

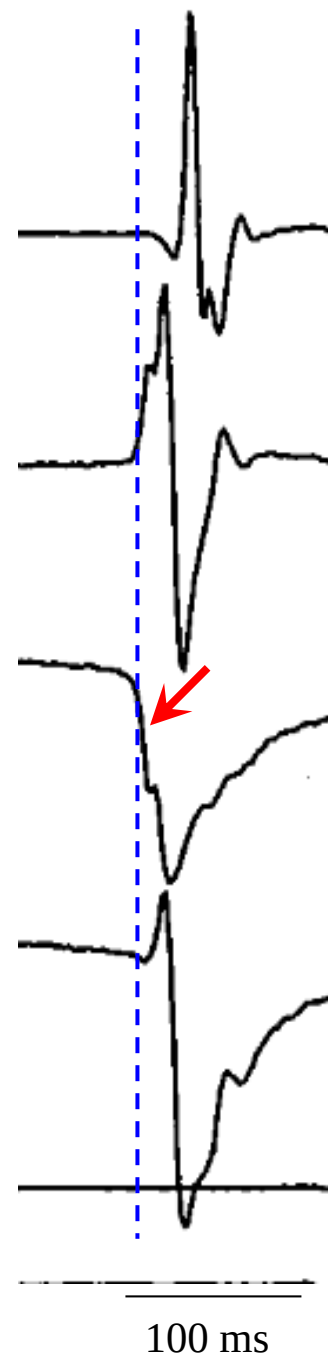
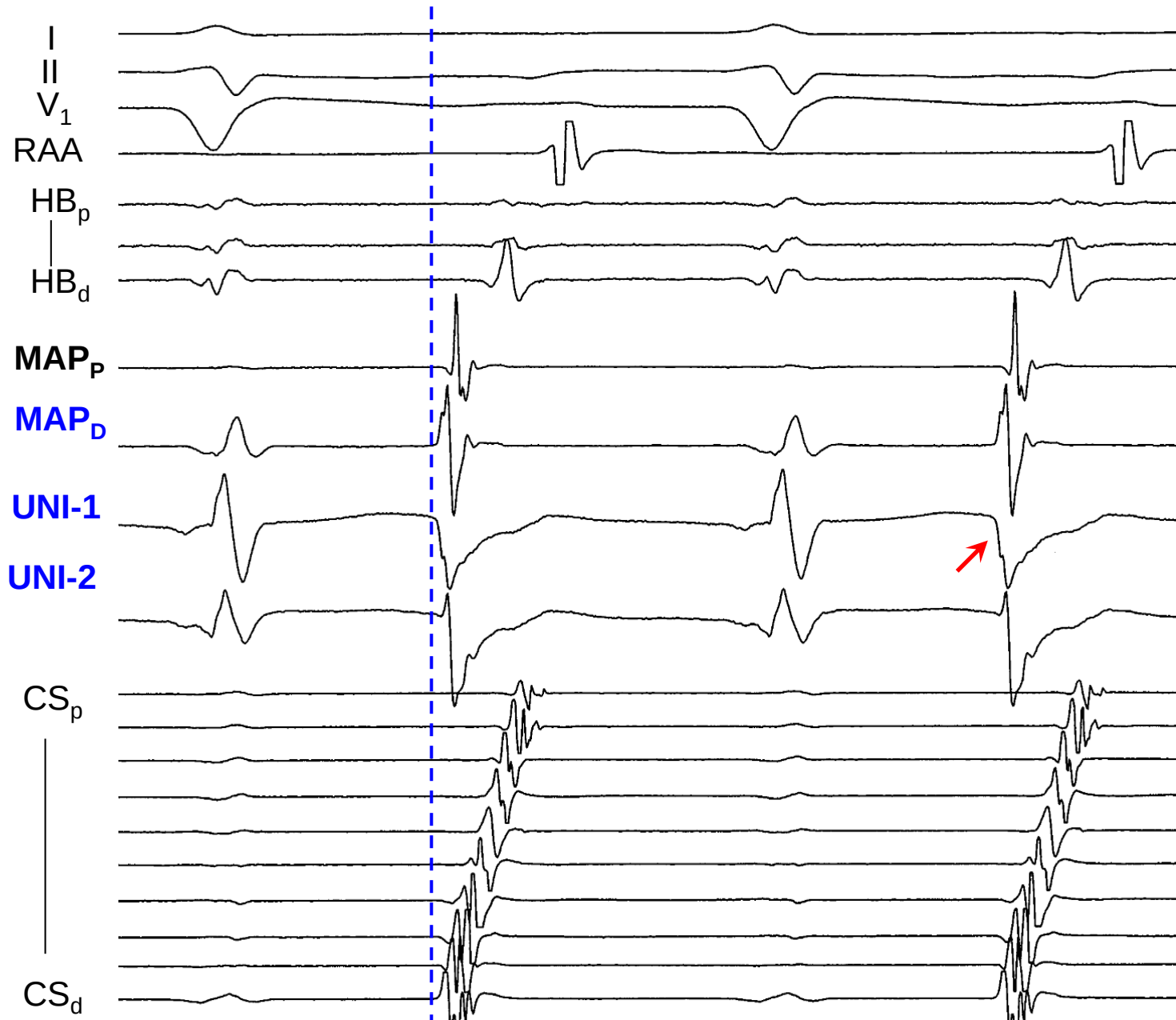
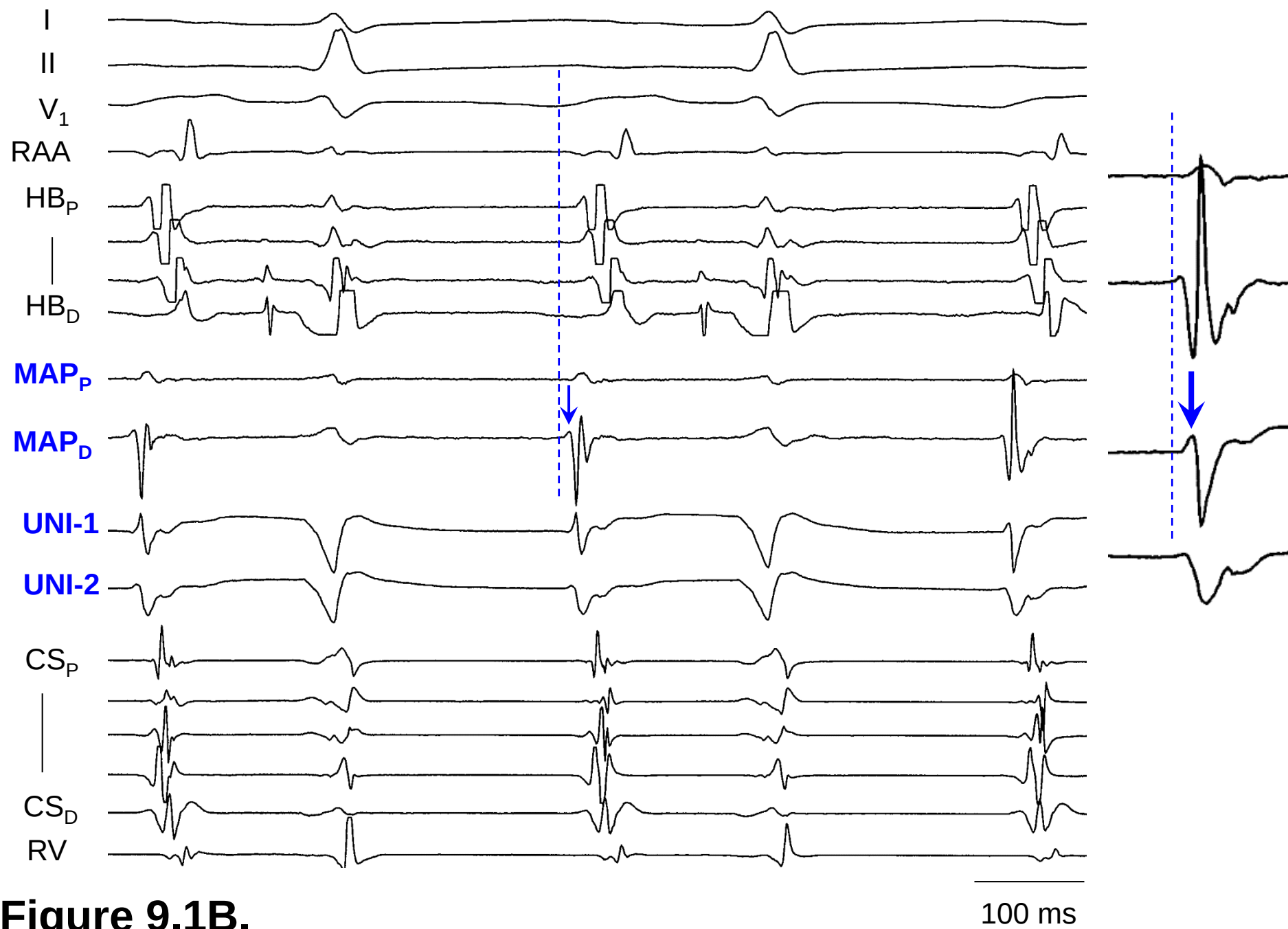


Figure 9.1A.



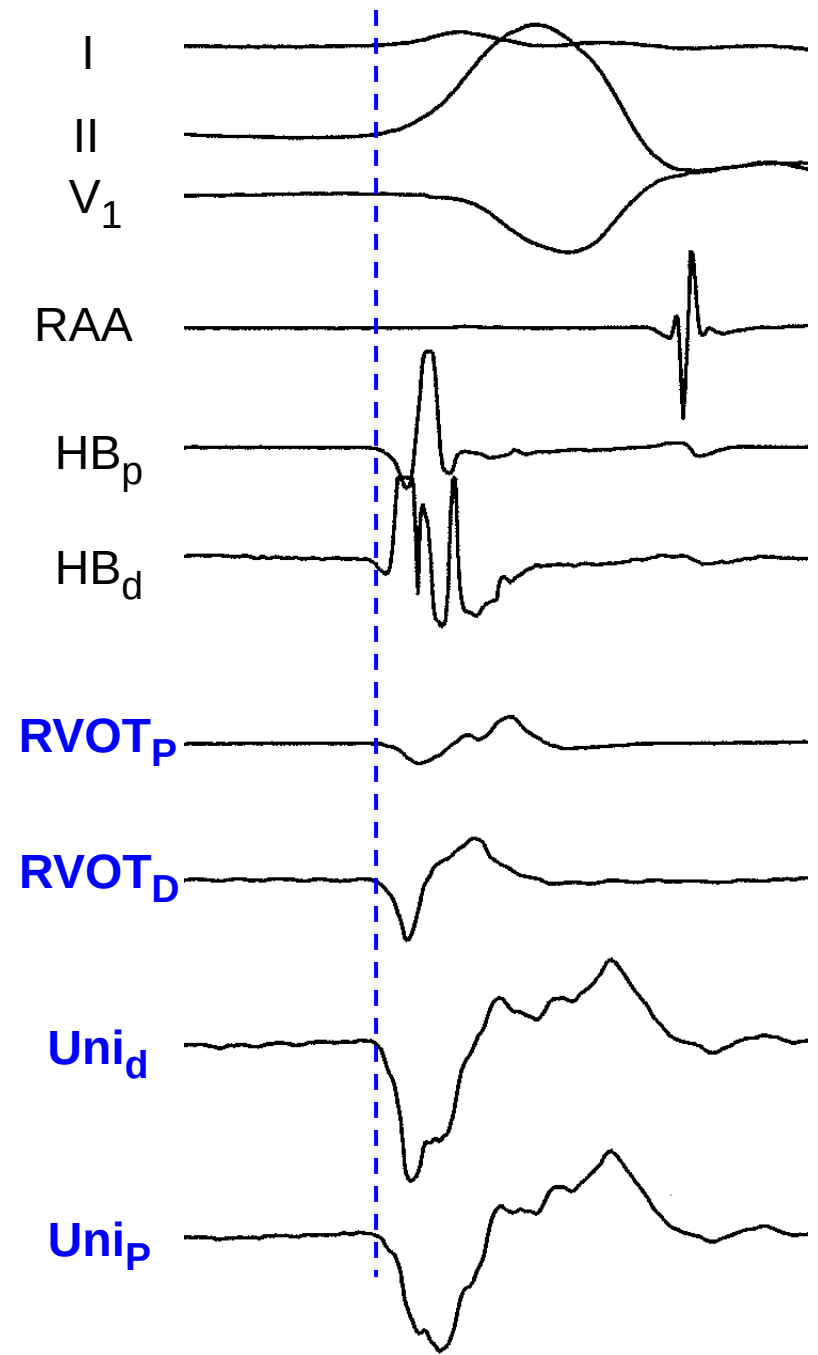
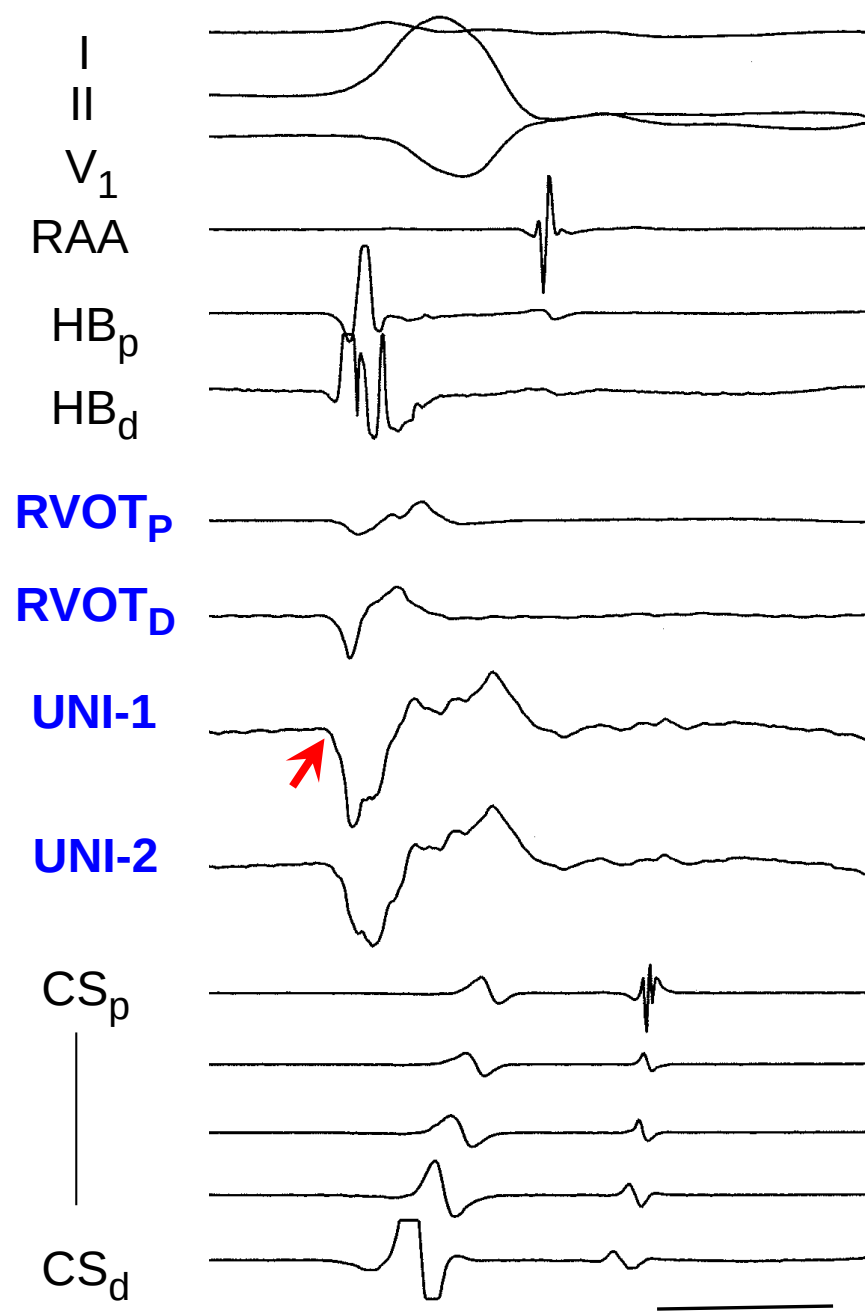


Figure 9.1C.

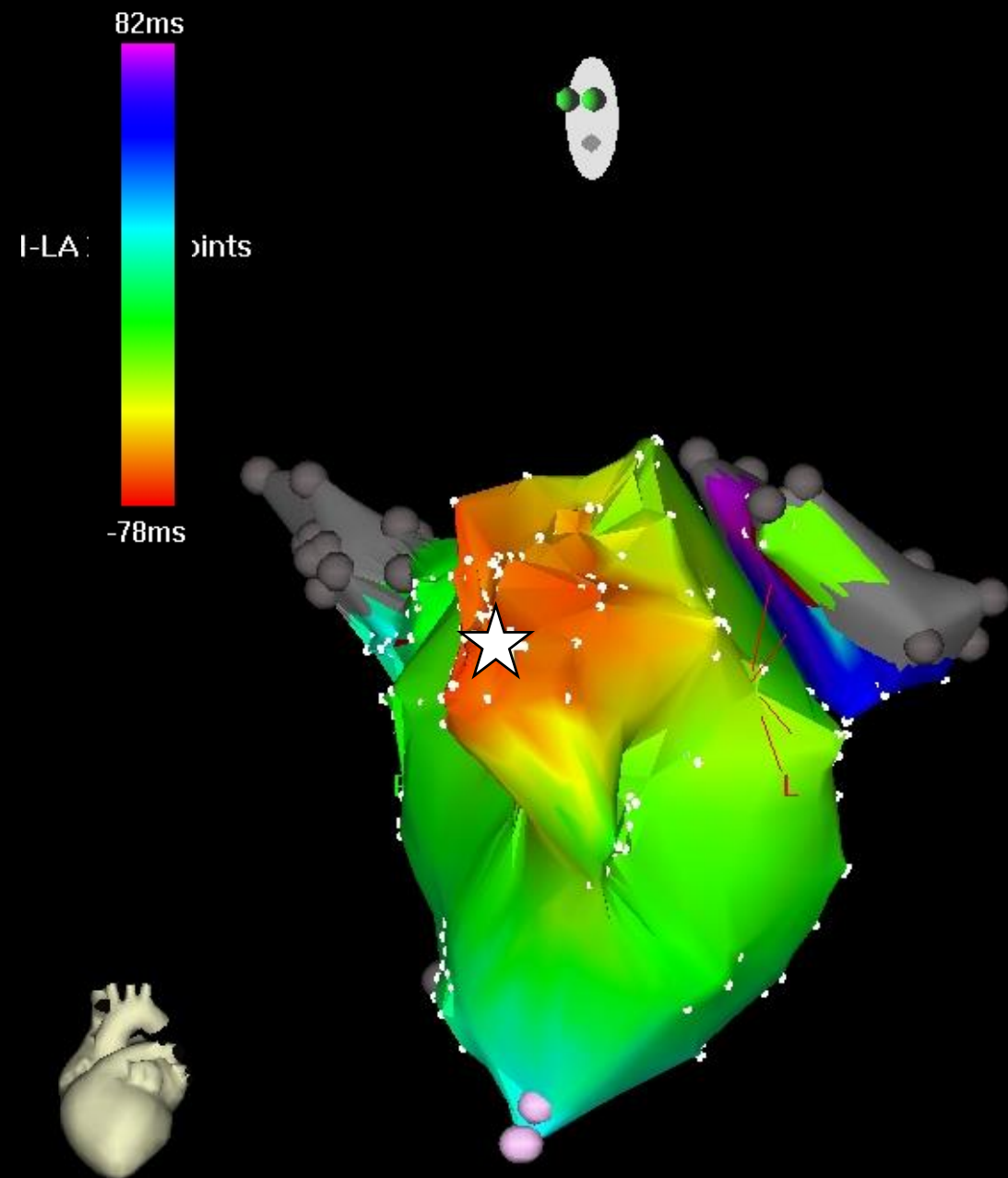


Figure 9.2A.

