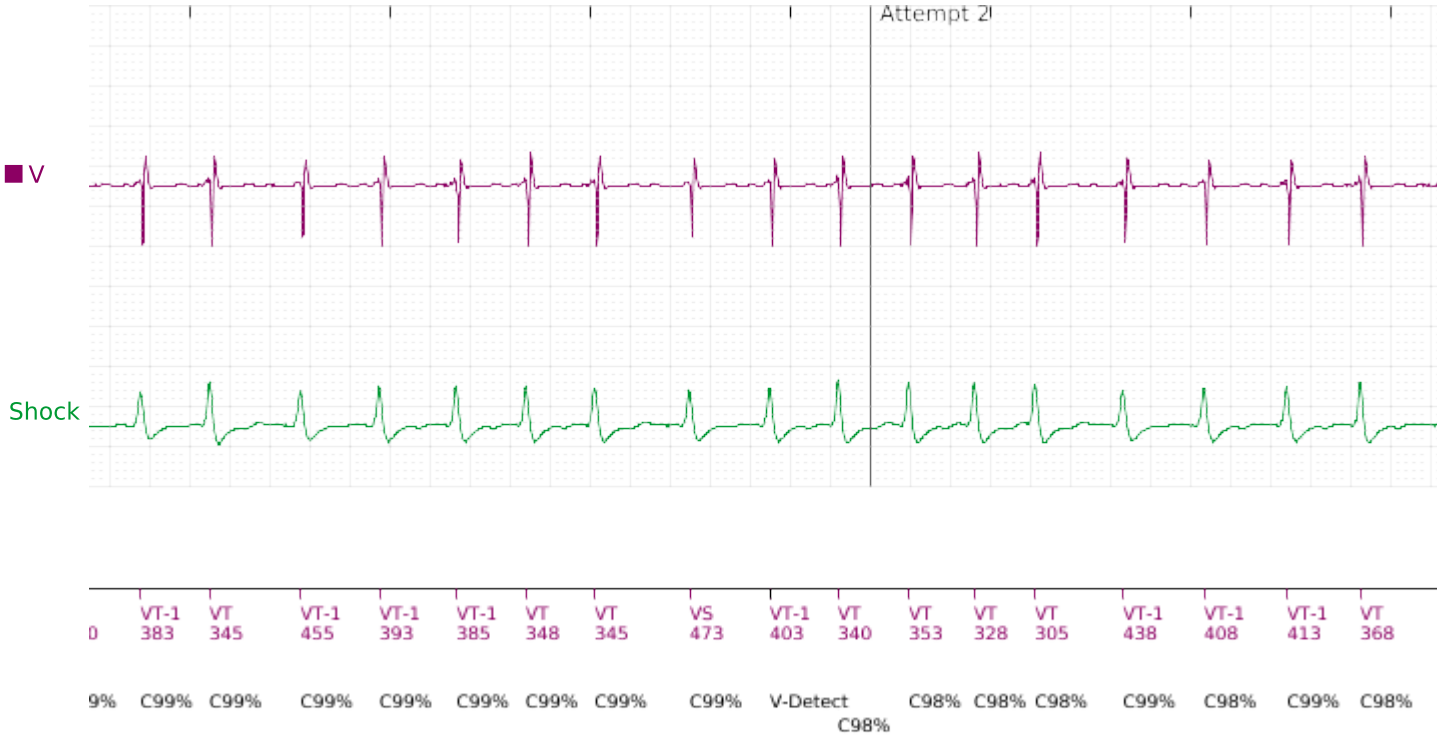
Event Ended

00:28:13

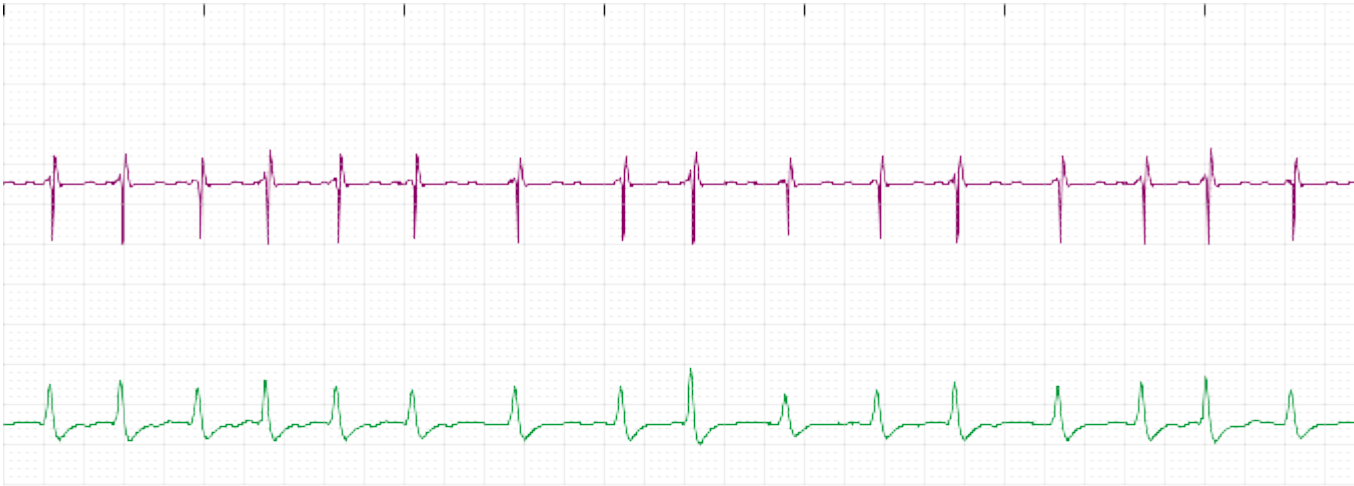
User changed Tachy Mode

EGM displayed at 25mm per second



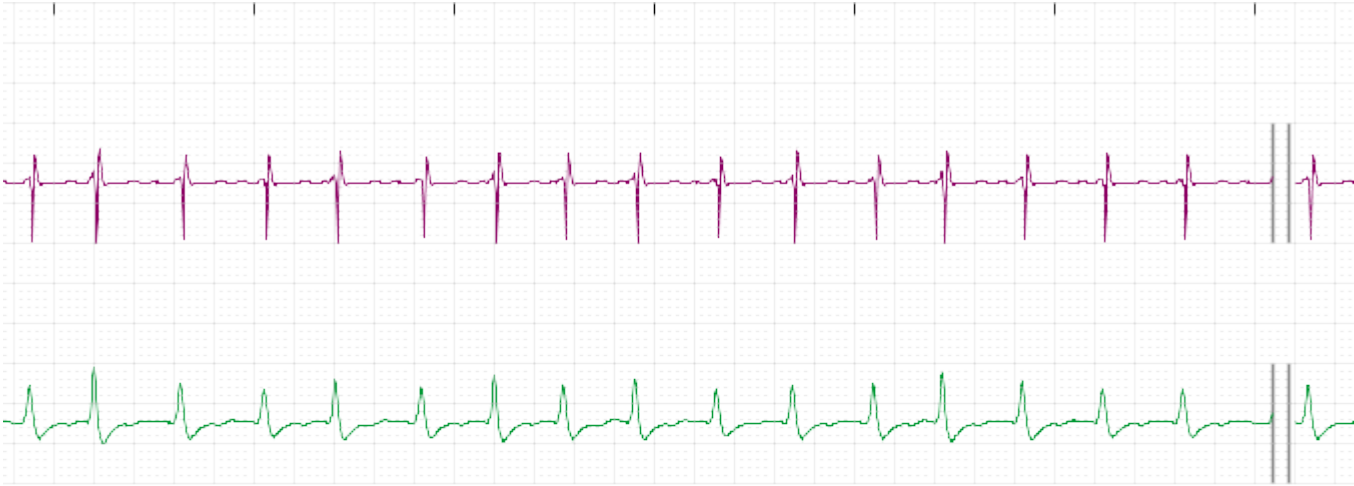


■ V

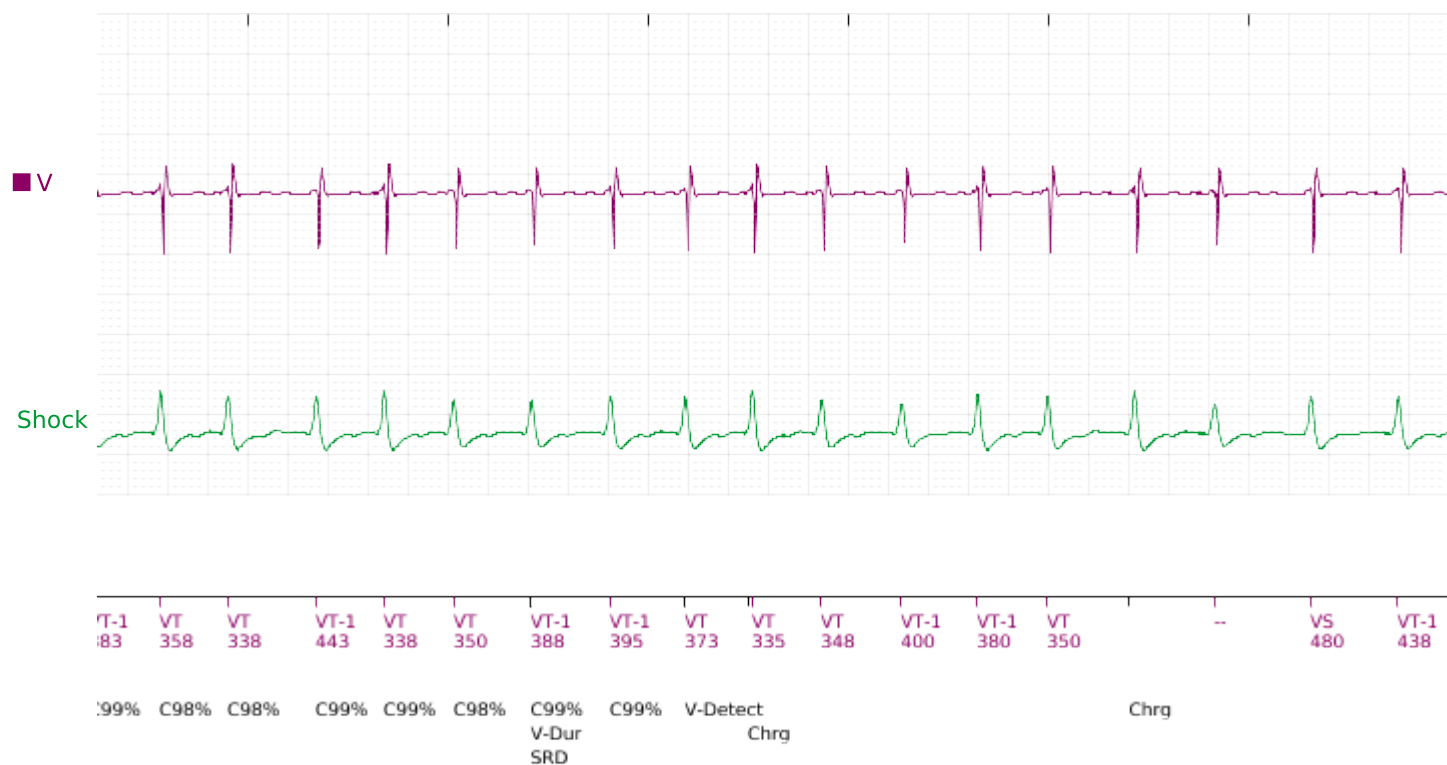


|   |       |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |
|---|-------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|
| I | VT-1  | VT   | VT-1 | VT   | VT   | VT-1 | VS   | VS   | VT   | VS   | VT-1 | VT-1 | VS   | VT-1 | VT   | VT-1 |
|   | 403   | 353  | 385  | 338  | 355  | 380  | 513  | 530  | 348  | 475  | 458  | 390  | 513  | 420  | 320  | 428  |
| % | C99%  | C99% | C98% | C98% | C99% | C98% | C99% | C99% | C98% | C99% | C99% | C99% | C99% | C99% | C98% | C99% |
|   | V-Dur |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |

■ V



|      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |
|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|
| VT-1 | VT   | VT-1 | VT-1 | VT   | VT-1 | VT   | VT   | VT   | VT-1 | VT-1 | VT-1 | VT   | VT-1 | VT-1 | VT-1 | VT-1 |
| 448  | 320  | 433  | 418  | 355  | 433  | 363  | 345  | 358  | 408  | 380  | 405  | 343  | 403  | 403  | 400  |      |
| C99% | C98% | C99% | C98% | C99% | C99% | C99% | C98% | C98% | C99% | C99% | C99% | C98% | C99% | C98% | C99% | C99% |



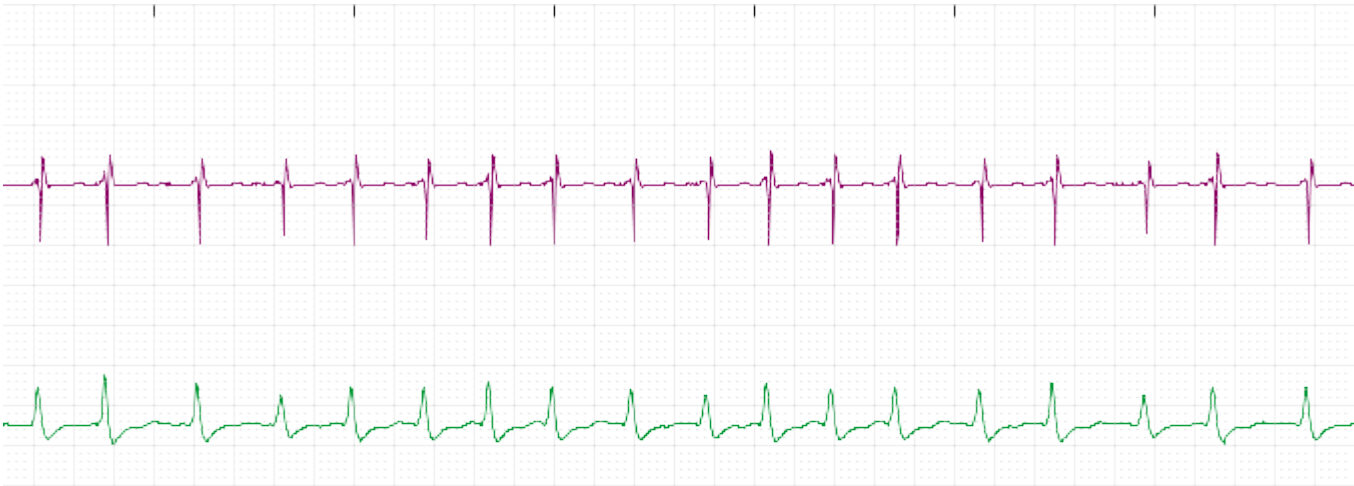


■ V



VT 305 VS 468 VT 335 VT 340 VS 480 VT 300 VT-1 418 VT-1 VT 305 VT 323 VT 358 VT 370 VT-1 400 VT-1 398 VT 335 VT 318 VT 310 VT-1 383