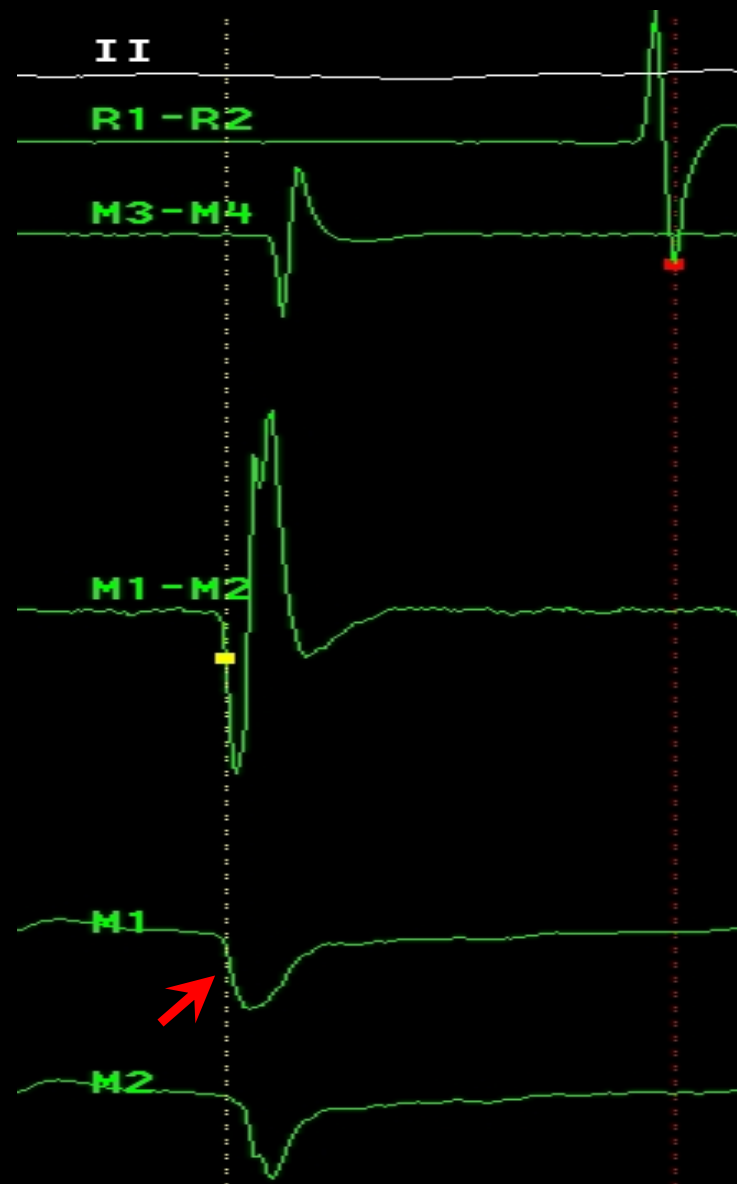
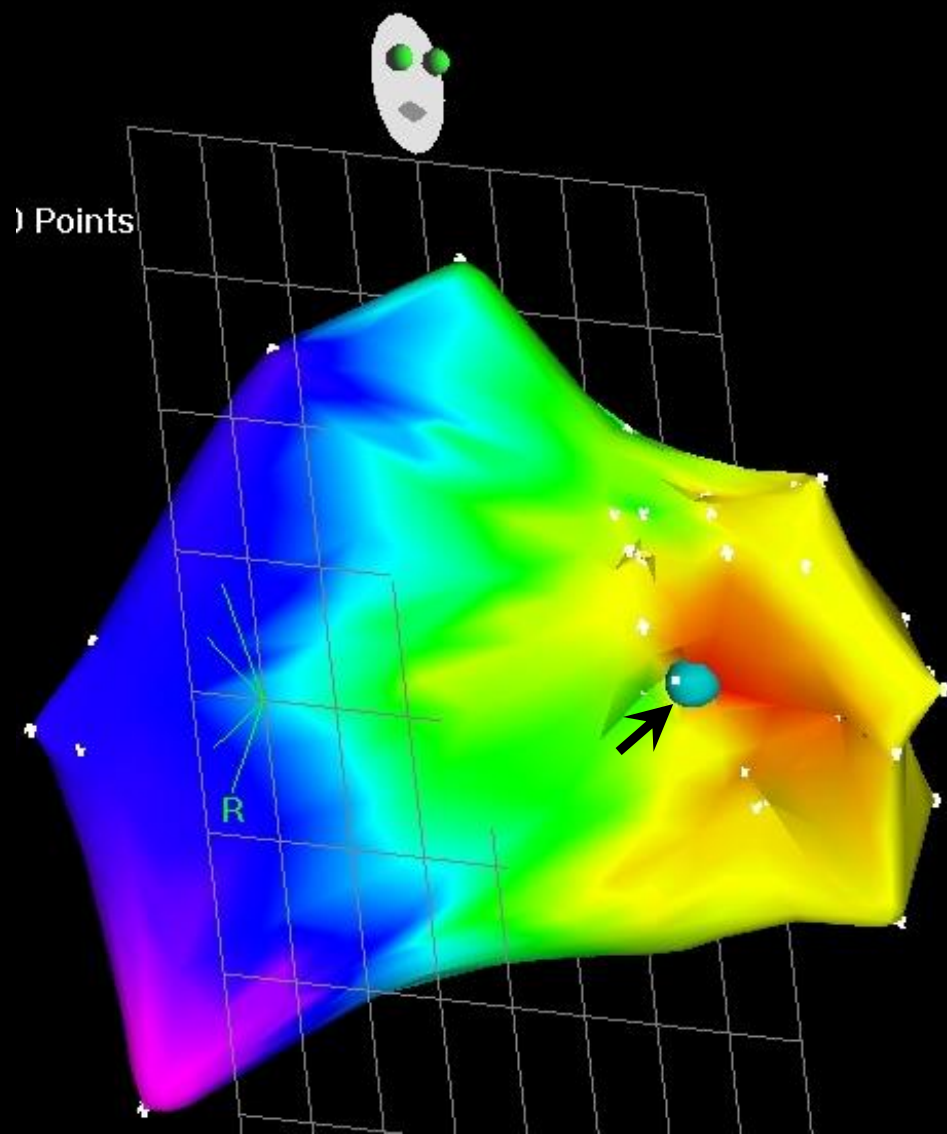


Figure 9.2B.

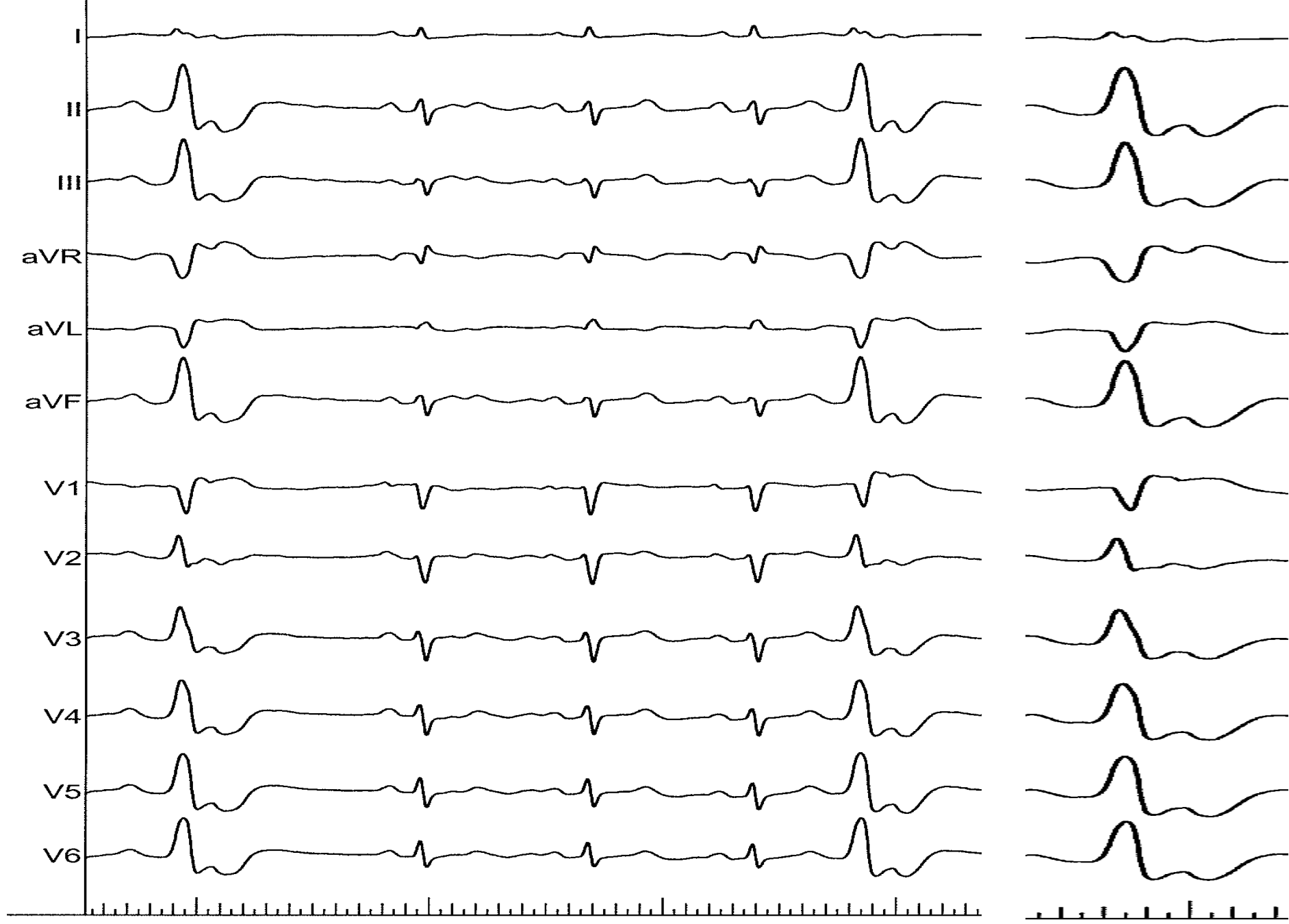


Figure 9.3A.

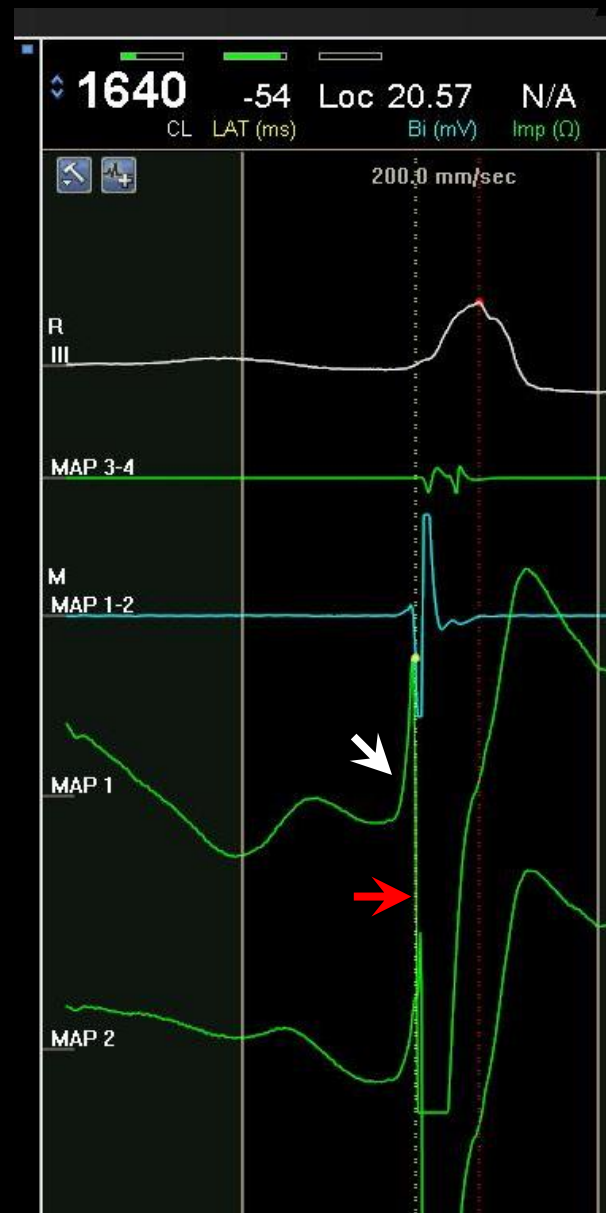
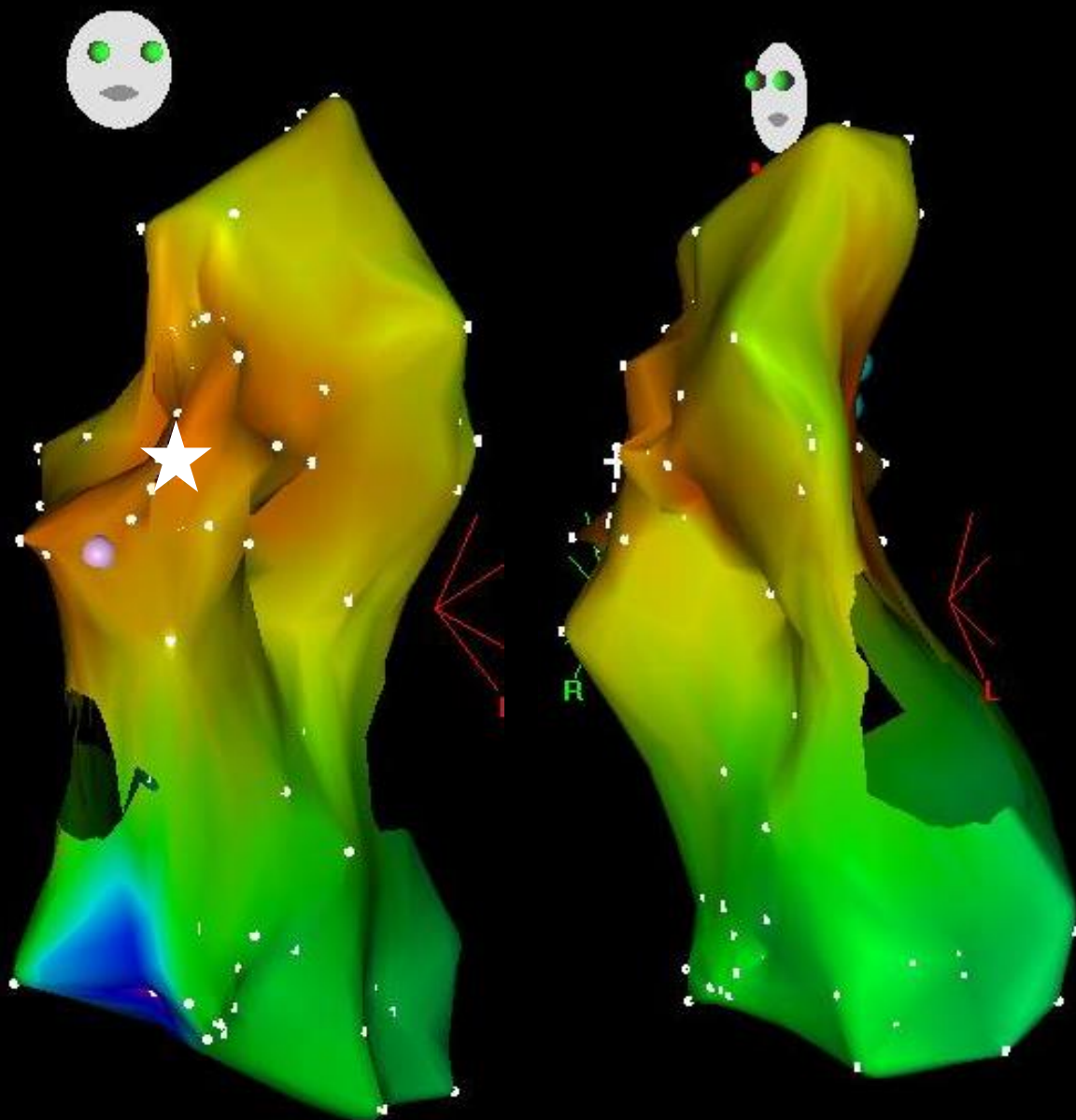


Figure 9.3B.

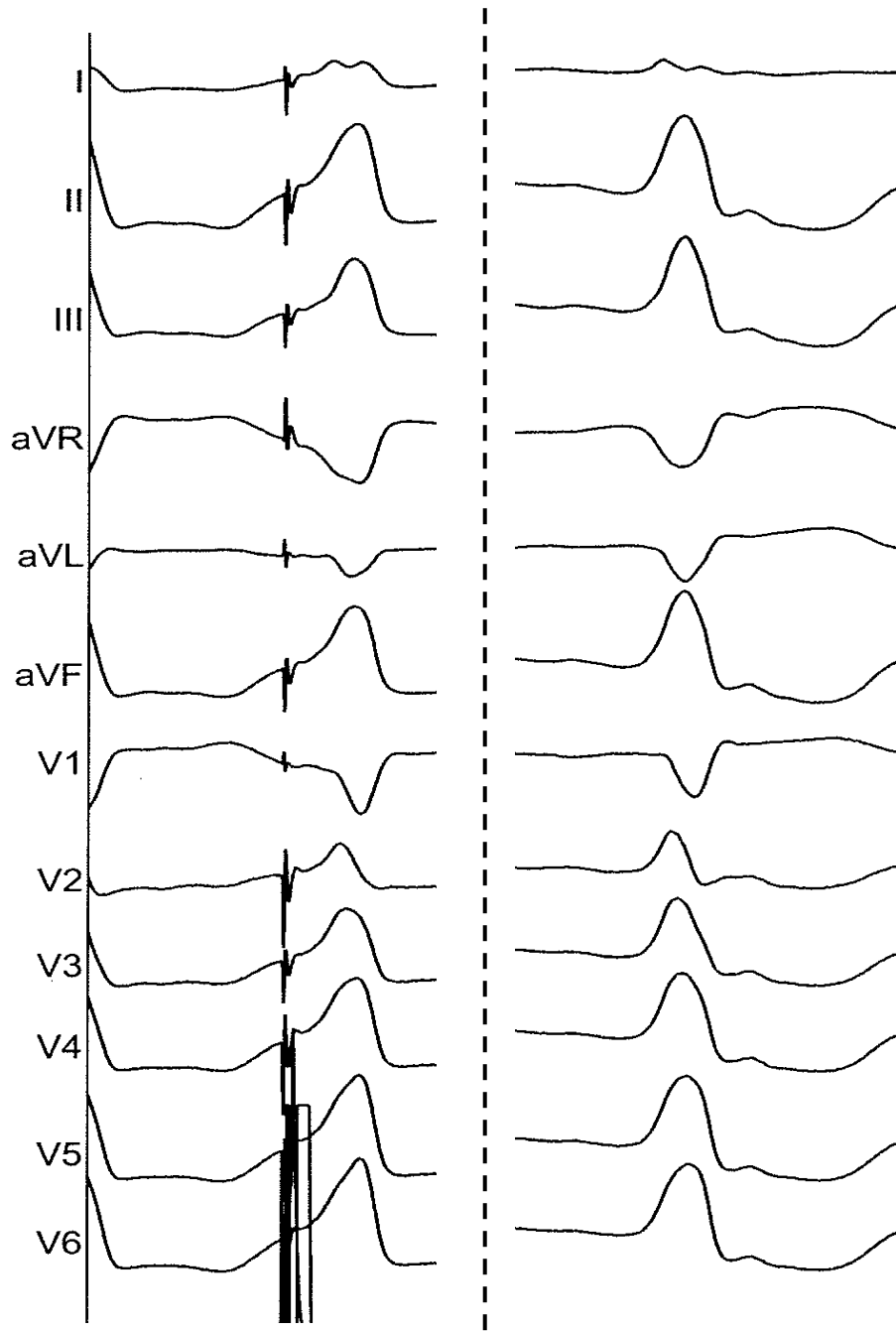
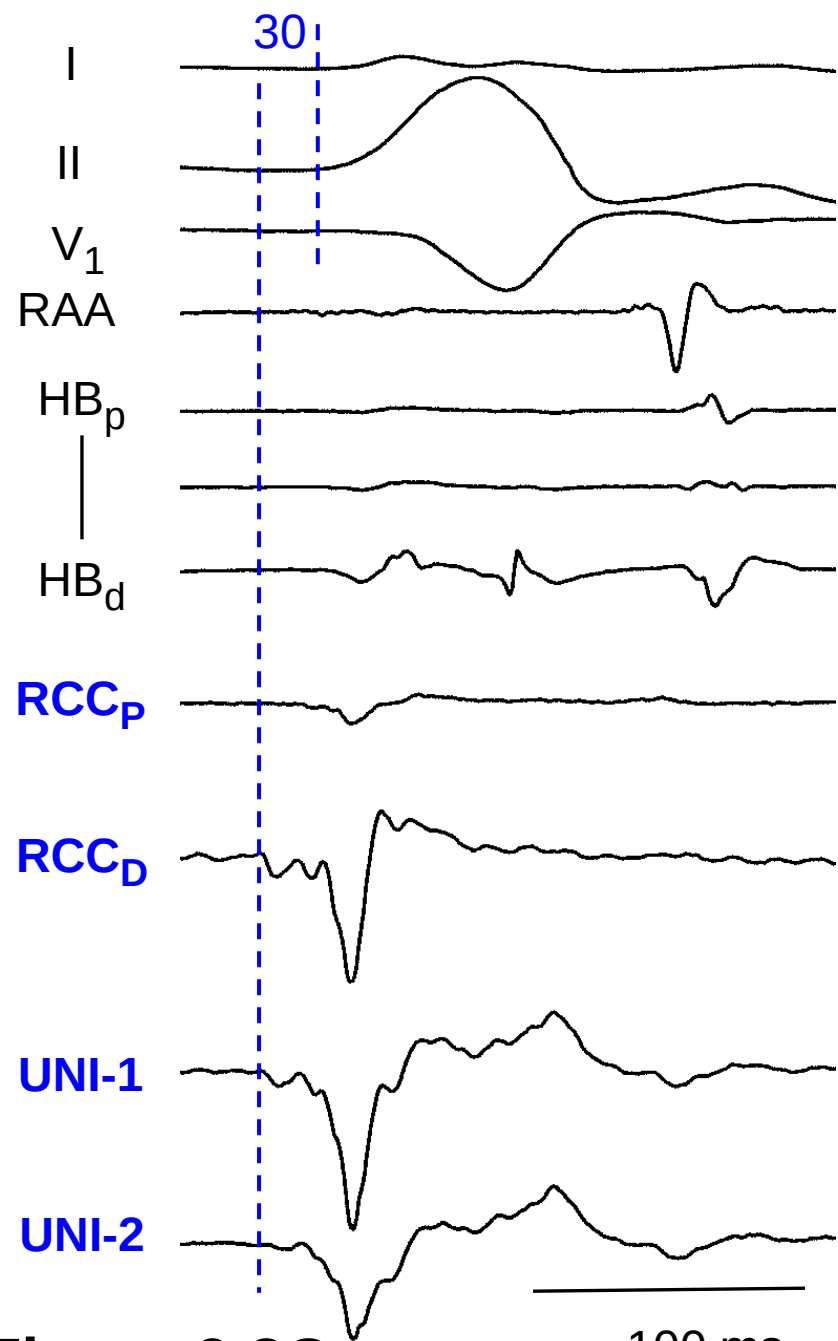


Figure 9.3C

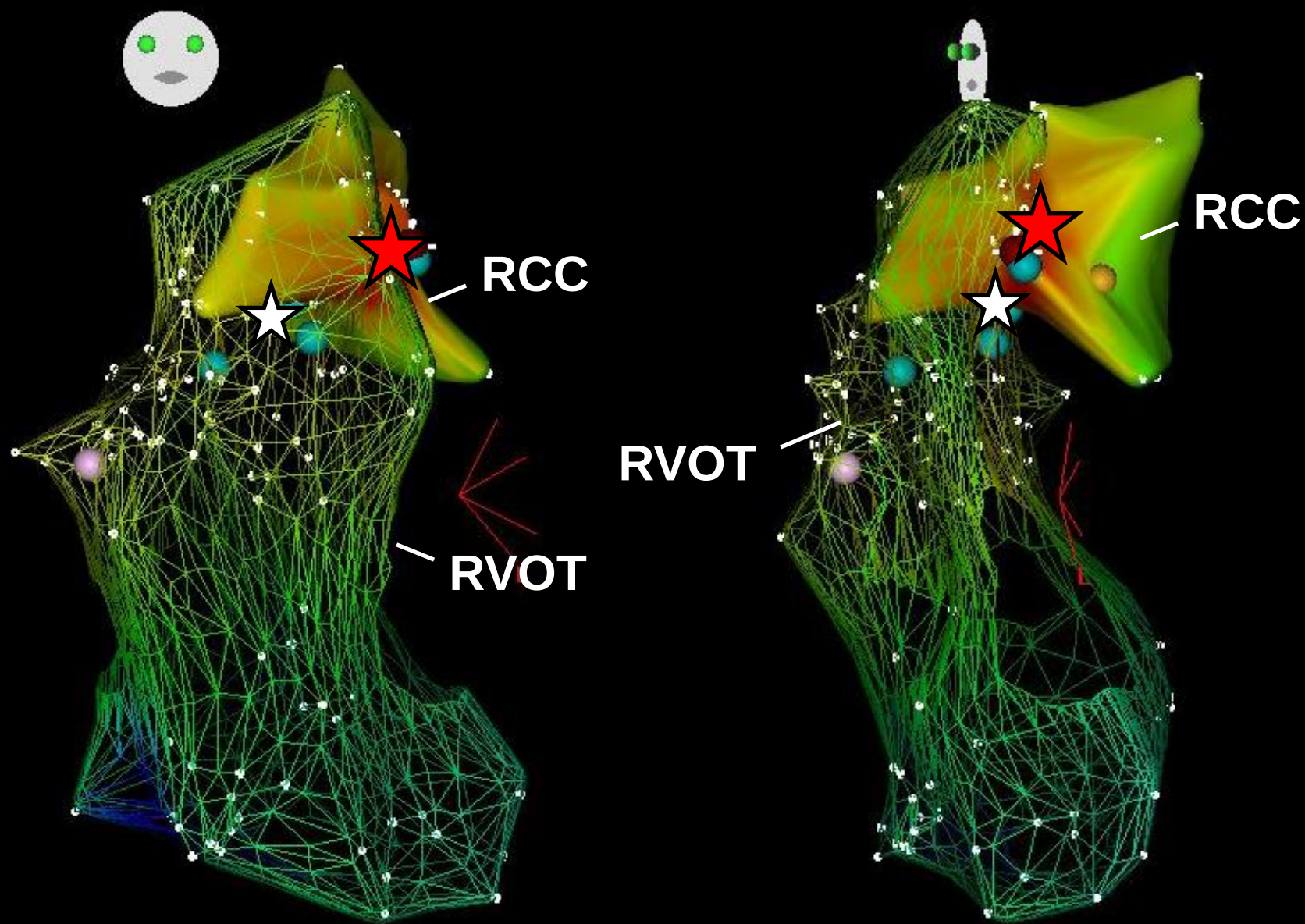


Figure 9.3D.

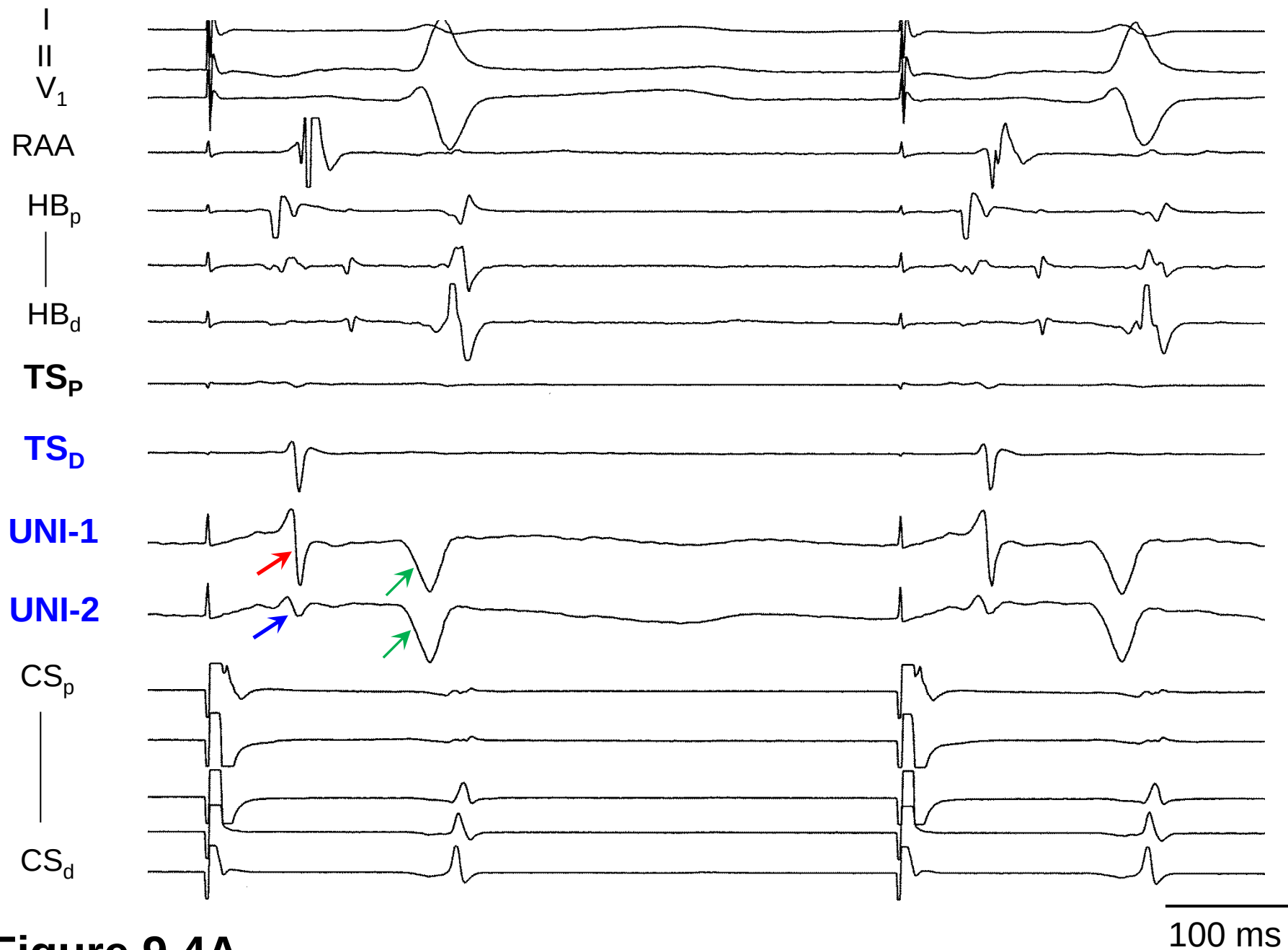


Figure 9.4A.

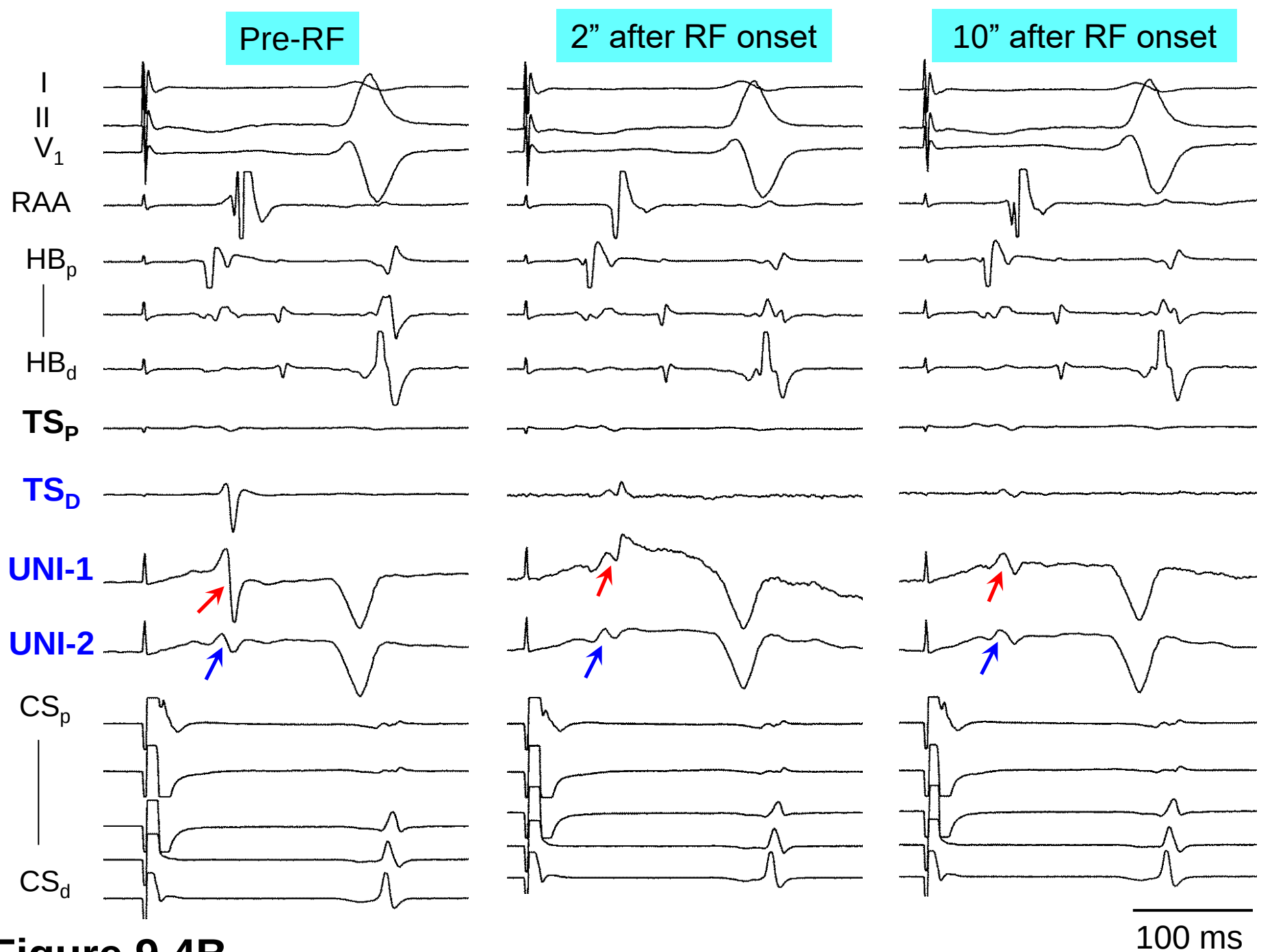
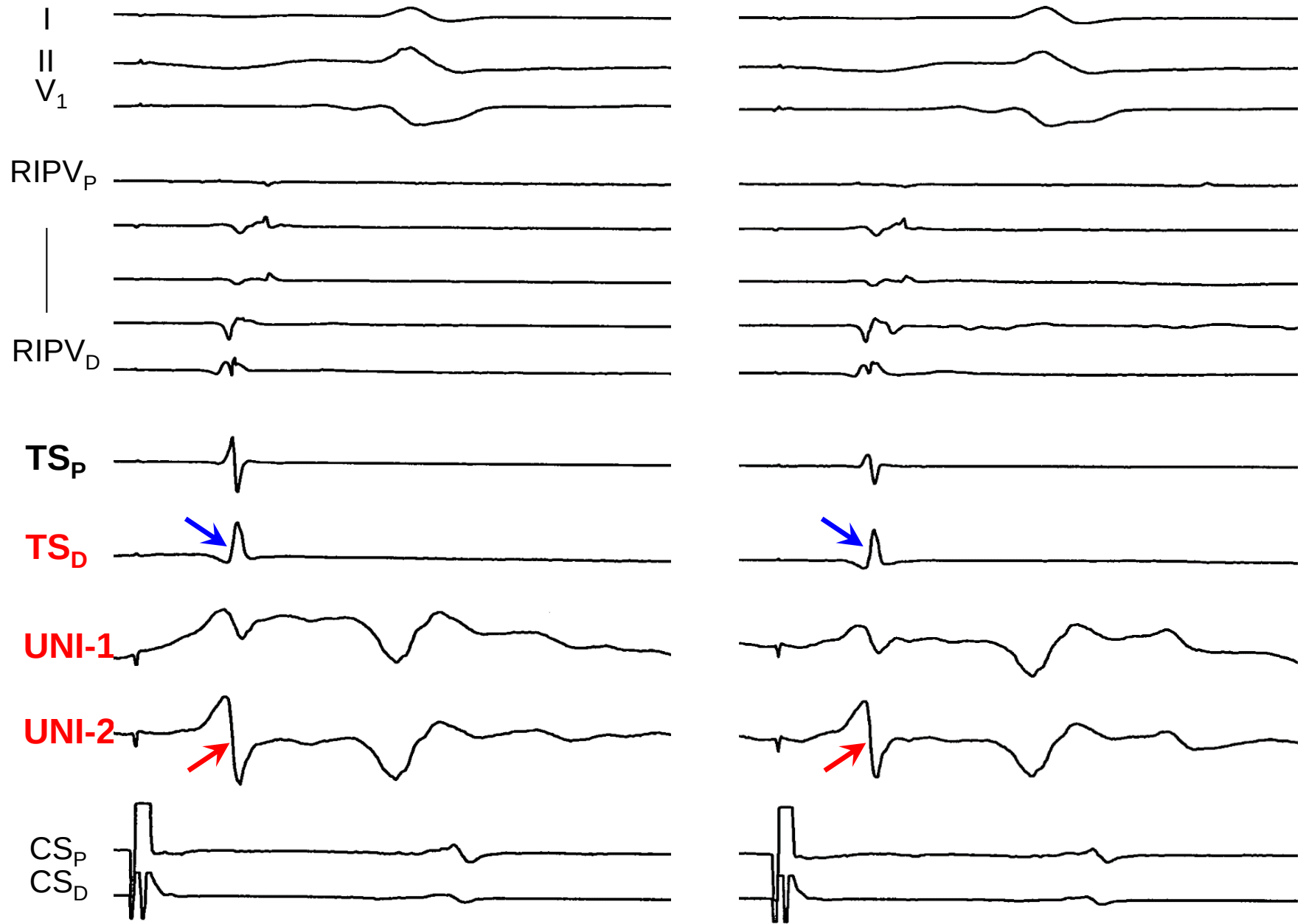


Figure 9.4B.

Pre-ablation

Post-ablation (30 watts, 30 sec)



100 ms

Figure 9.4C

Pre-ablation

Post-ablation (30 watts, 30 sec)

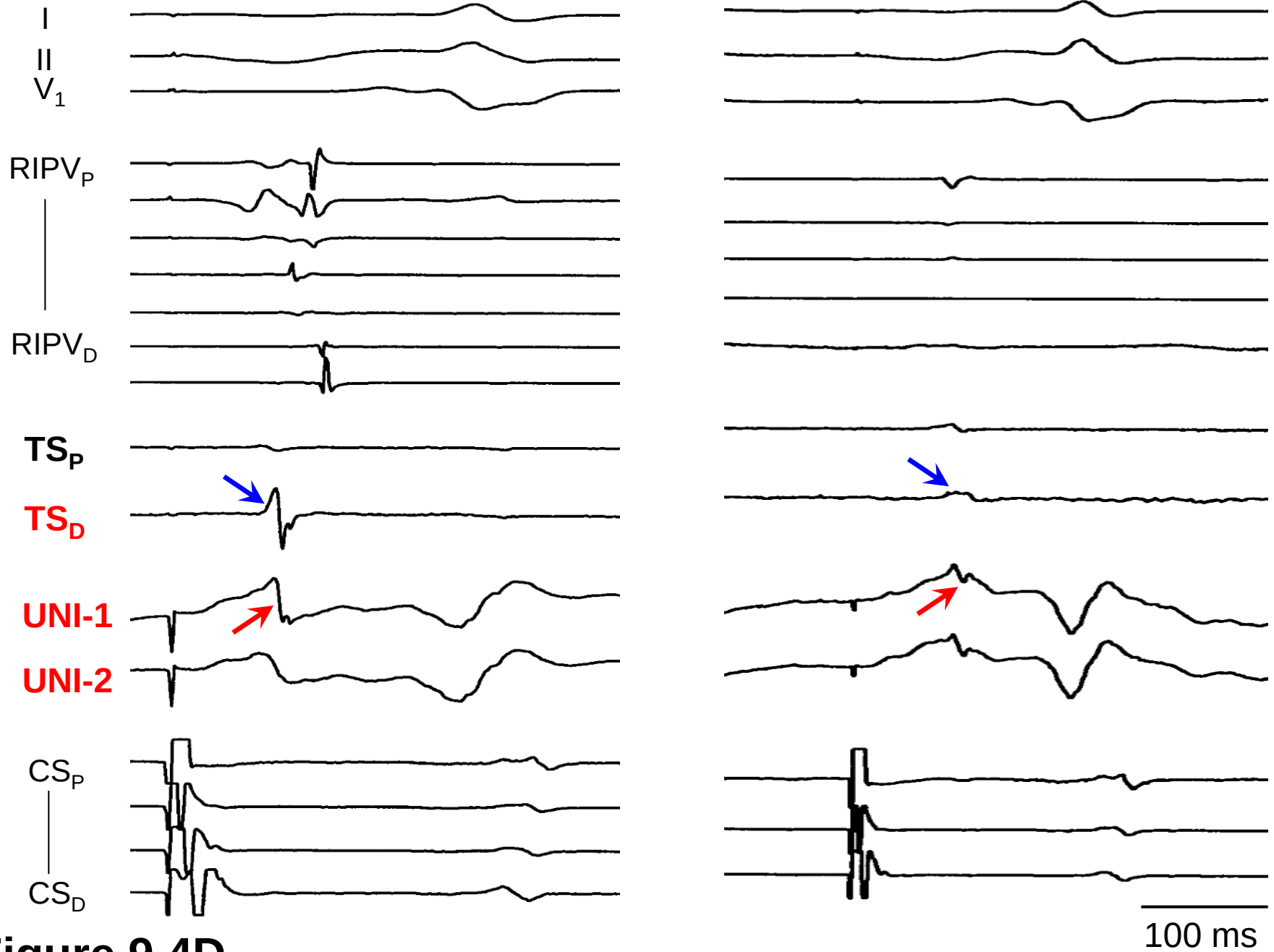


Figure 9.4D.

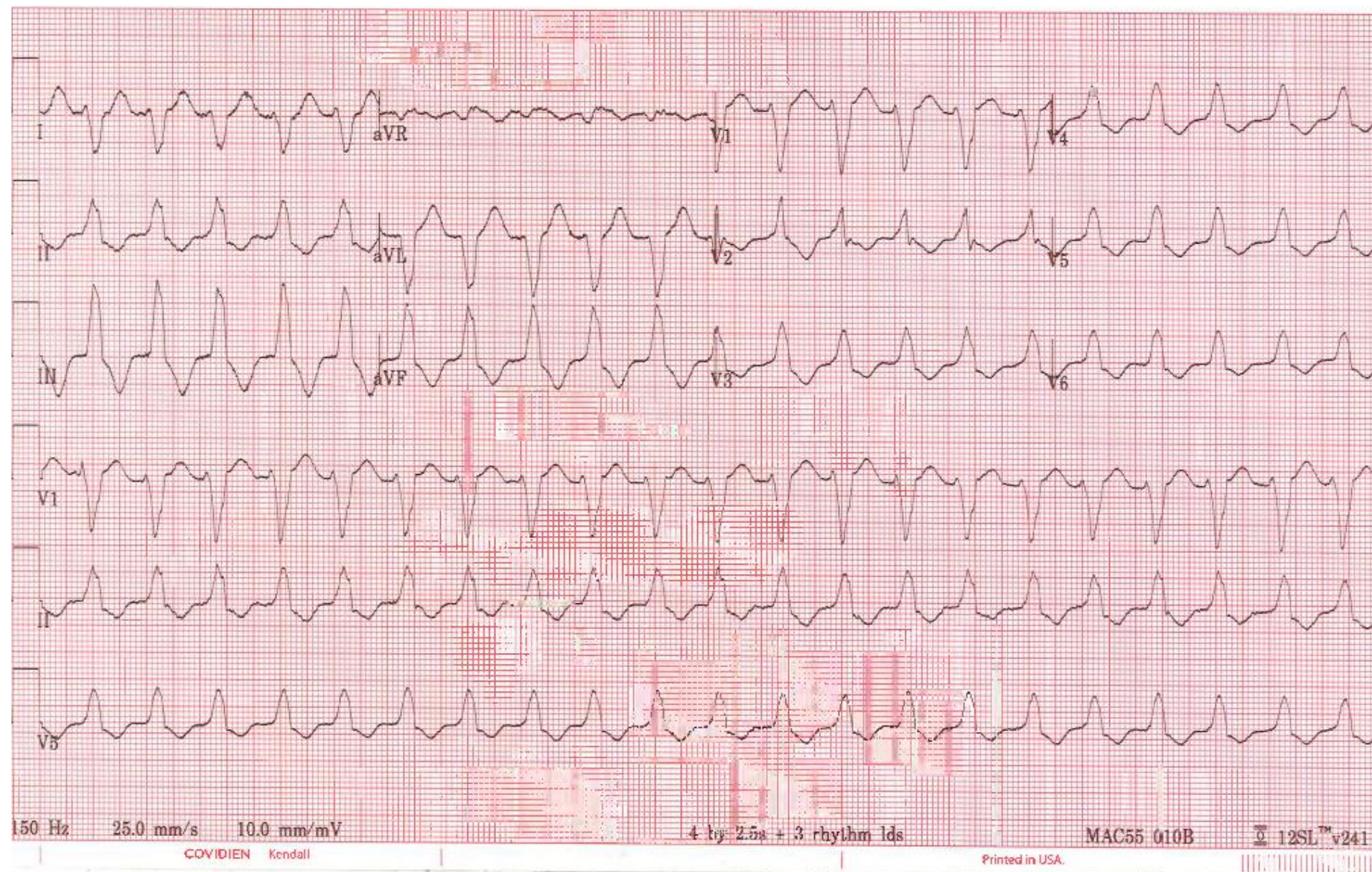
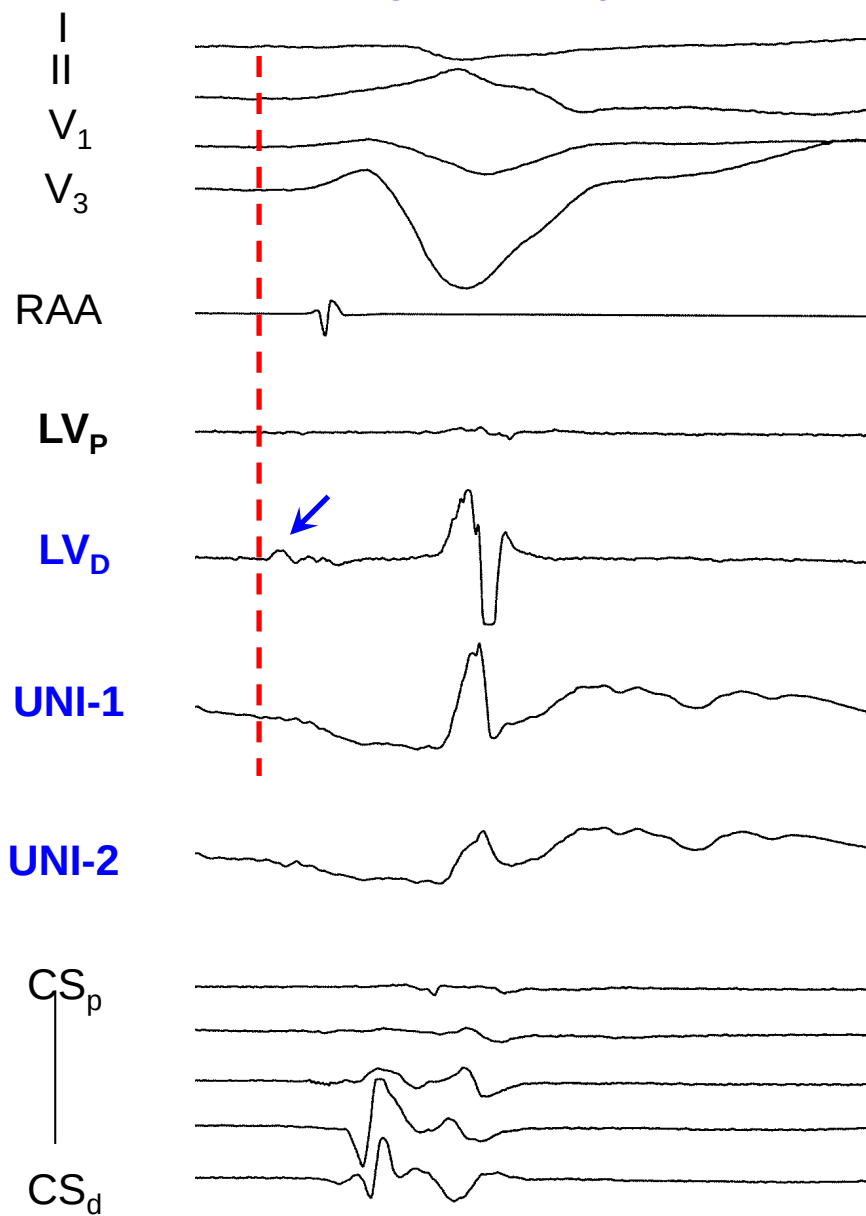
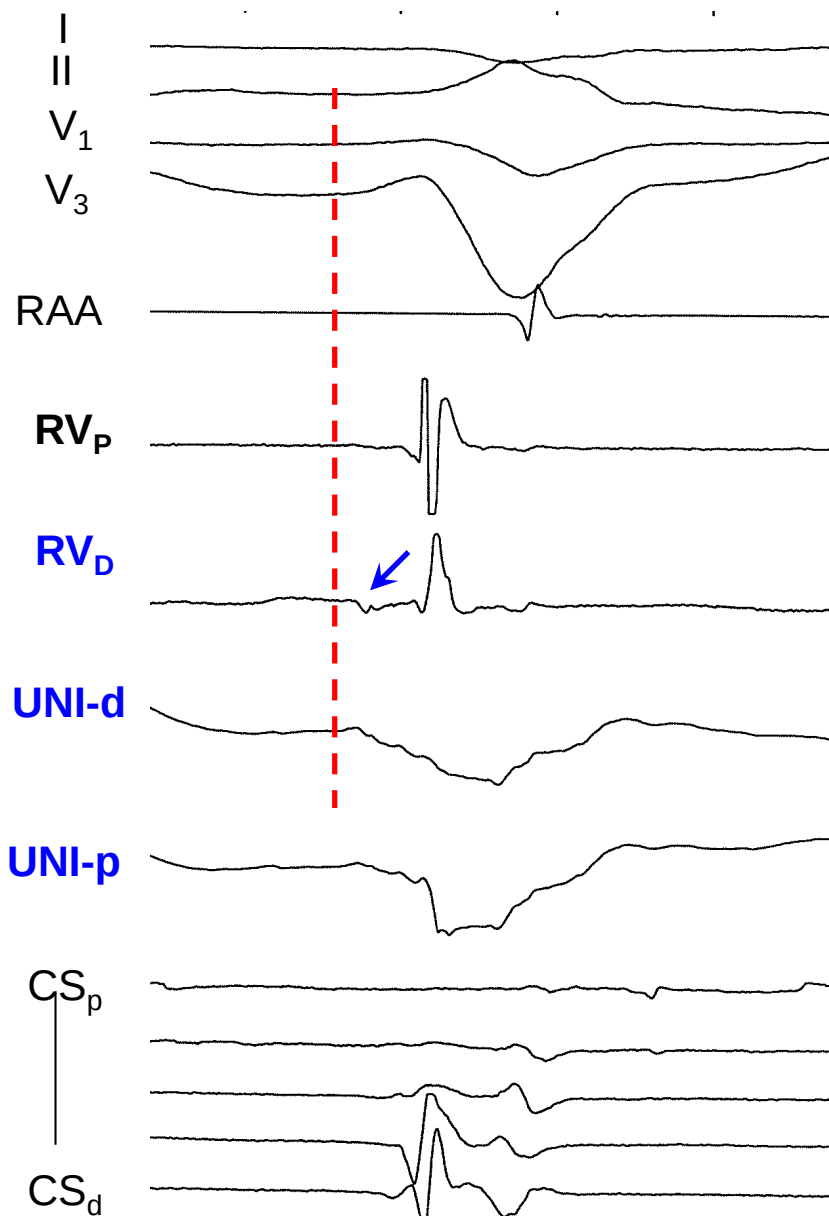