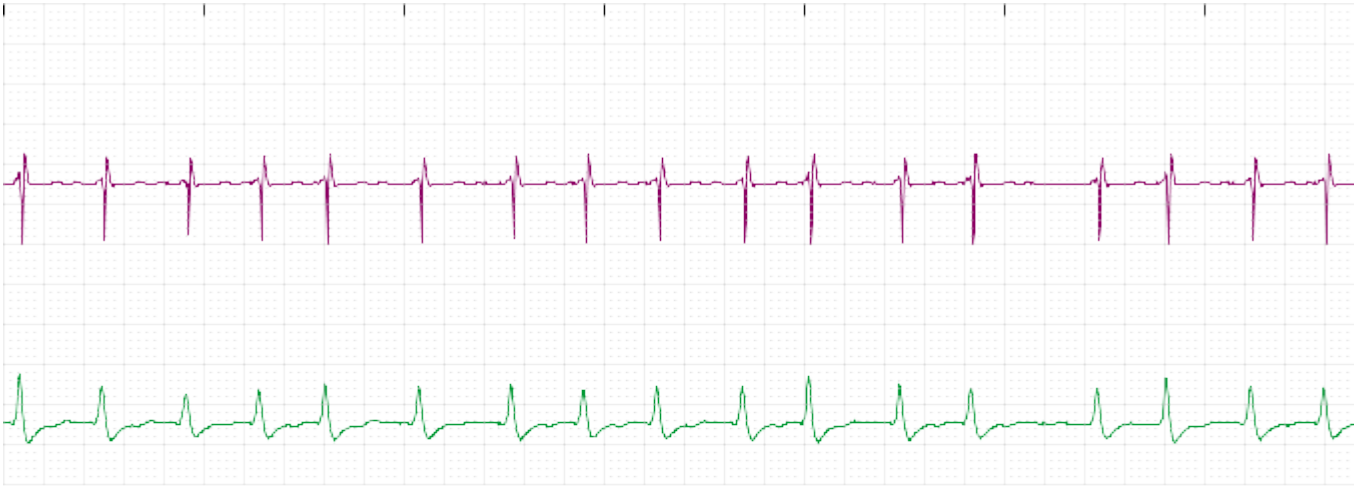
■ V



VS 578 VT 335 VS 463 VT-1 420 VT 350 VT 363 VT 323 VT 318 VT-1 398 VT 373 VT 303 VT 323 VT 320 VT-1 423 VT 363 VT-1 460 VT 343 VS 468

V-Dur V-Detect  
SRD Chrg  
Unstb

■ V



VT 320 VT-1 413 VT-1 420 VT 365 VT 330 VS 468 VT-1 460 VT 365 VT 365 VT-1 428 VT 330 VT-1 455 VT 358 VS 628 VT 348 VT-1 423 VT 365

■ V



VT-1 393 VS 463 VT 313 VT 370 VT-1 388 VS 485 VT-1 408 -- VT 348 VS 513 VT 345 -- VT-1 430 VT 355 VT 360 VT-1 423

Chrg 41.0J Shk

■ V



Shock



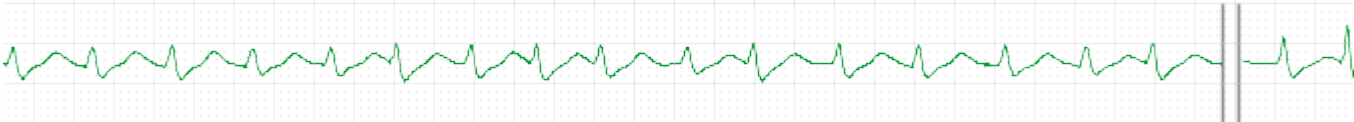
|      |     |      |     |      |     |     |     |     |      |     |     |     |     |     |      |     |
|------|-----|------|-----|------|-----|-----|-----|-----|------|-----|-----|-----|-----|-----|------|-----|
| VT-1 | VS  | VT-1 | VT  | VT-1 | VS  | VT  | VT  | VS  | VT-1 | VT  | VS  | VT  | VT  | VT  | VT-1 | VT  |
| 428  | 495 | 425  | 325 | 445  | 470 | 343 | 330 | 473 | 450  | 353 | 473 | 368 | 335 | 375 | 390  | 373 |