Figure 9.5.A

High LV Septum



RVOT next to High LV Septum



100 ms

Figure 9.5B

Before Ablation

After Ablation

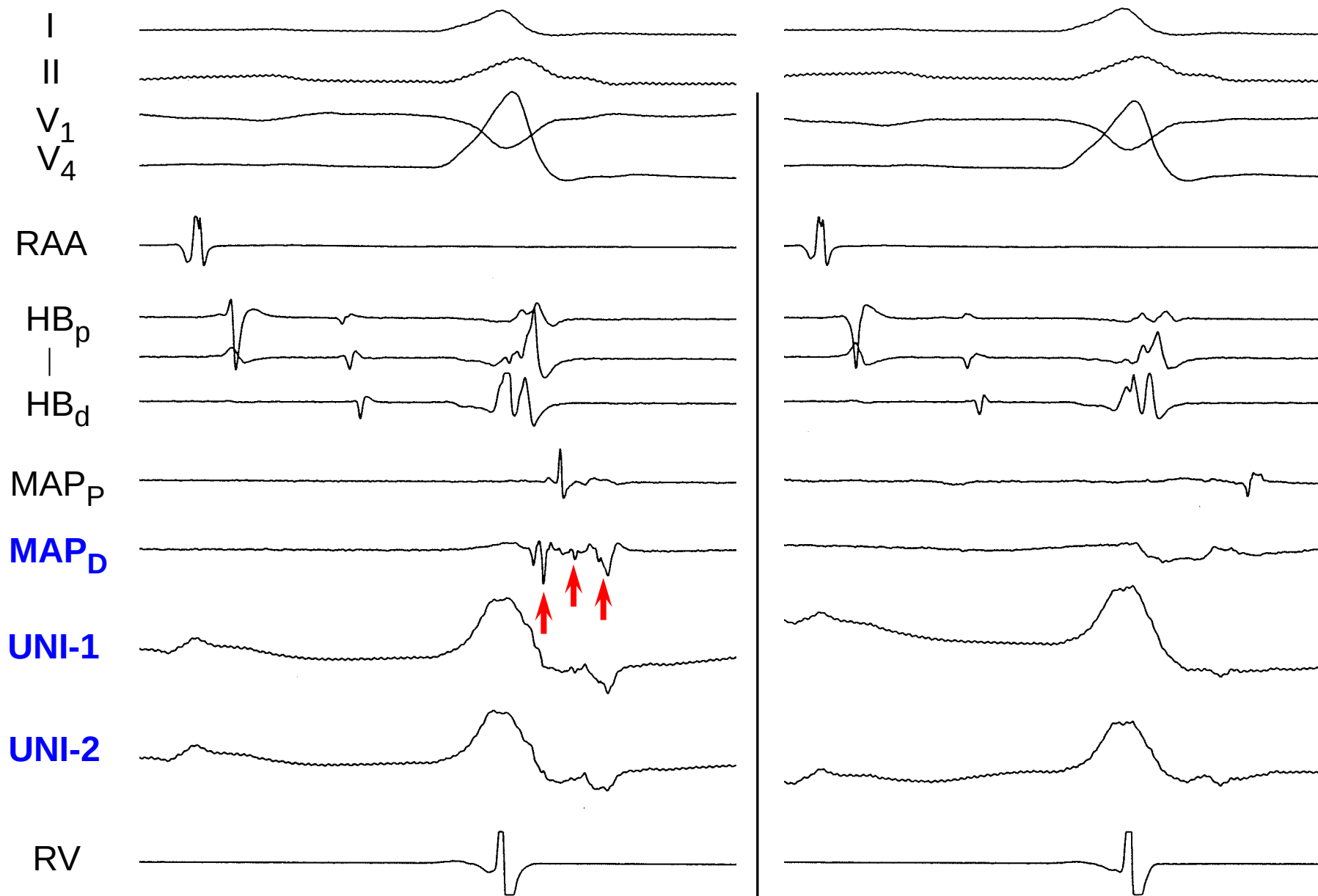


Figure 9.6A

Before Ablation

After Ablation

45 watts, 90 seconds, 15 grams of force

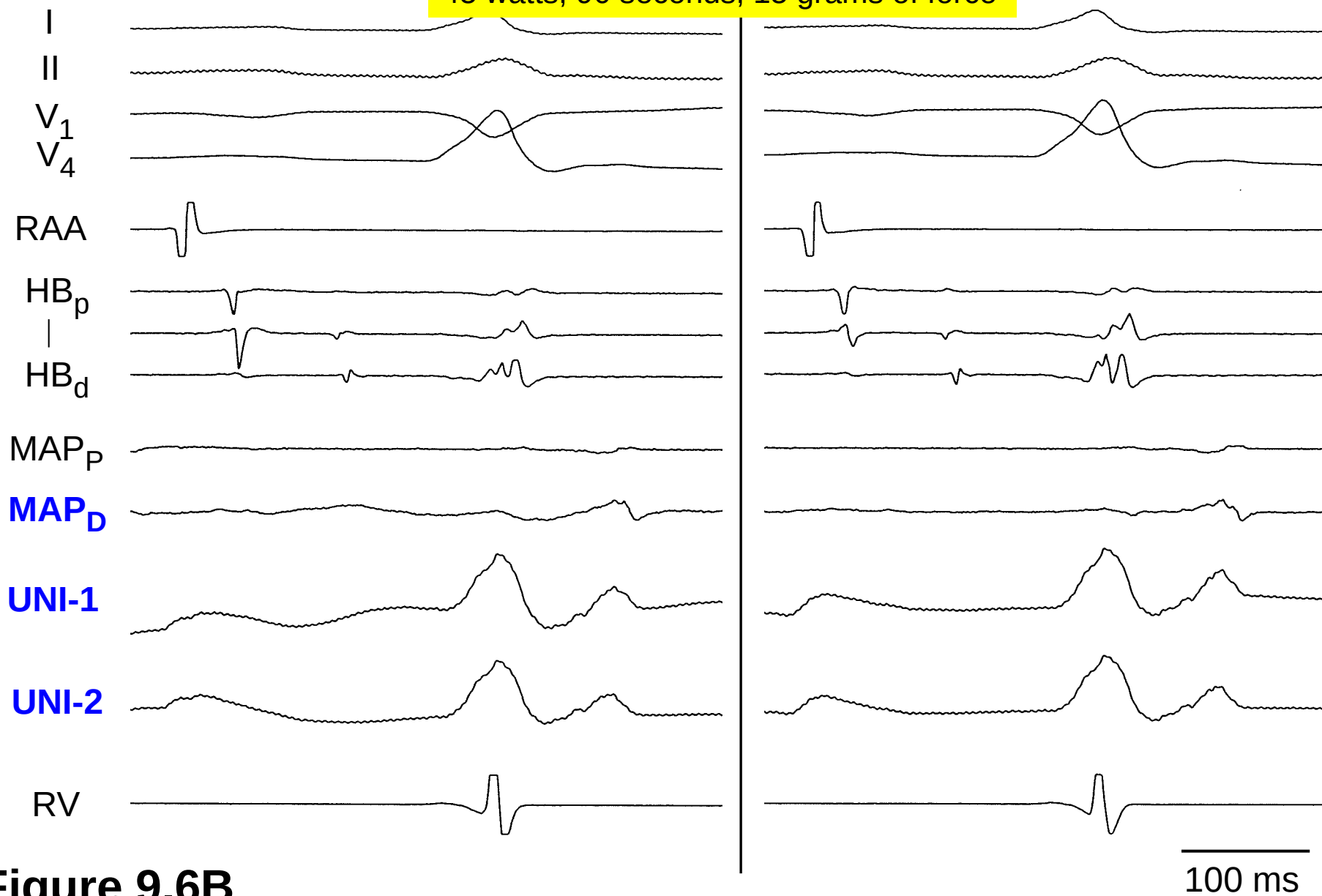


Figure 9.6B

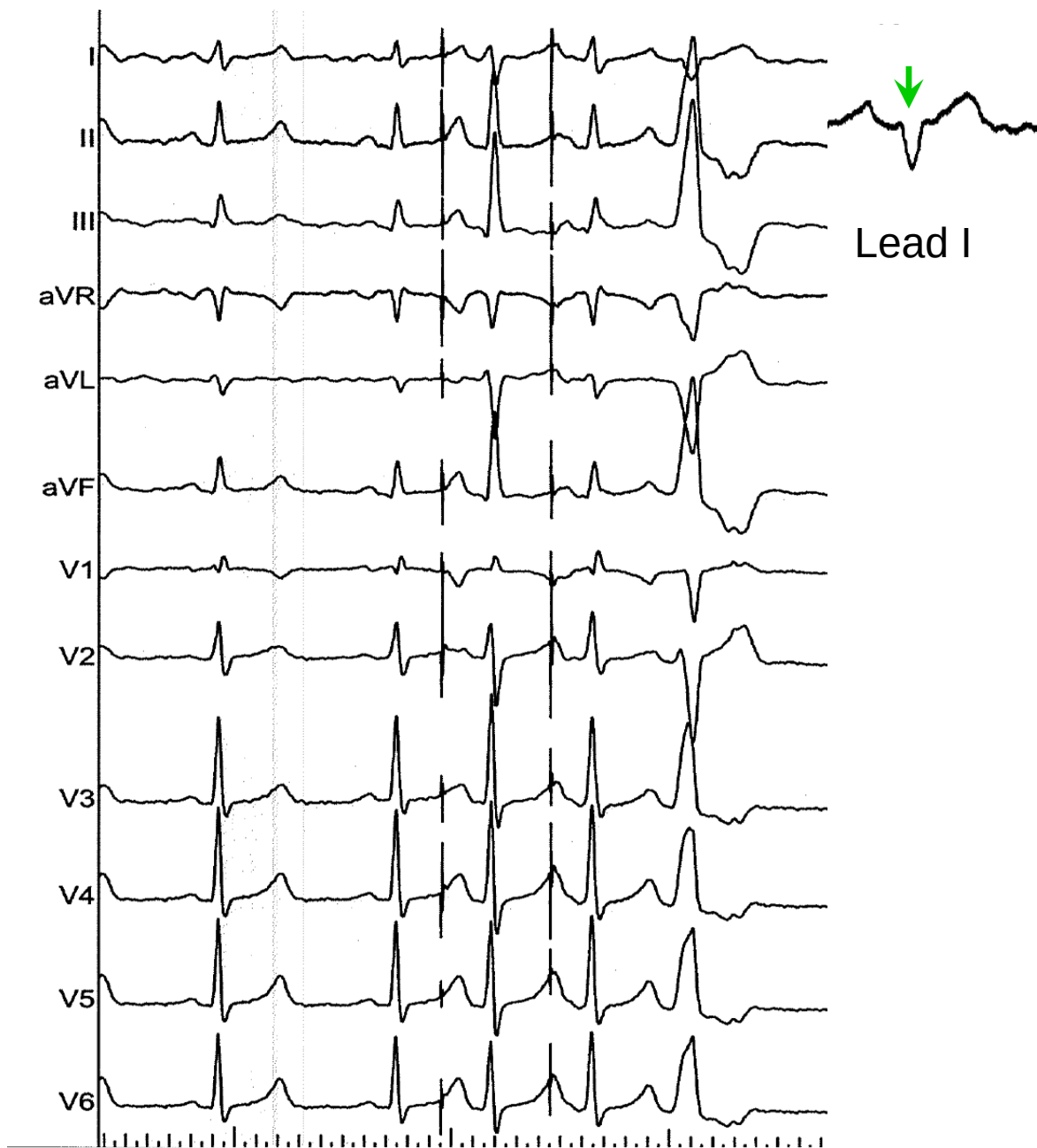


Figure 9.7

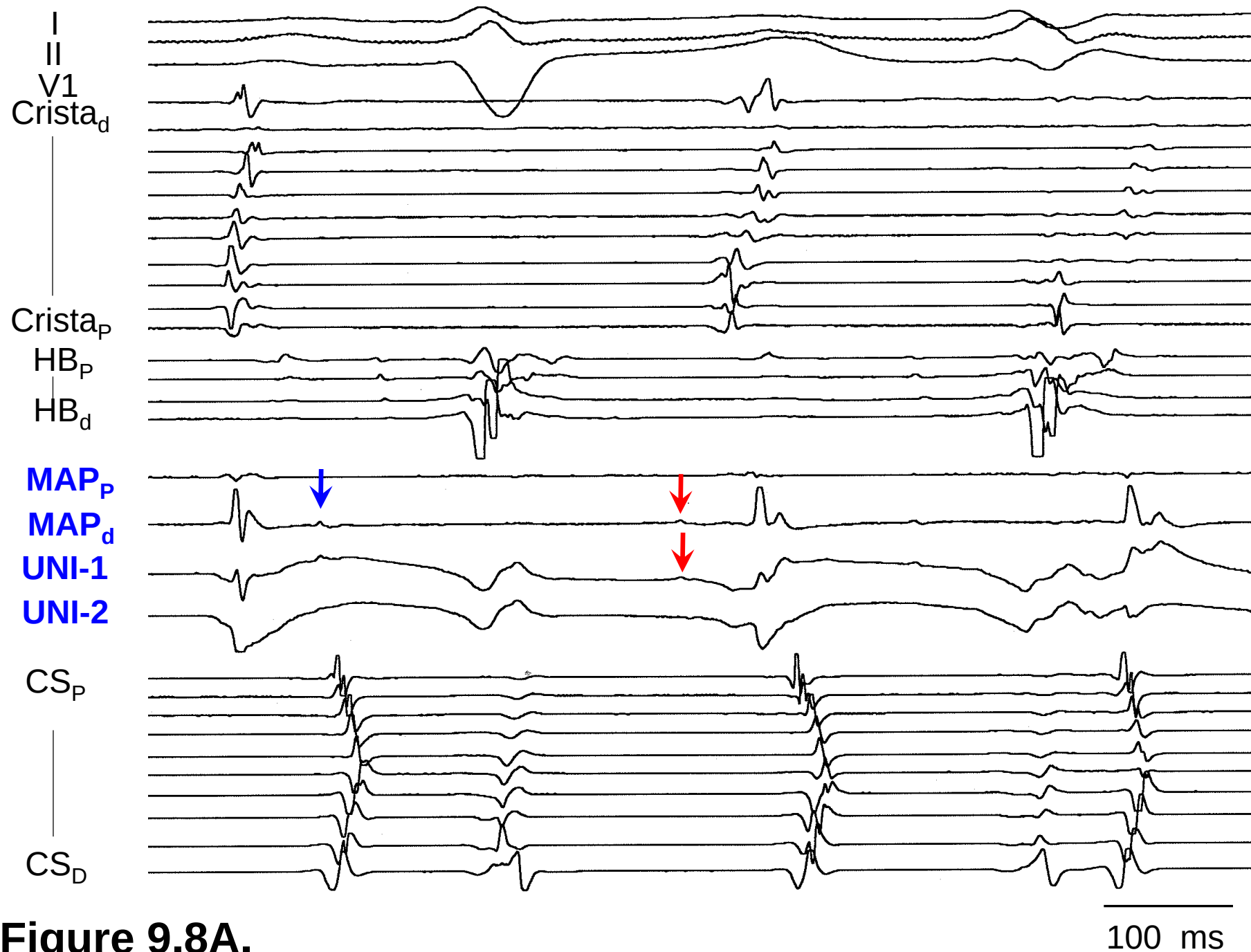


Figure 9.8A.

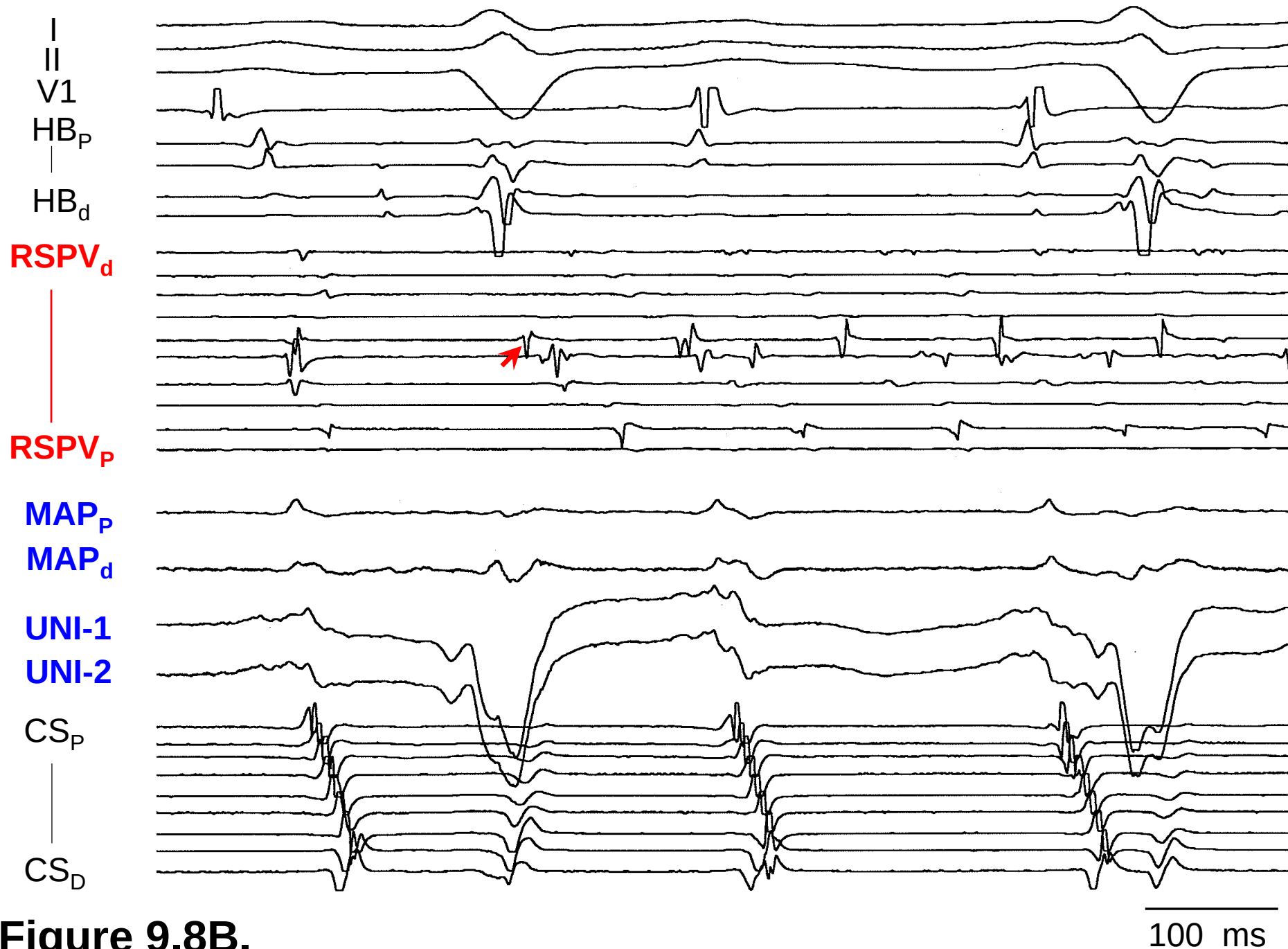


Figure 9.8B.