V-Dur

■ V

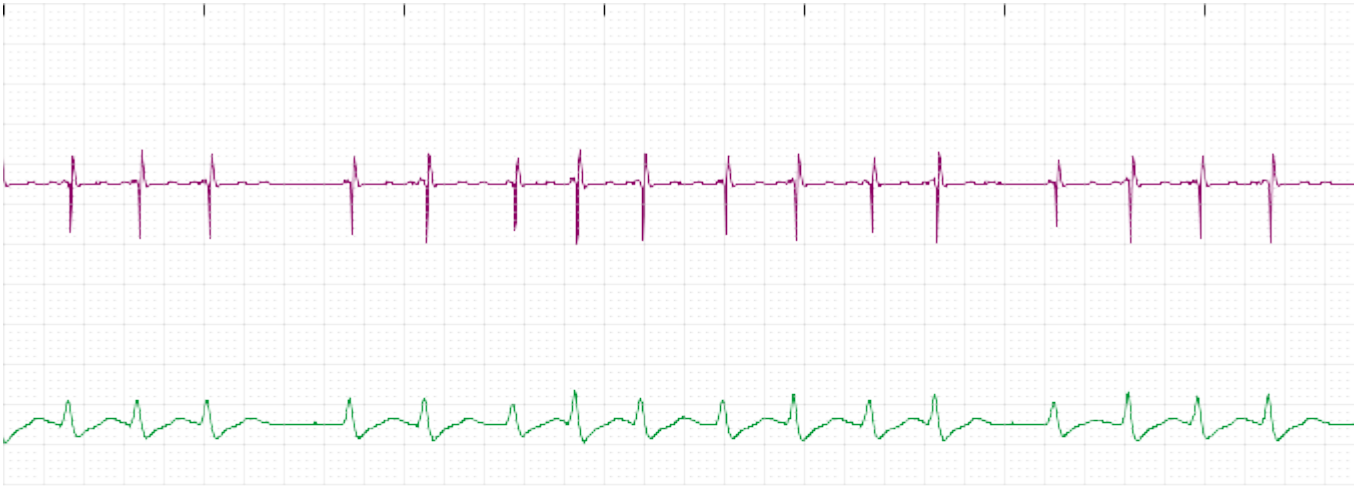


Shock



|      |      |      |      |      |     |     |     |     |      |     |      |      |      |      |     |    |   |
|------|------|------|------|------|-----|-----|-----|-----|------|-----|------|------|------|------|-----|----|---|
| VT-1 | VT-1 | VT-1 | VT-1 | VT-1 | VT  | VT  | VT  | VT  | VT-1 | VT  | VT-1 | VT-1 | VT-1 | VT-1 | VT  | VS | V |
| 380  | 398  | 398  | 403  | 390  | 325 | 375 | 325 | 323 | 433  | 330 | 428  | 400  | 433  | 405  | 330 |    | 3 |

■ V



T 20 VT 360 VT 343 VT 350 VS 710 VT 375 VT-1 443 VT 310 VT 330 VT-1 413 VT 350 VT-1 380 VT 325 VS 595 VT 373 VT 348 VT 353

■ V



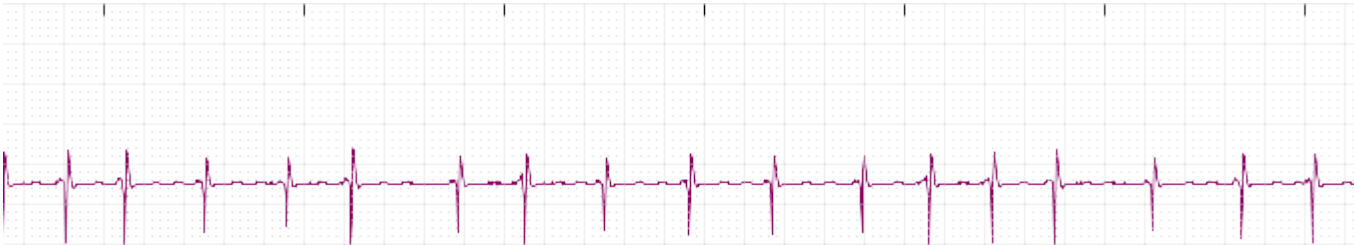
VS 595 VT 343 VT 320 VT 345 VT 340 VT-1 440 VT-1 400 VT 328 VT-1 405 VT 373 VT 358 VT 358 VT-1 438 VT-1 390 VT 335 VS 478 VS 473 VT 325

V-Detect  
SRD  
Unstb  
Chra





■ V



Shock



VT 140 VT 318 VT 293 VT-1 398 VT-1 410 VT 323 VS 535 VT 333 VT-1 400 VT-1 423 VT-1 415 VT-1 448 VT 338 VT 315 VT 313 VS 490 VT-1 443 VT 355