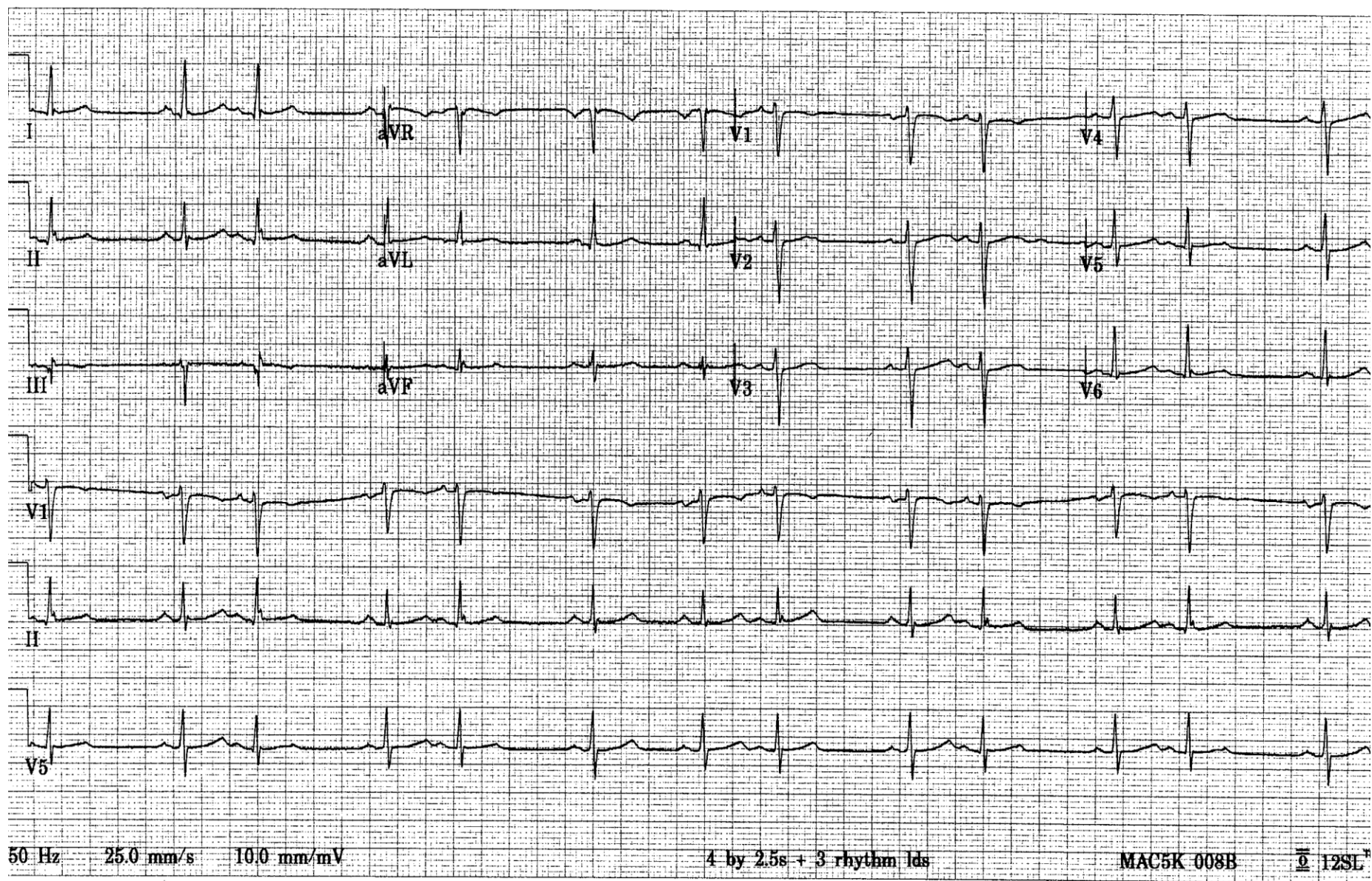
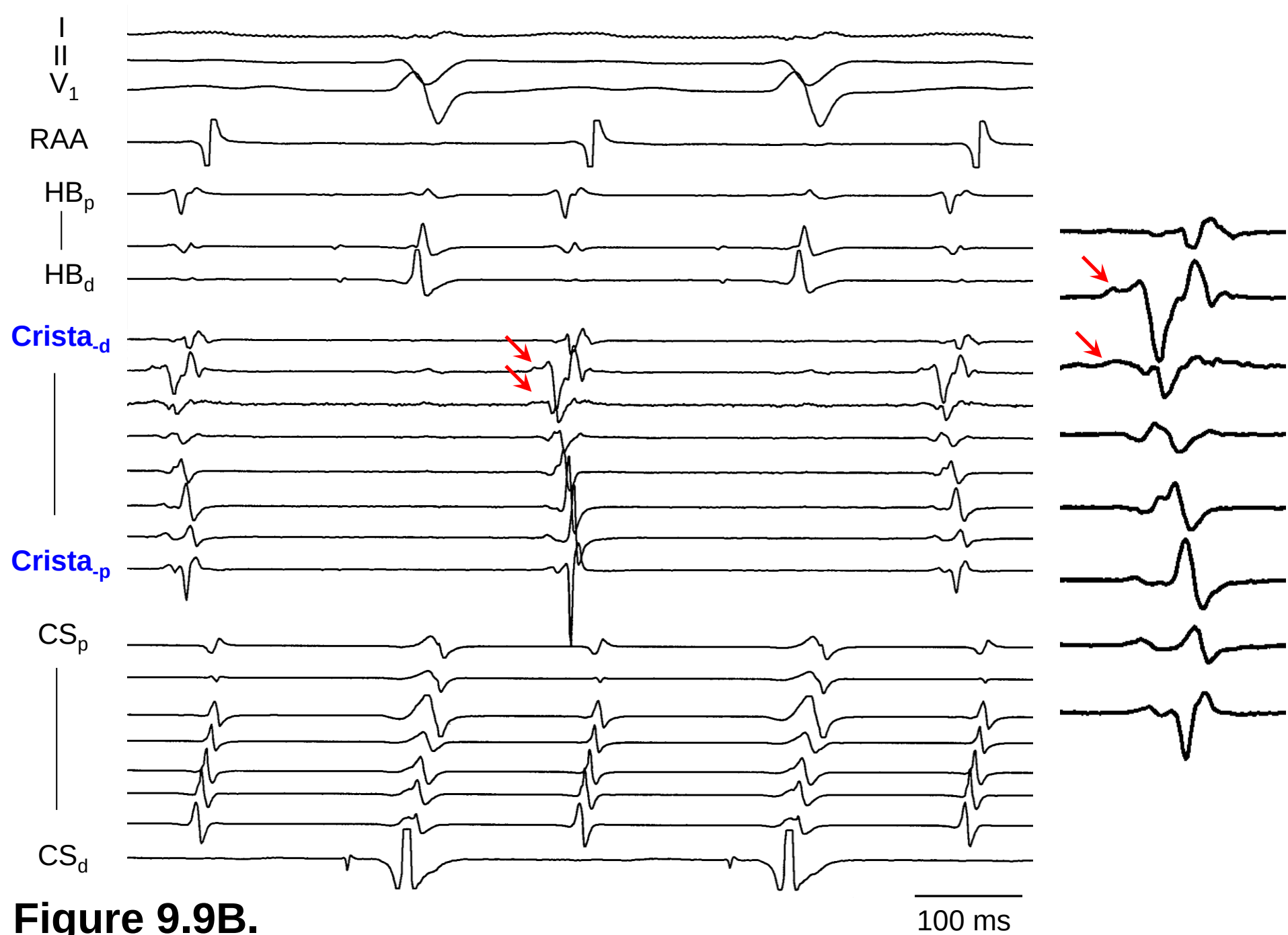


Figure 9.9A.



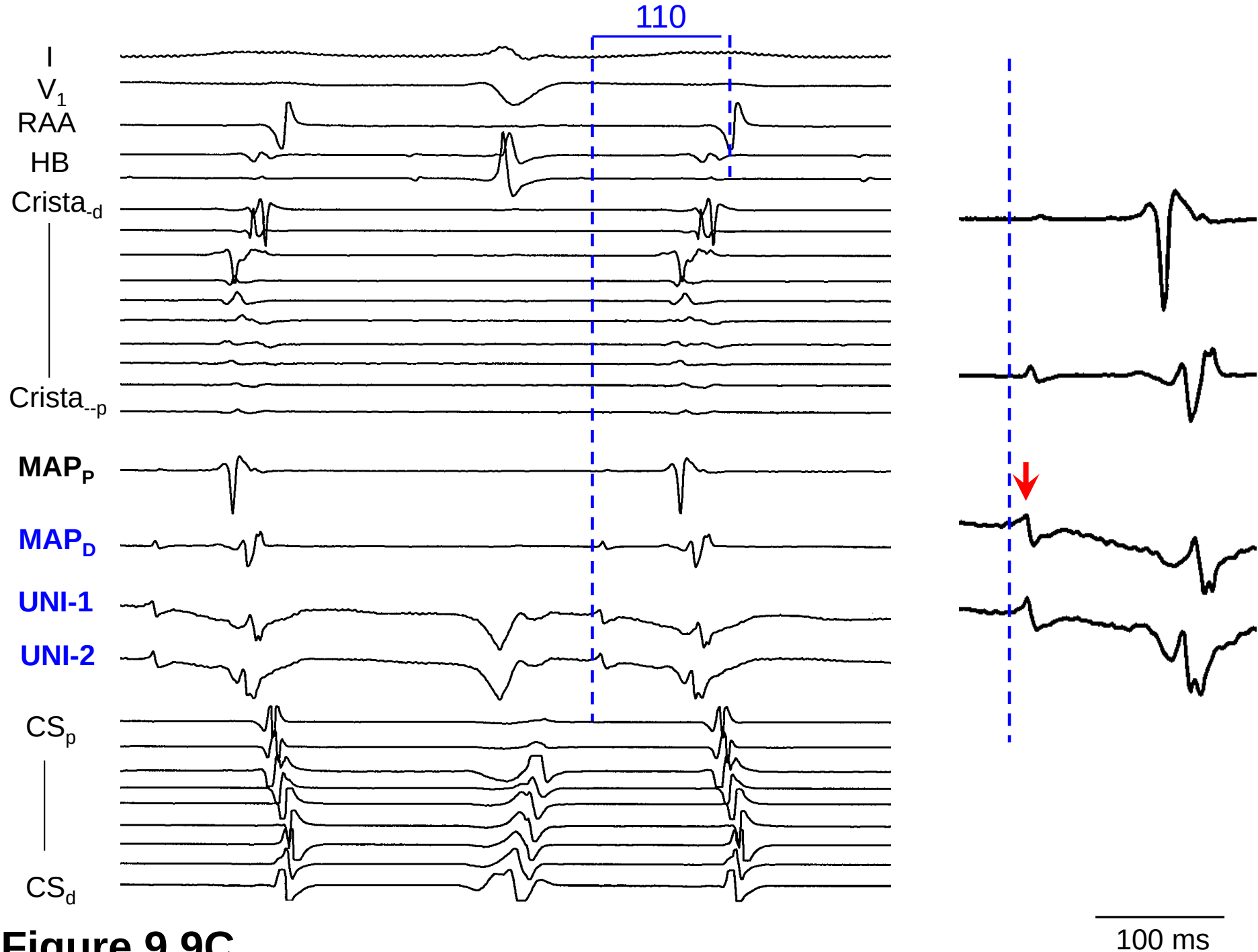
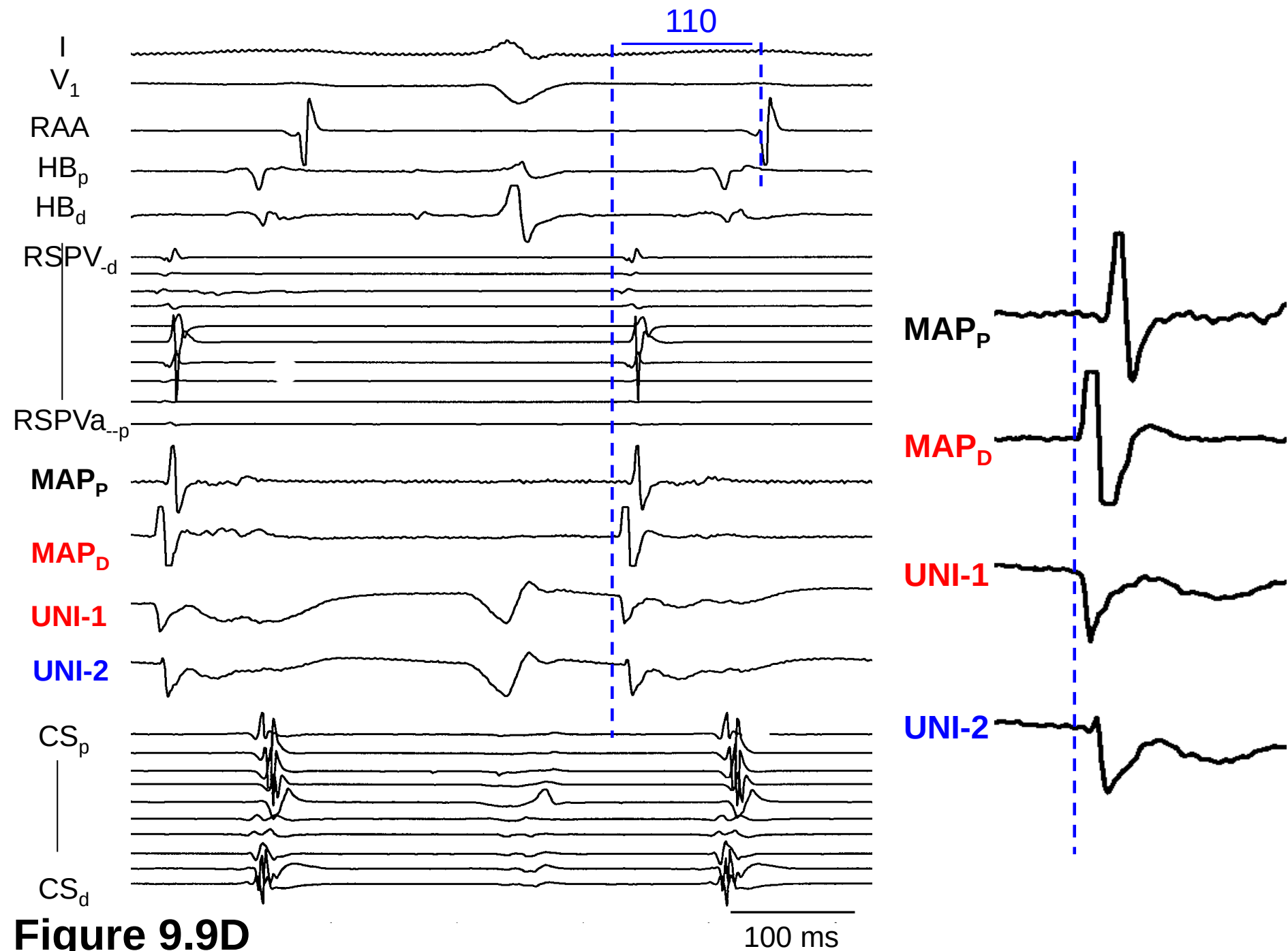


Figure 9.9C.



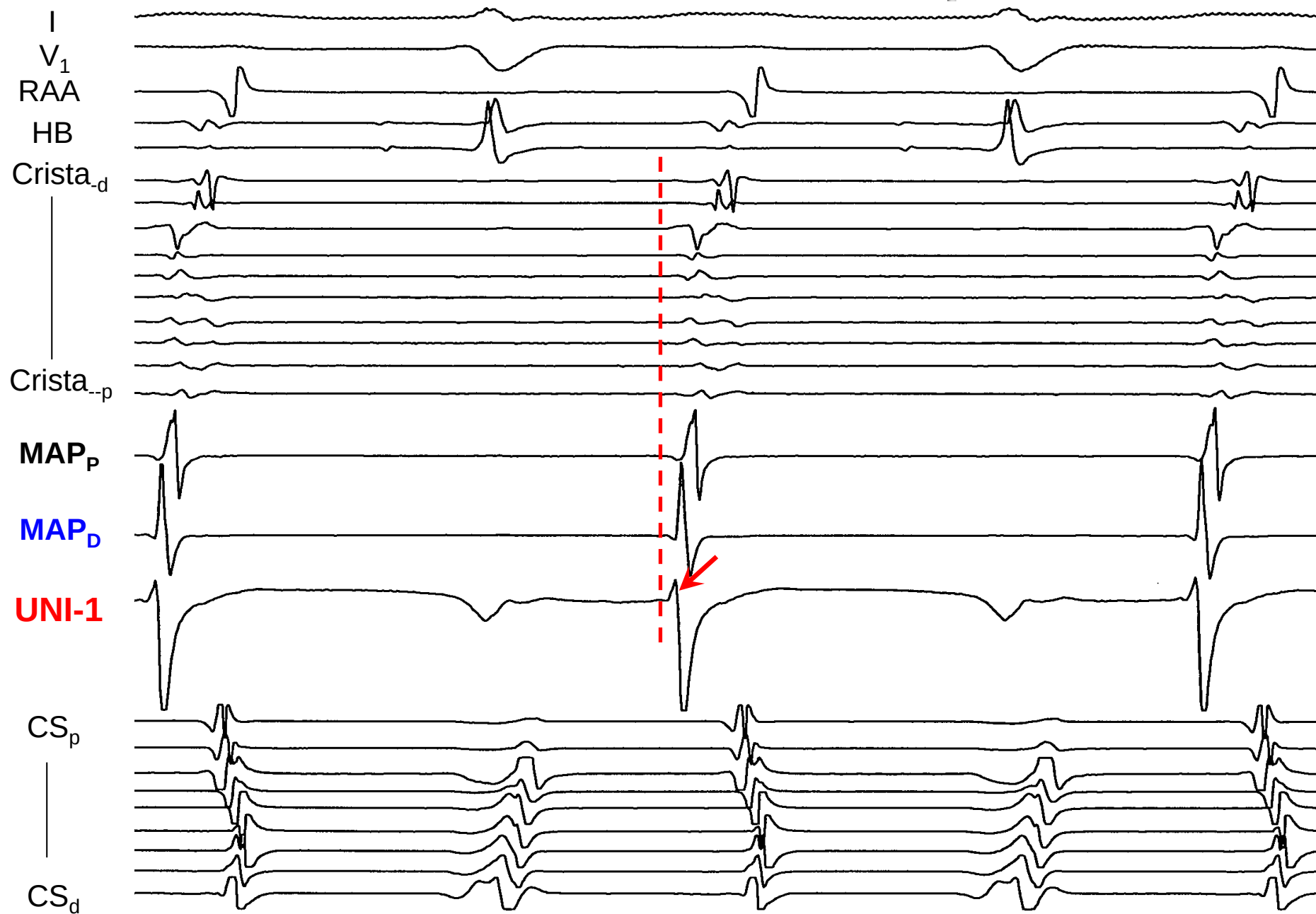
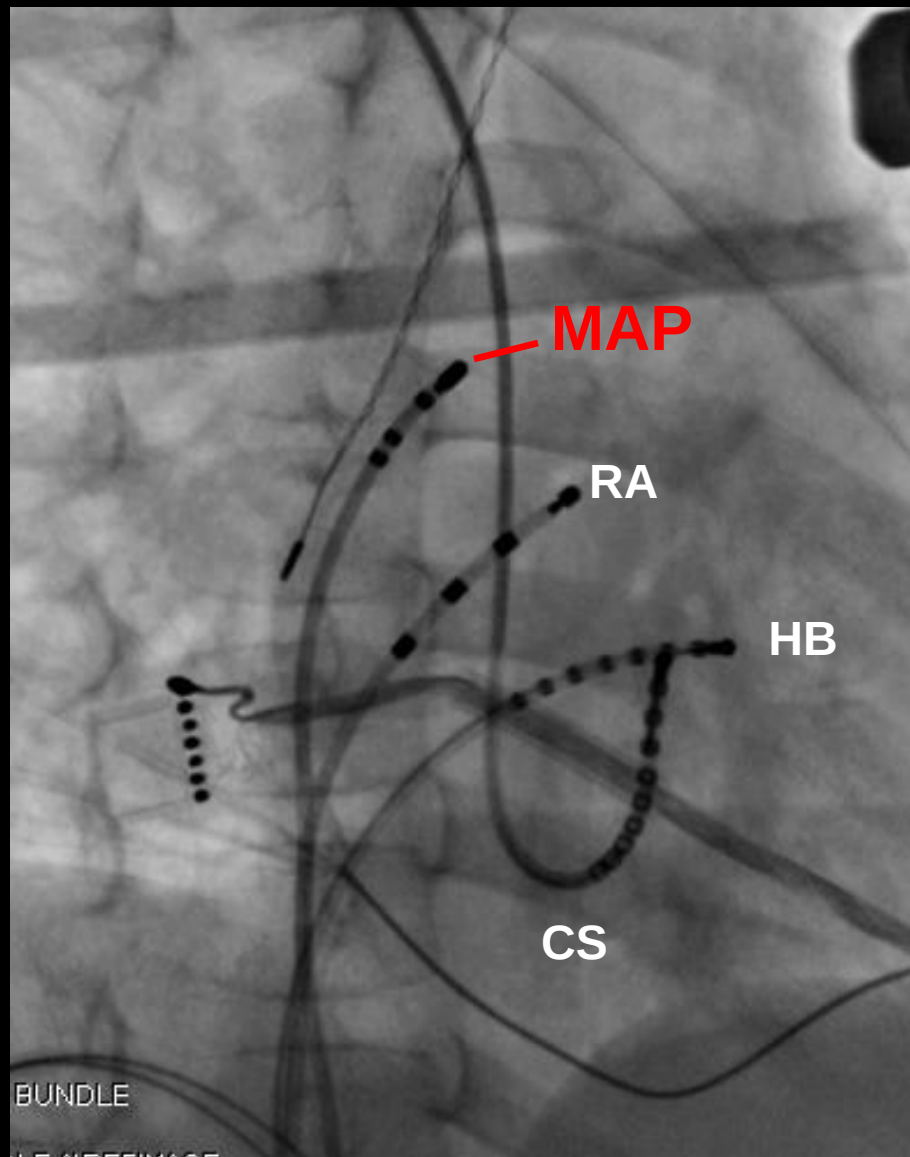


Figure 9.10A.

RAO



LAO

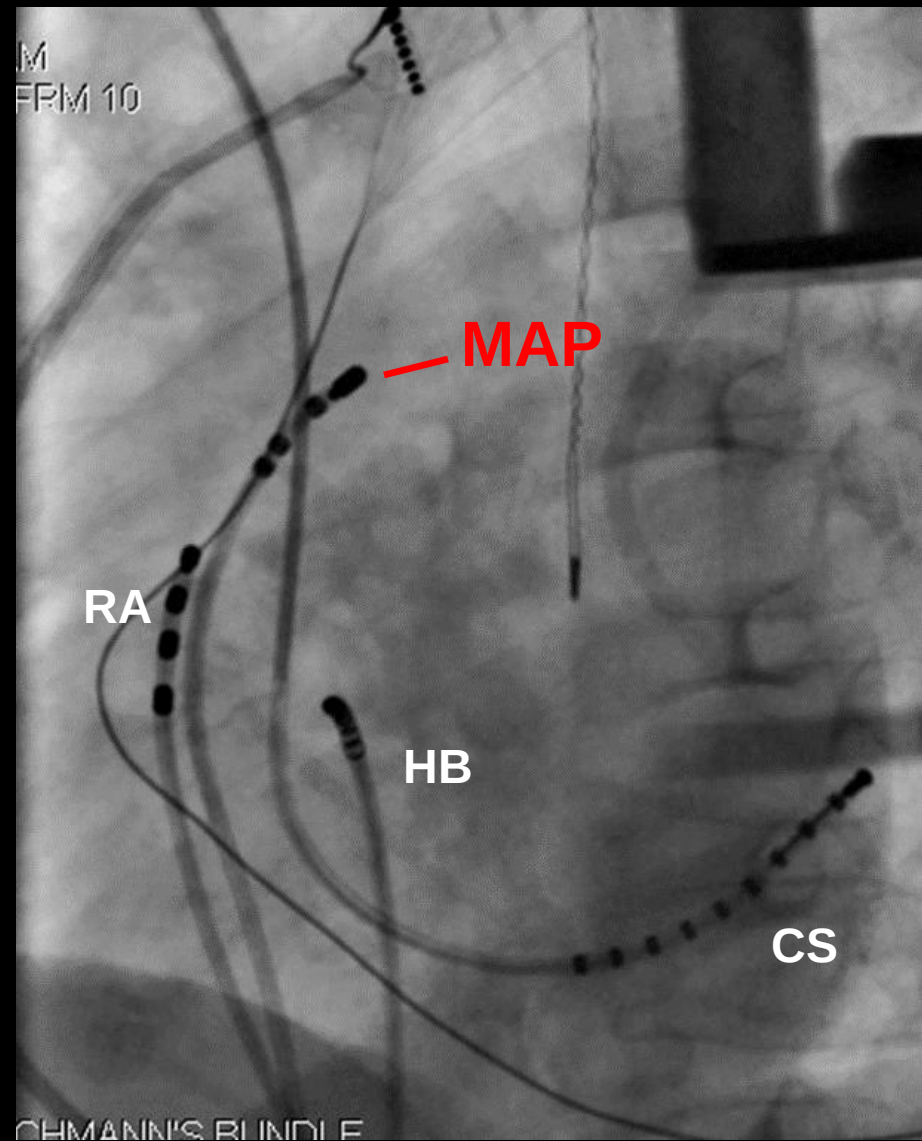


Figure 9.10B.

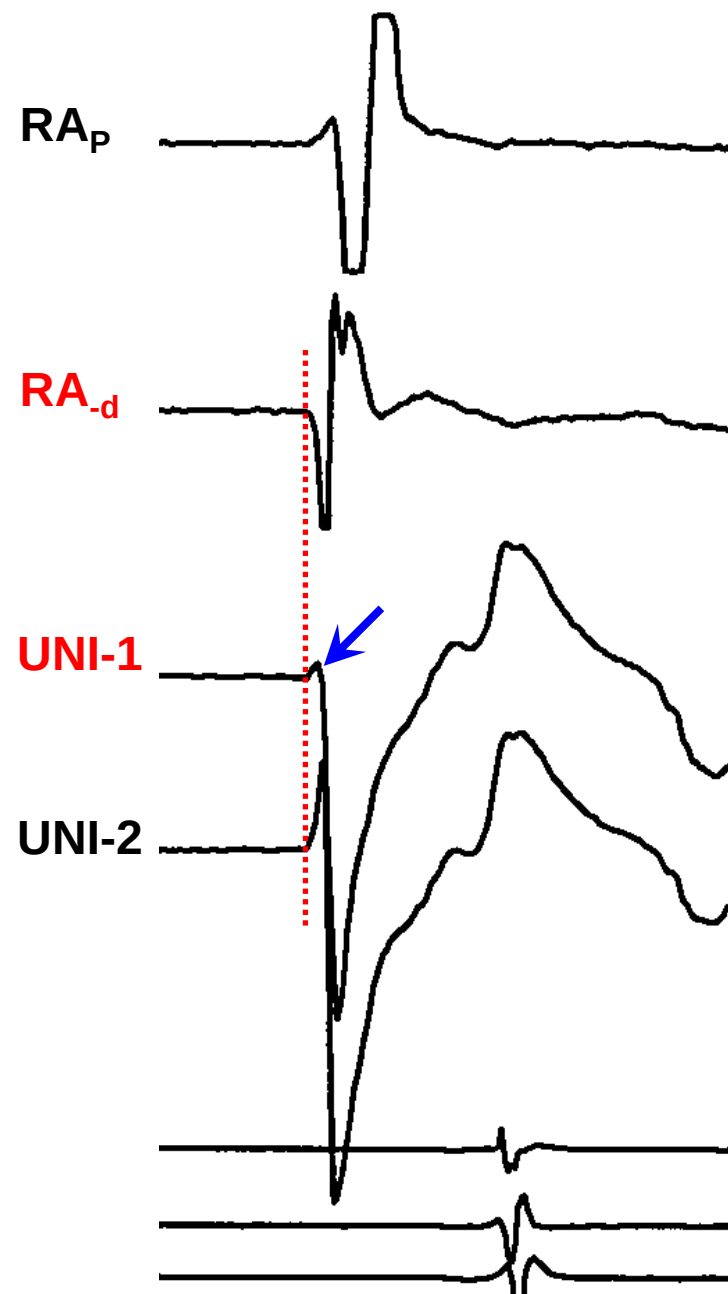
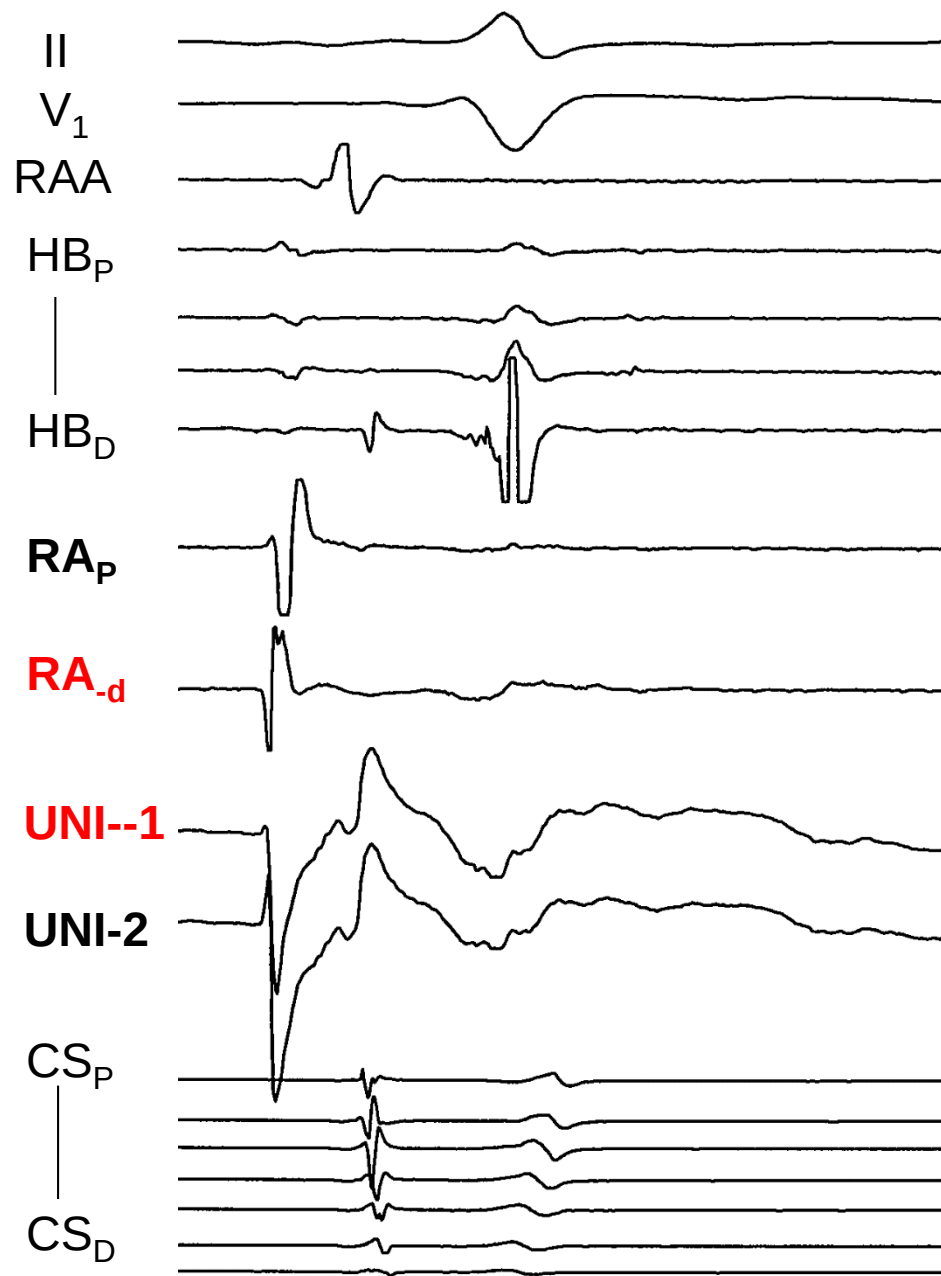
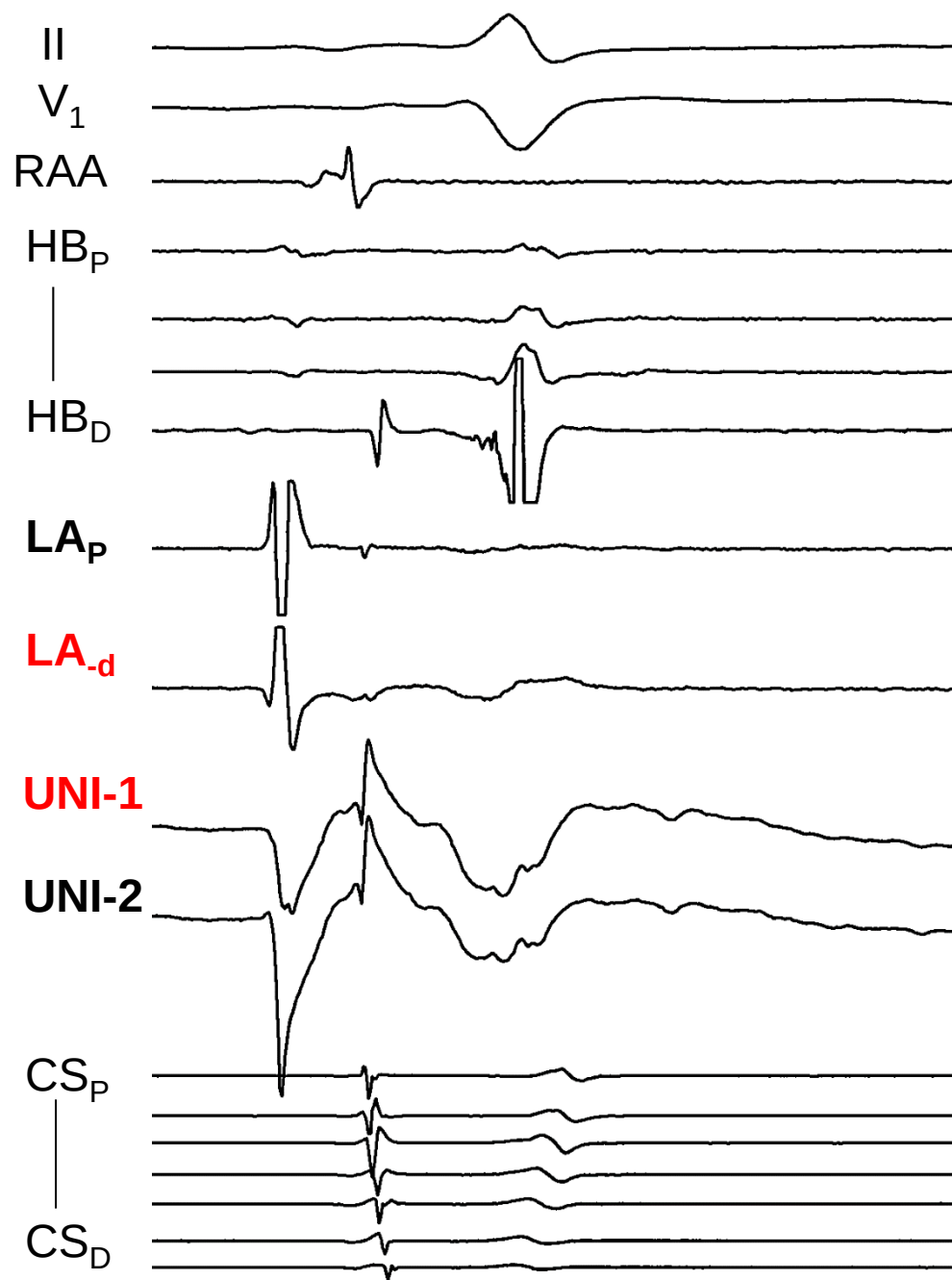


Figure 9.11A



LA_p

LA_{-d}

$UNI-1$

$UNI-2$

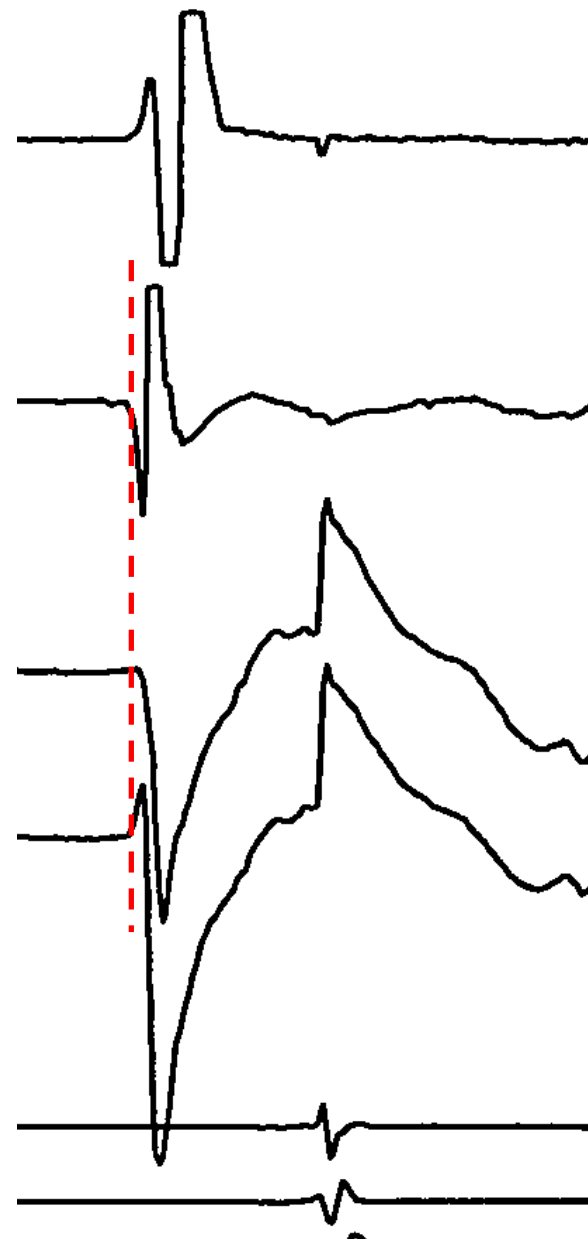


Figure 9.11B

100 ms

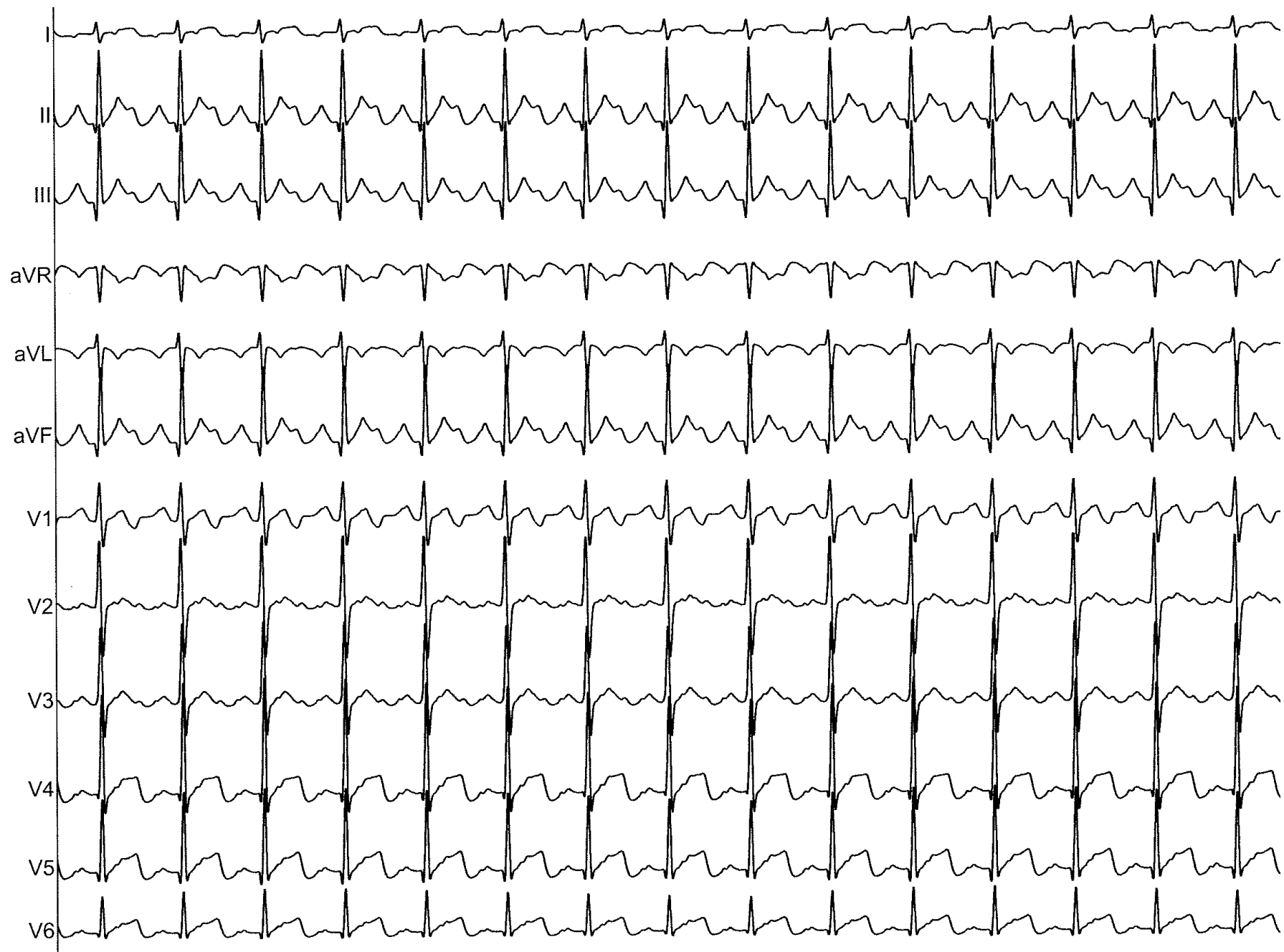


Figure 9.12A.

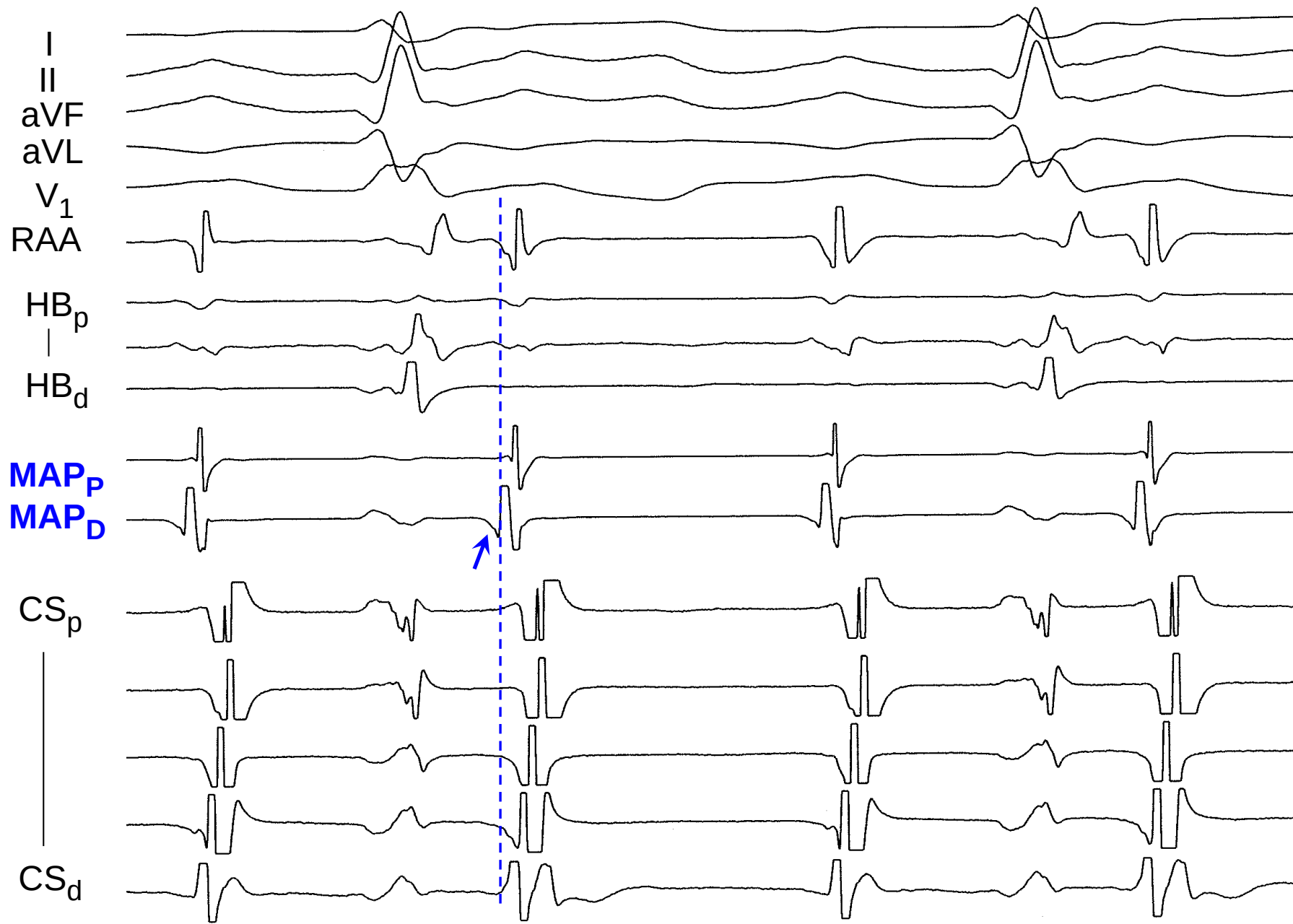


Figure 9.12B.