■ V

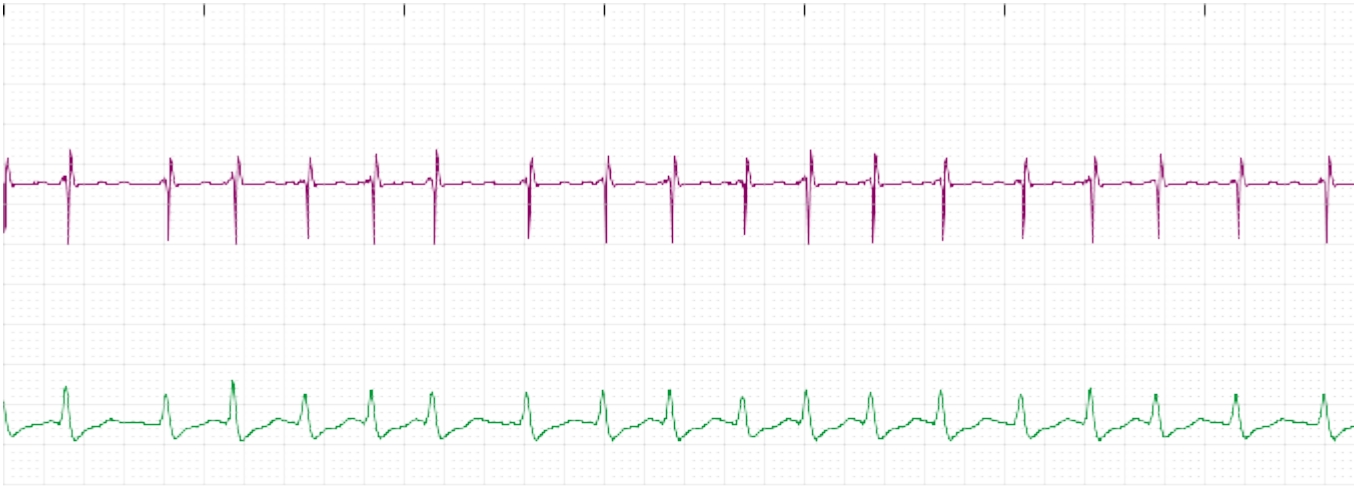


Shock



VS 478 VT 318 VS 518 VS 530 VT 355 VT-1 328 VT 345 VT 373 VS 605 VT 335 VT 375 VS 588 VT 360 VT-1 438

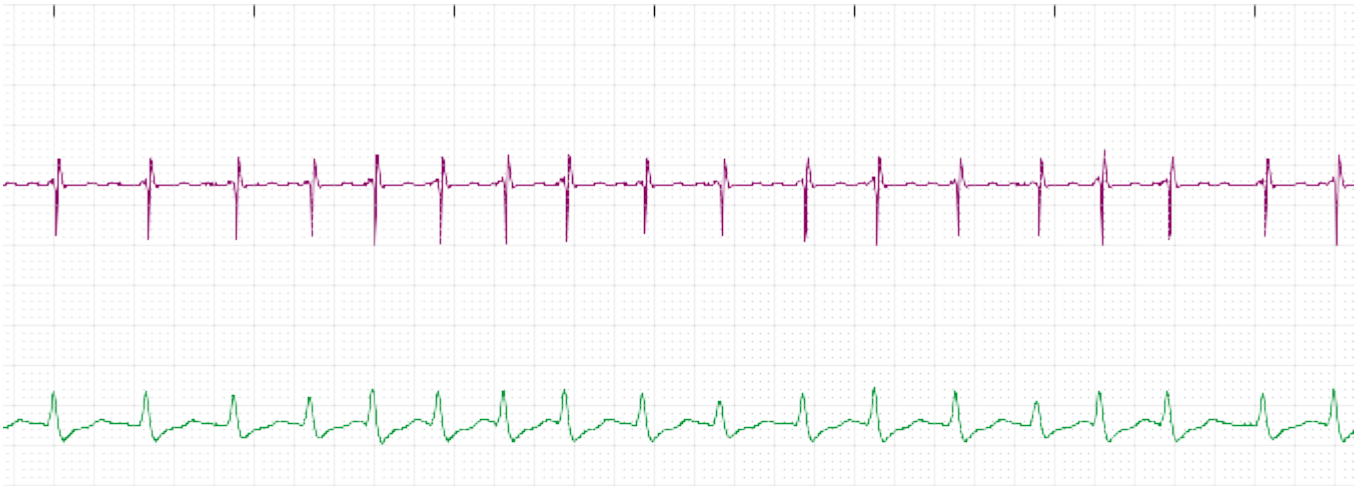
■ V



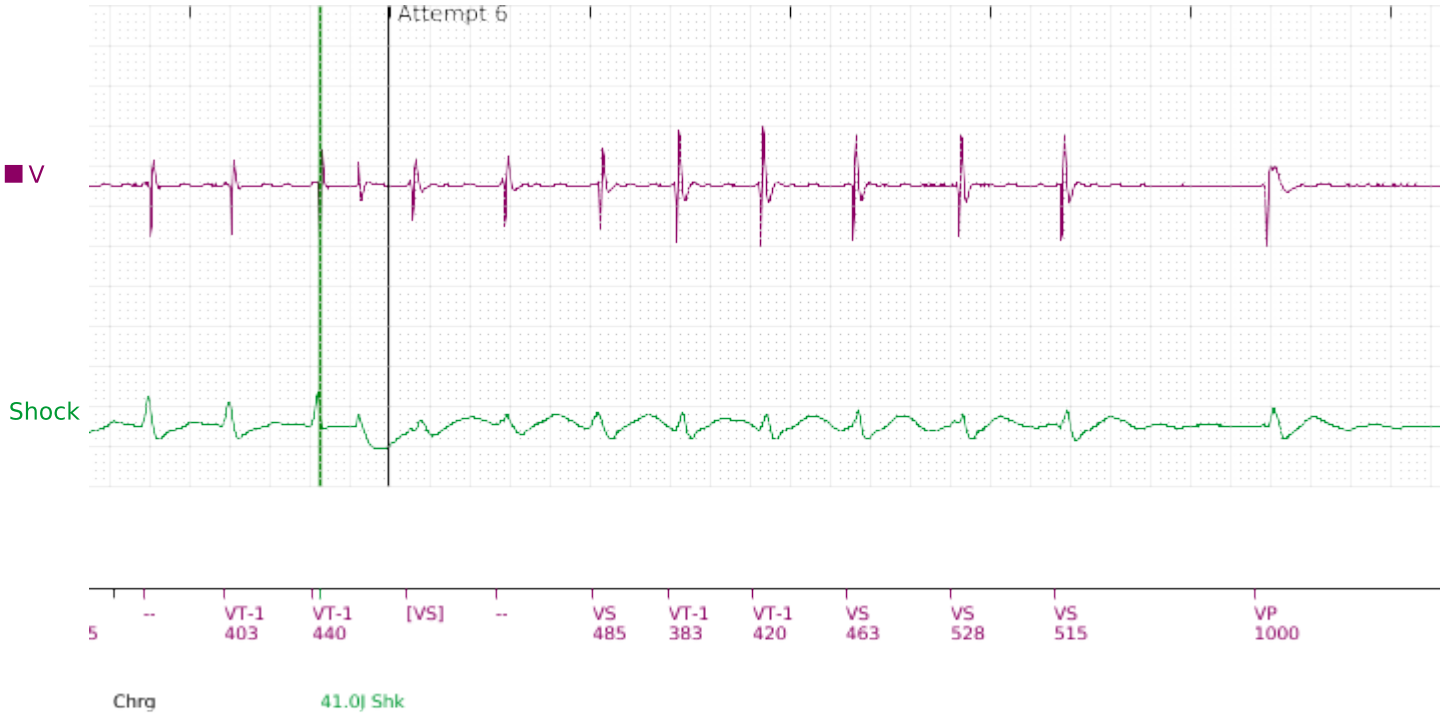
/S VT VS VT VT VT VT VS VT-1 VT VT VT VT VT VT-1 VT VT VT-1 VT-:  
178 315 500 338 360 330 305 470 385 333 365 315 325 350 400 345 330 400 440

V-Detect  
SRD  
Unstb  
Chra

■ V



l VT-1 VT-1 VT-1 VT-1 VT VT VT VT VT-1 VT-1 VT-1 VT VT-1 VT-1 VT VT VT VS VT  
403 460 438 380 313 330 325 305 390 388 415 358 405 405 313 340 478 35





■ V



VT 360 VT 363 VT-1 445 VT 373 VT 345 VT 320 VT-1 410 VT-1 420 VT 338 VT 338 VS 523 VT-1 373 VT-1 435 VT-1 413 VT 350 VT 320

Unstb Unstb Unstb Unstb Unstb Unstb Unstb Unstb Unstb Unstb Unstb Unstb

■ V



VT-1 400 VT-1 383 VT-1 428 VT 360 VT-1 420 VT-1 378 VT-1 380 VT-1 390 VT 375 VT 350 VT 373 VS 513 VT 333 VT 320 VT 335 VT 330 VT 325 VT-1 383