200 ms

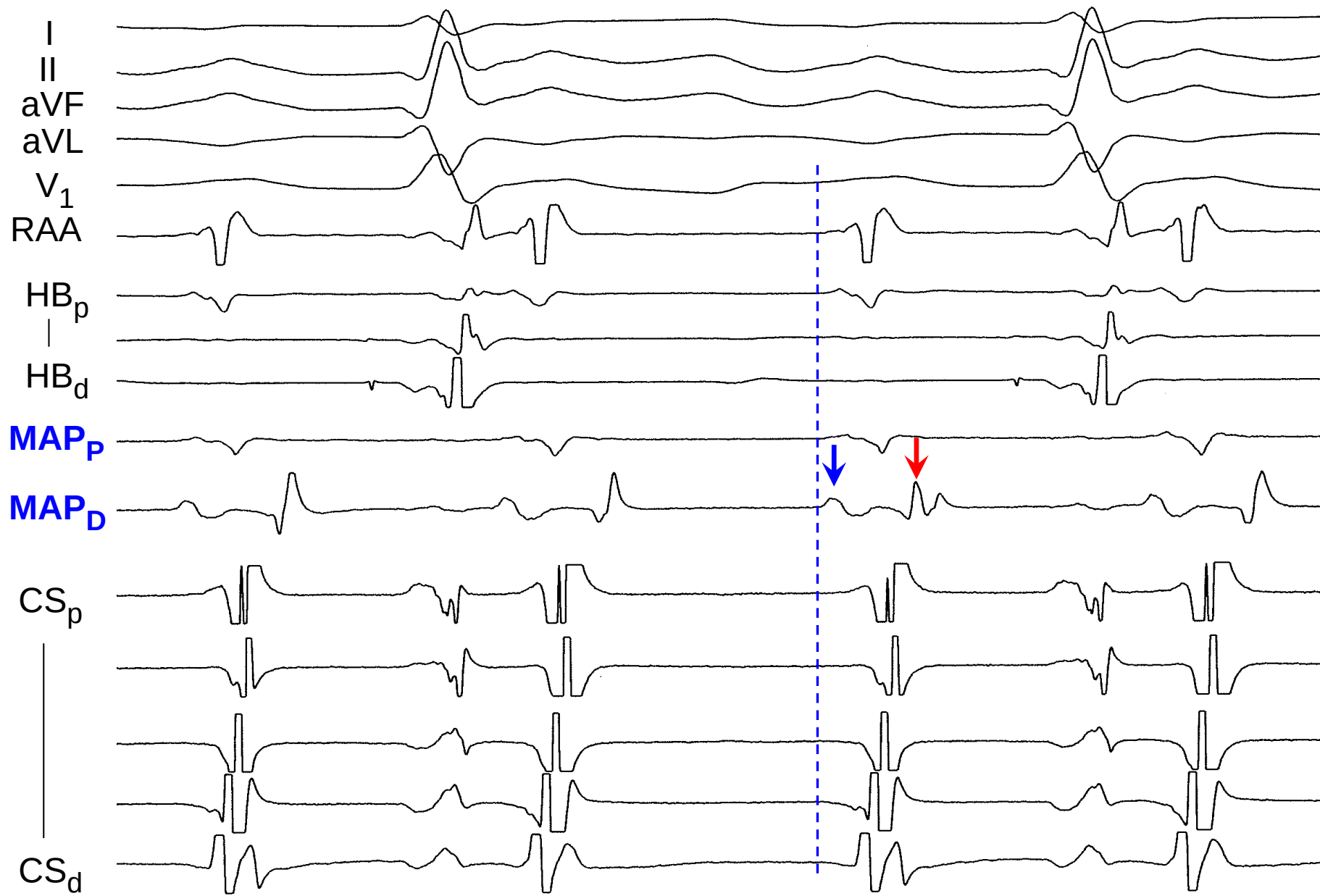


Figure 9.12C.

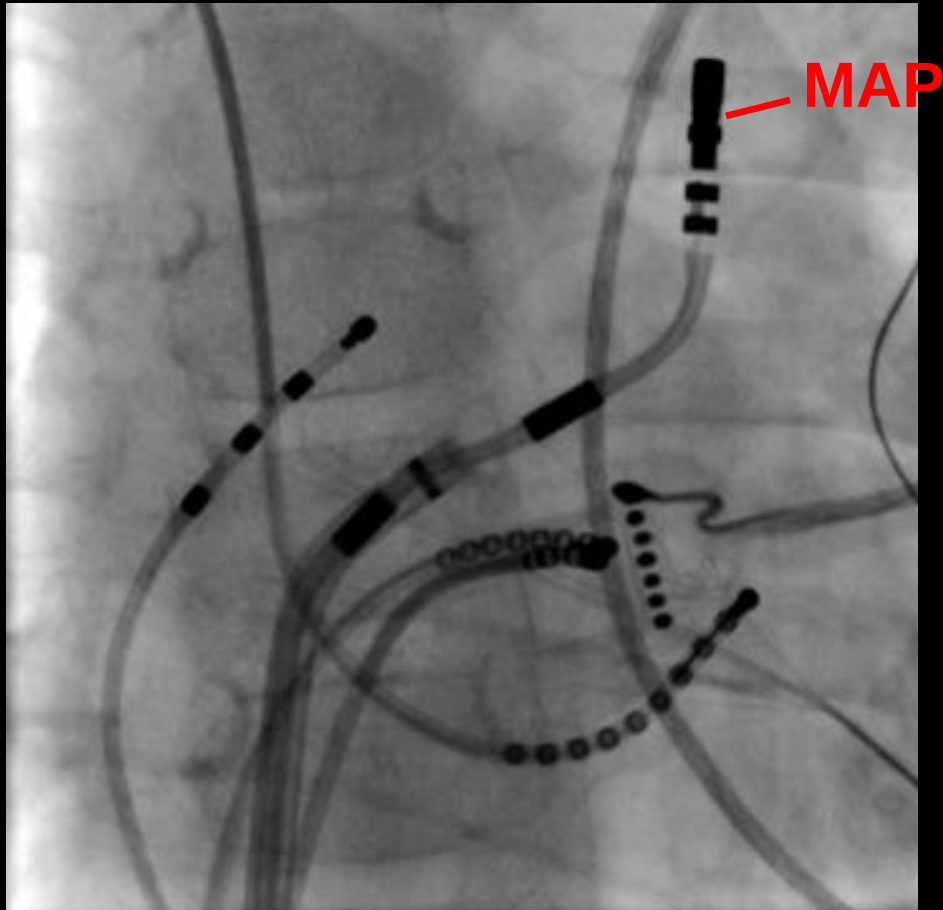
200 ms



Figure 9.12D.

200 ms

RAO



LAO

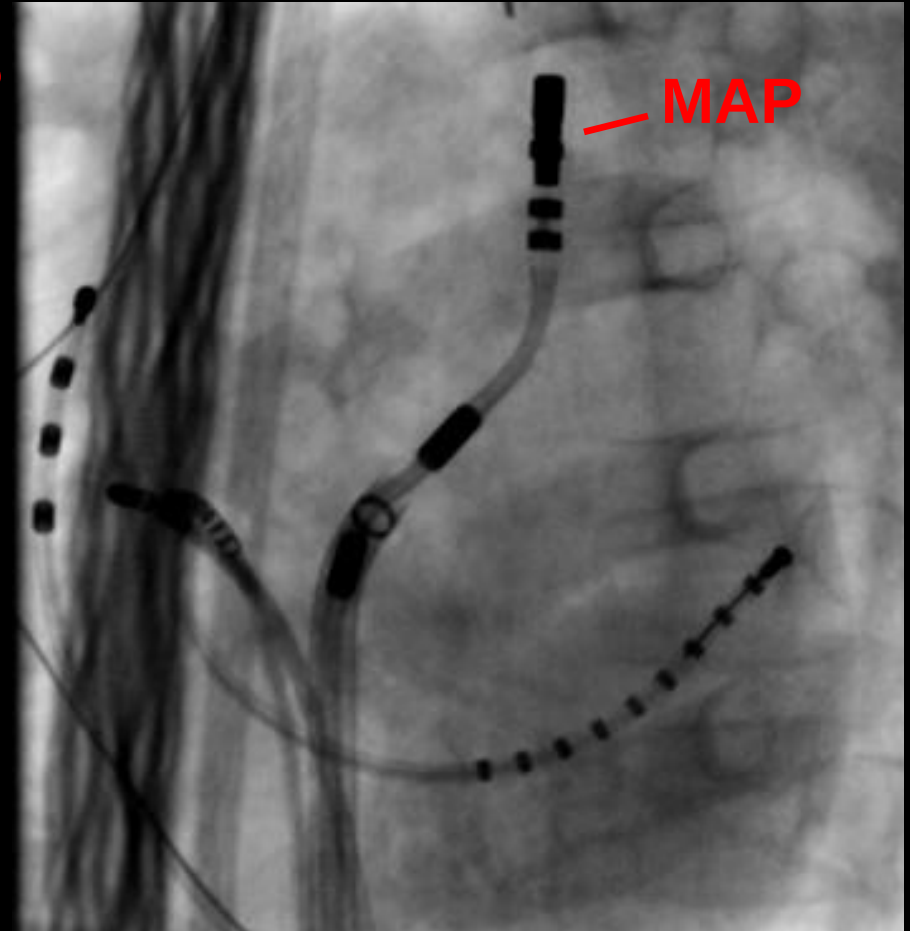


Figure 9.12E.

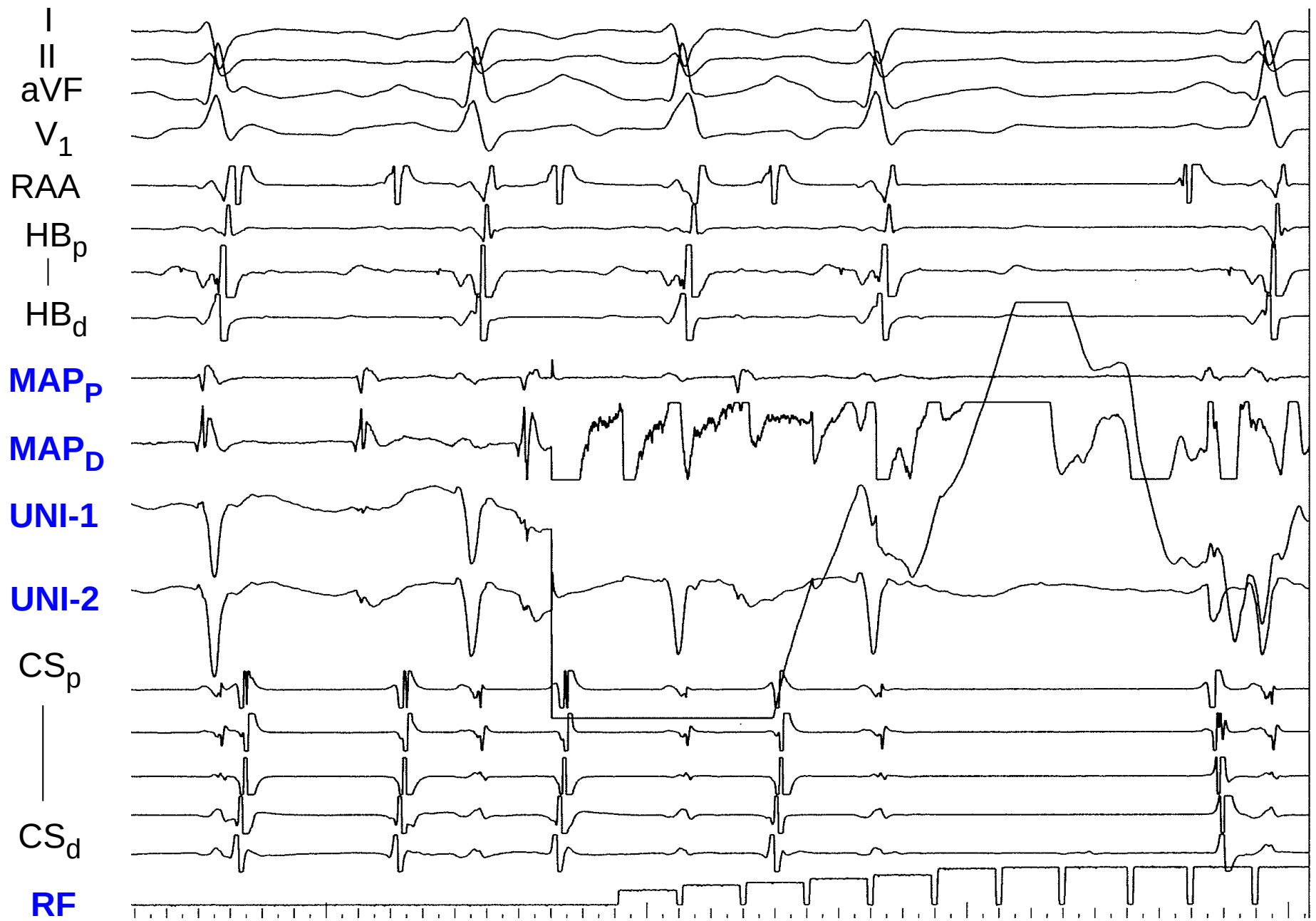


Figure 9.12F.

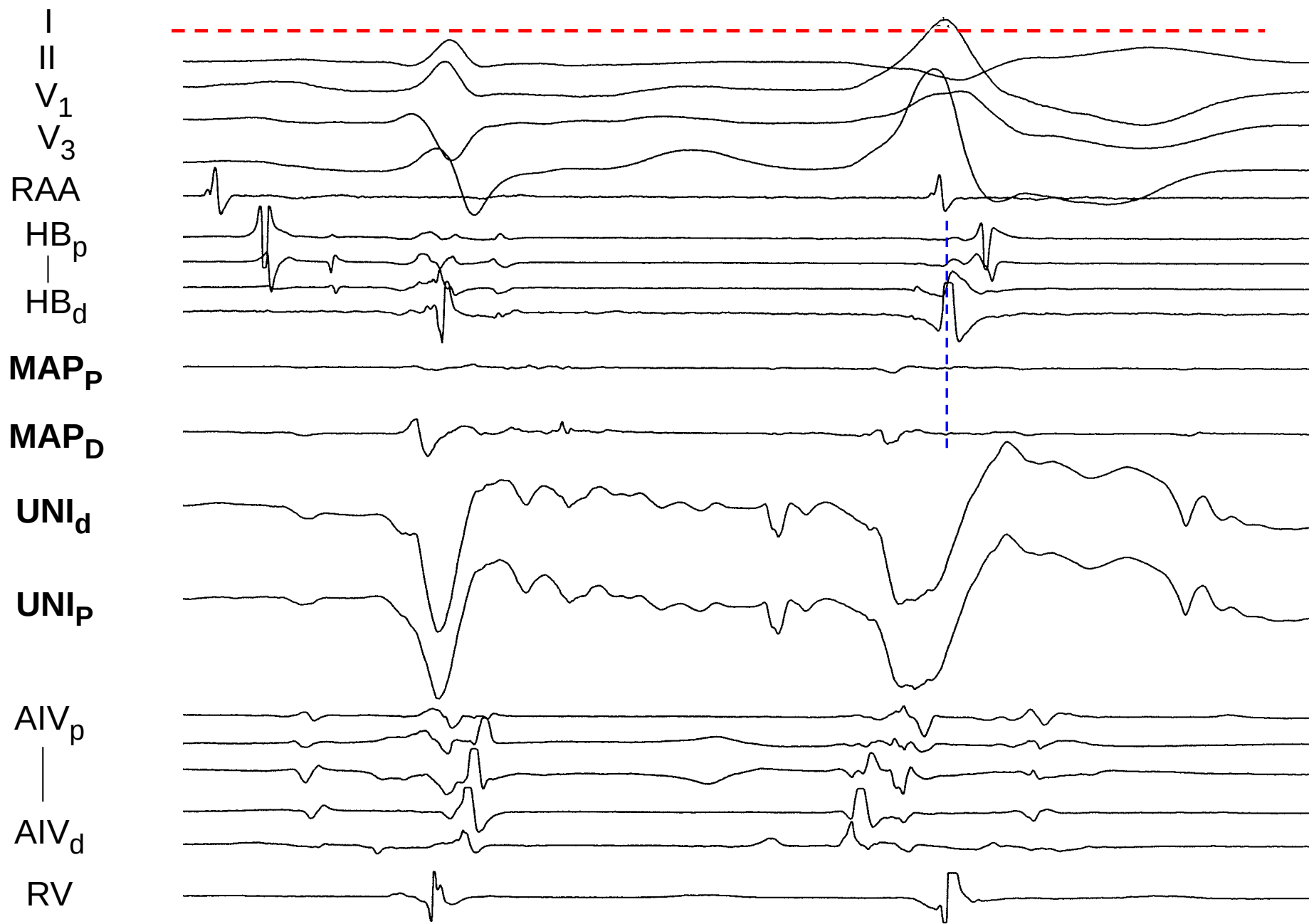


Figure 9.13A.

100 ms

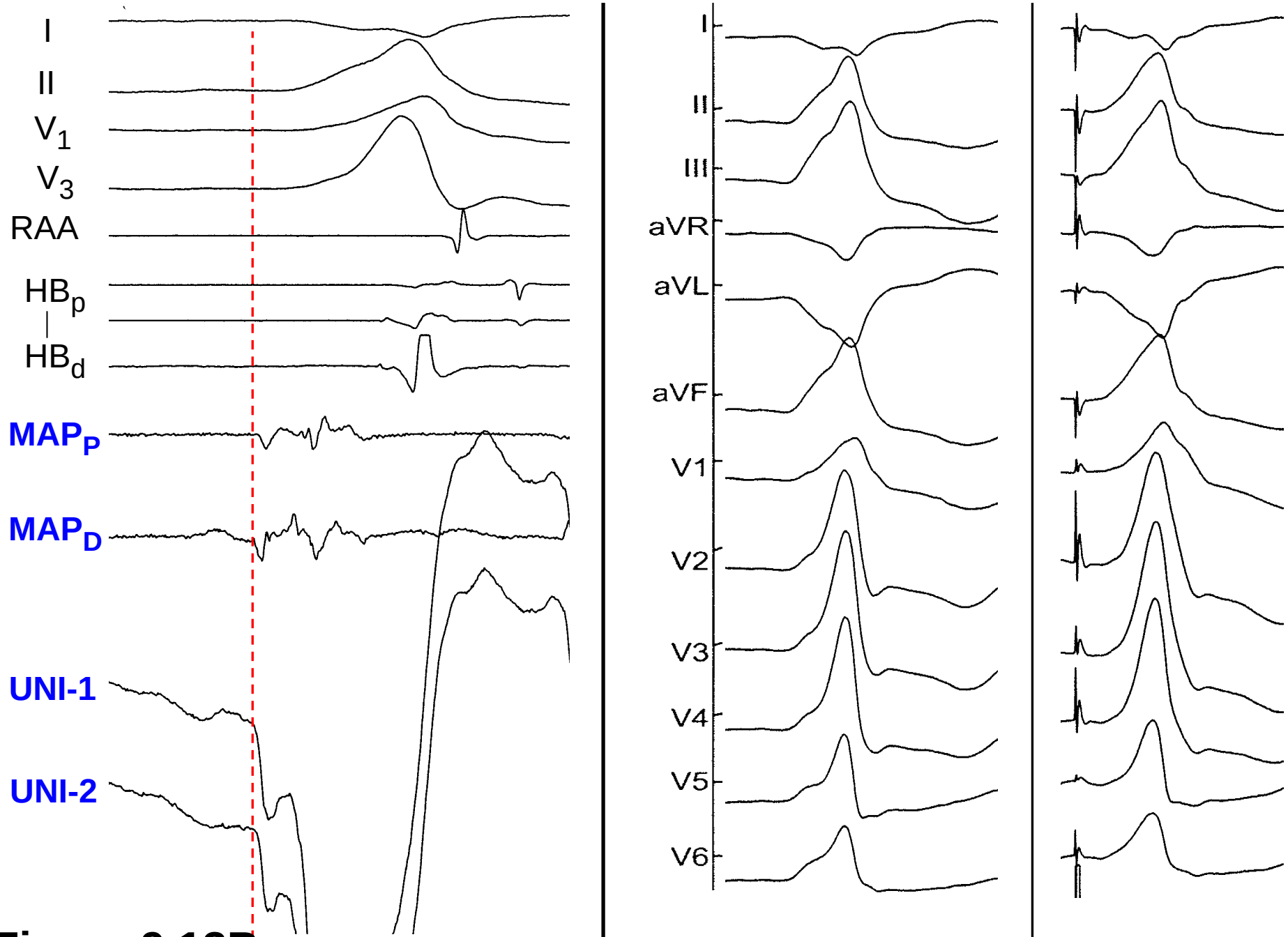


Figure 9.13B.

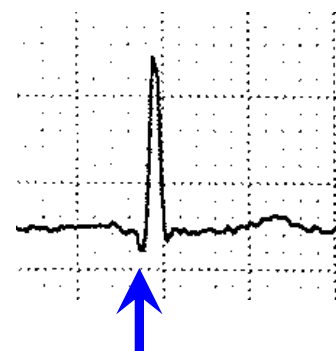
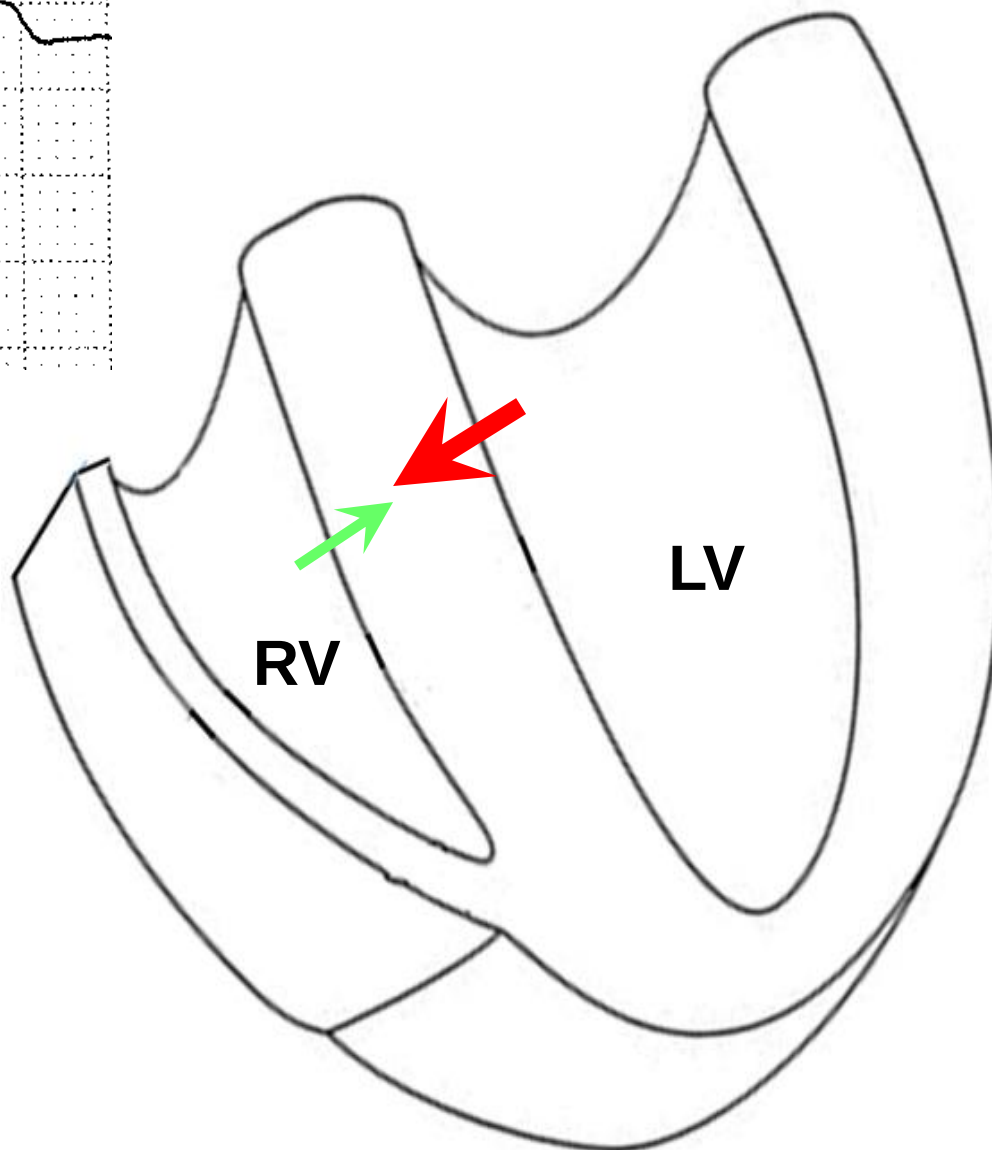
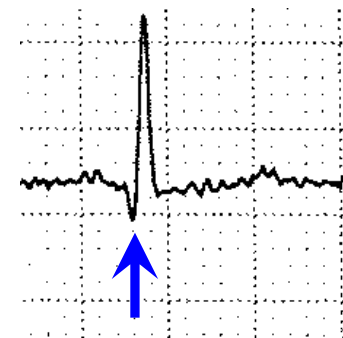
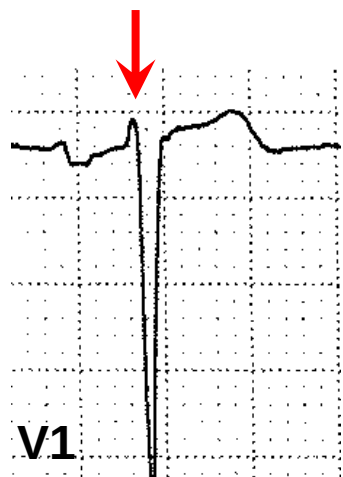


Figure 9.14A.

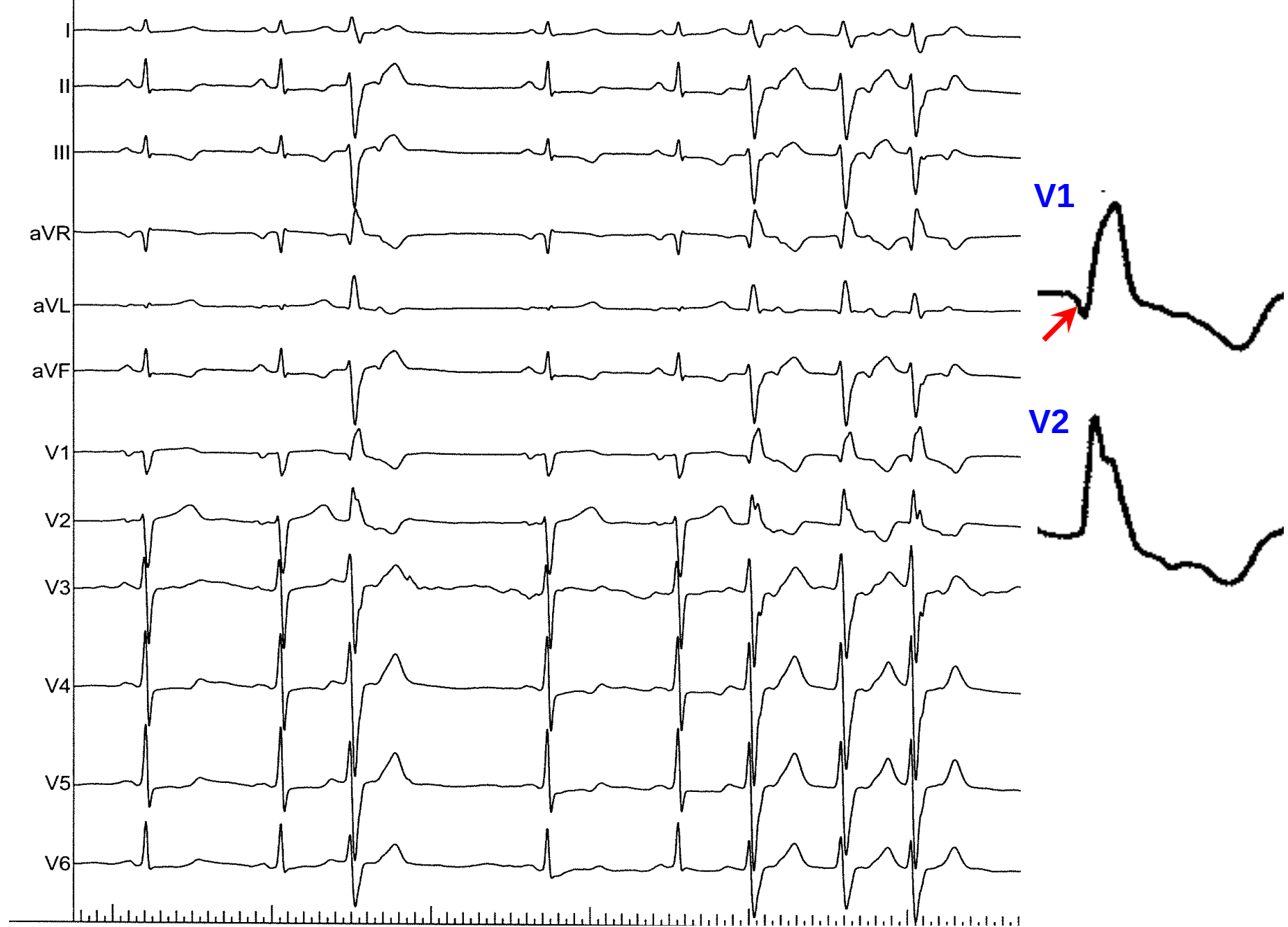


Figure 9.14B.

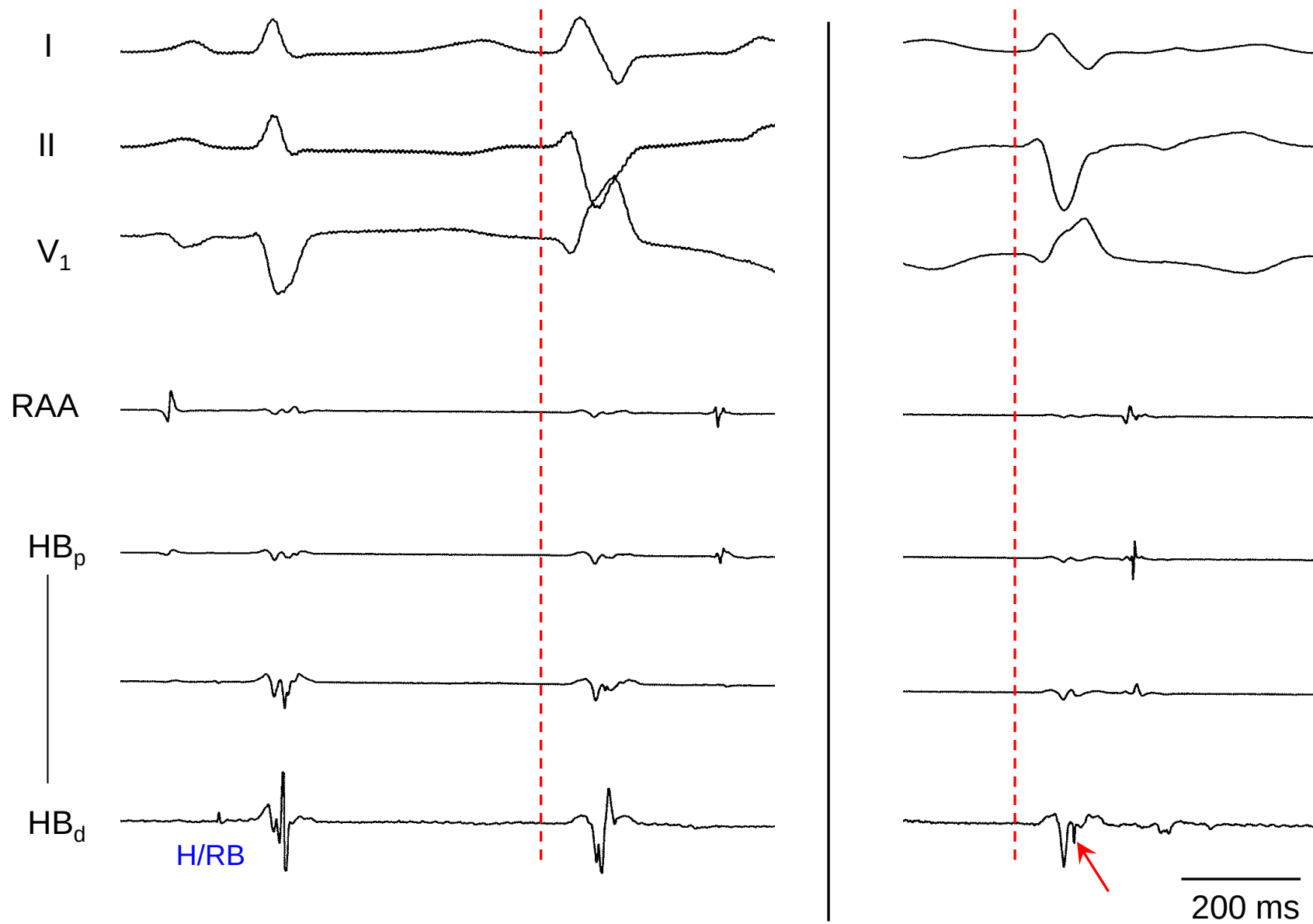


Figure 9.14C.

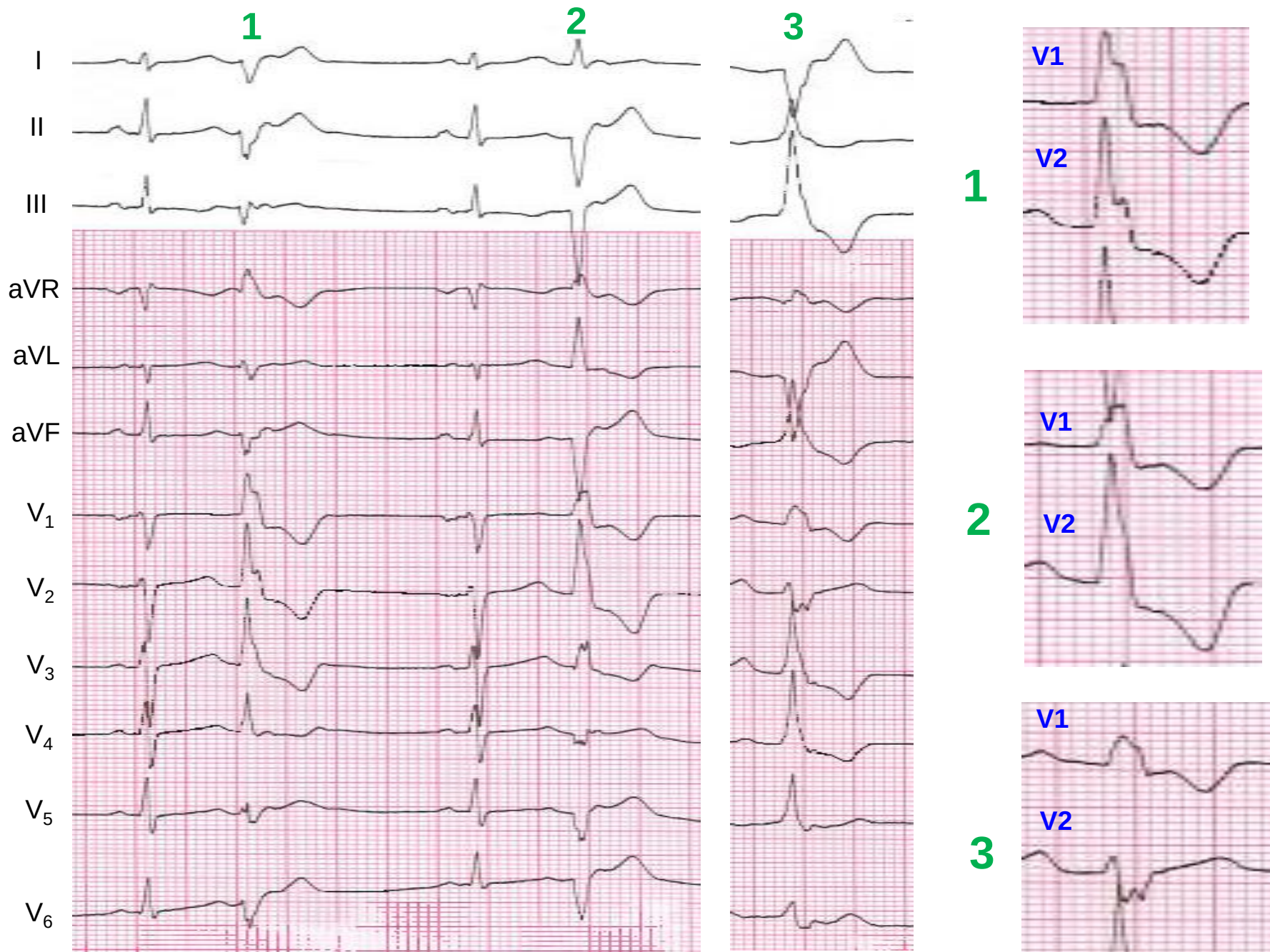


Figure 9.14D.

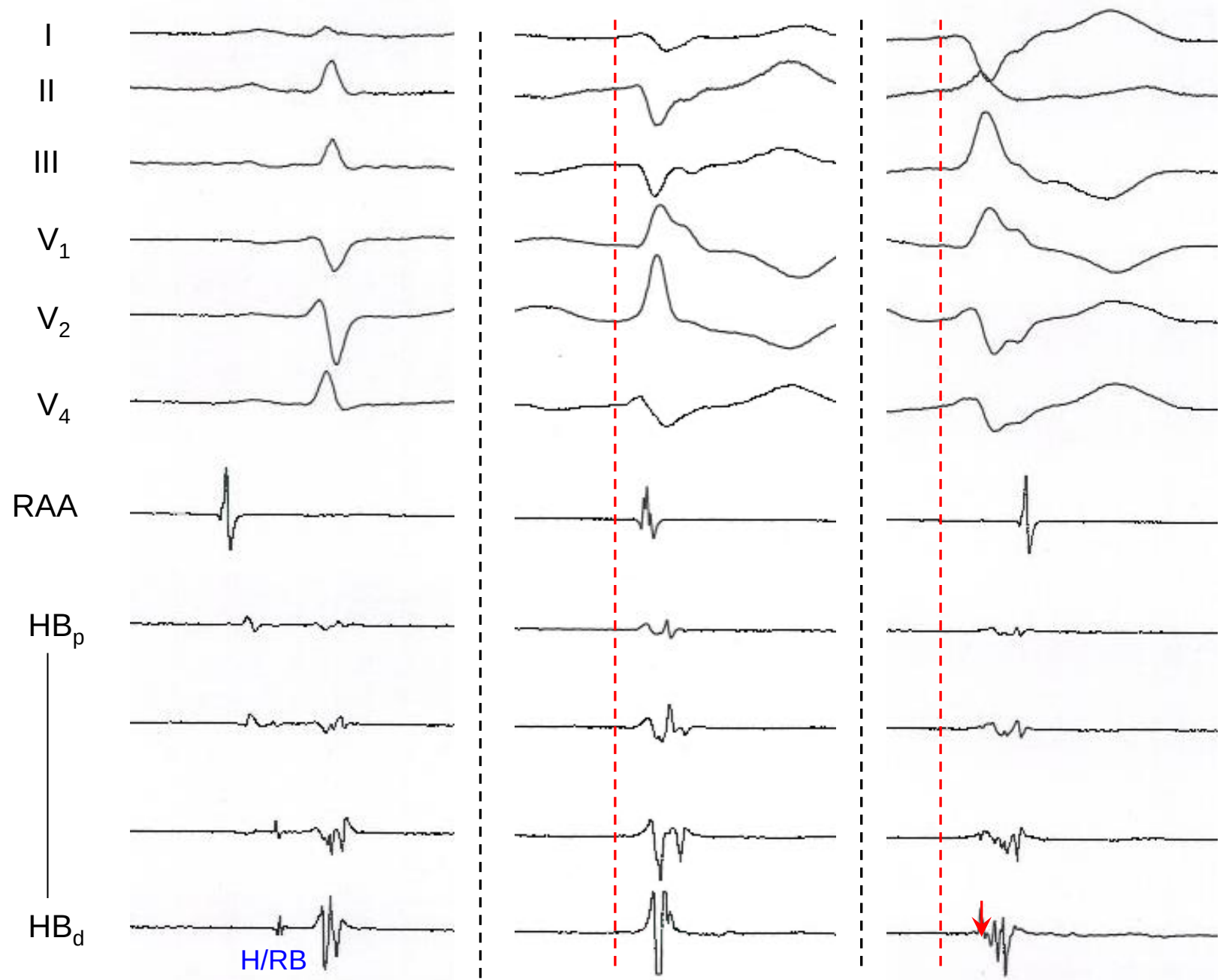


Figure 9.14E.

100 ms

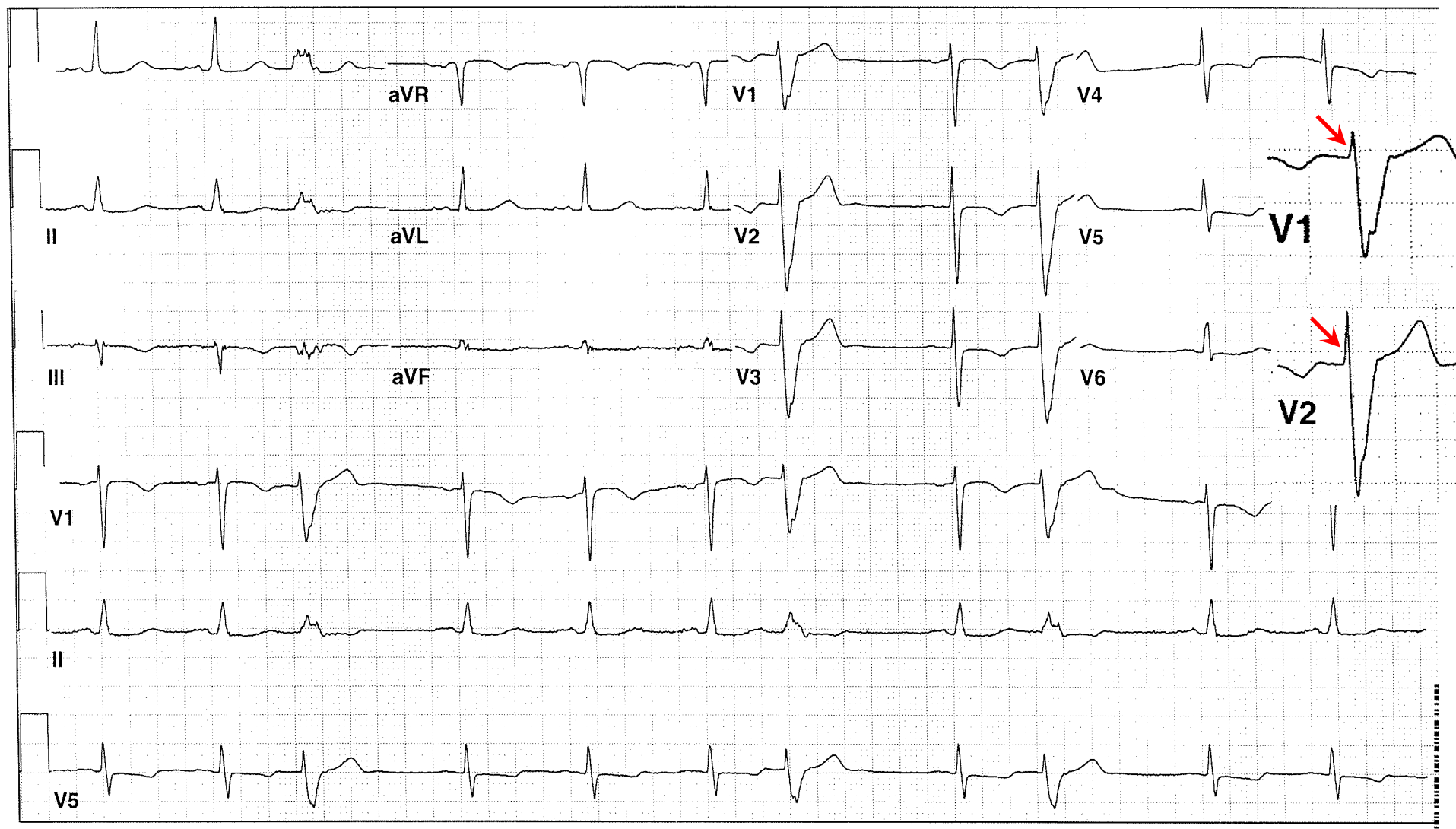
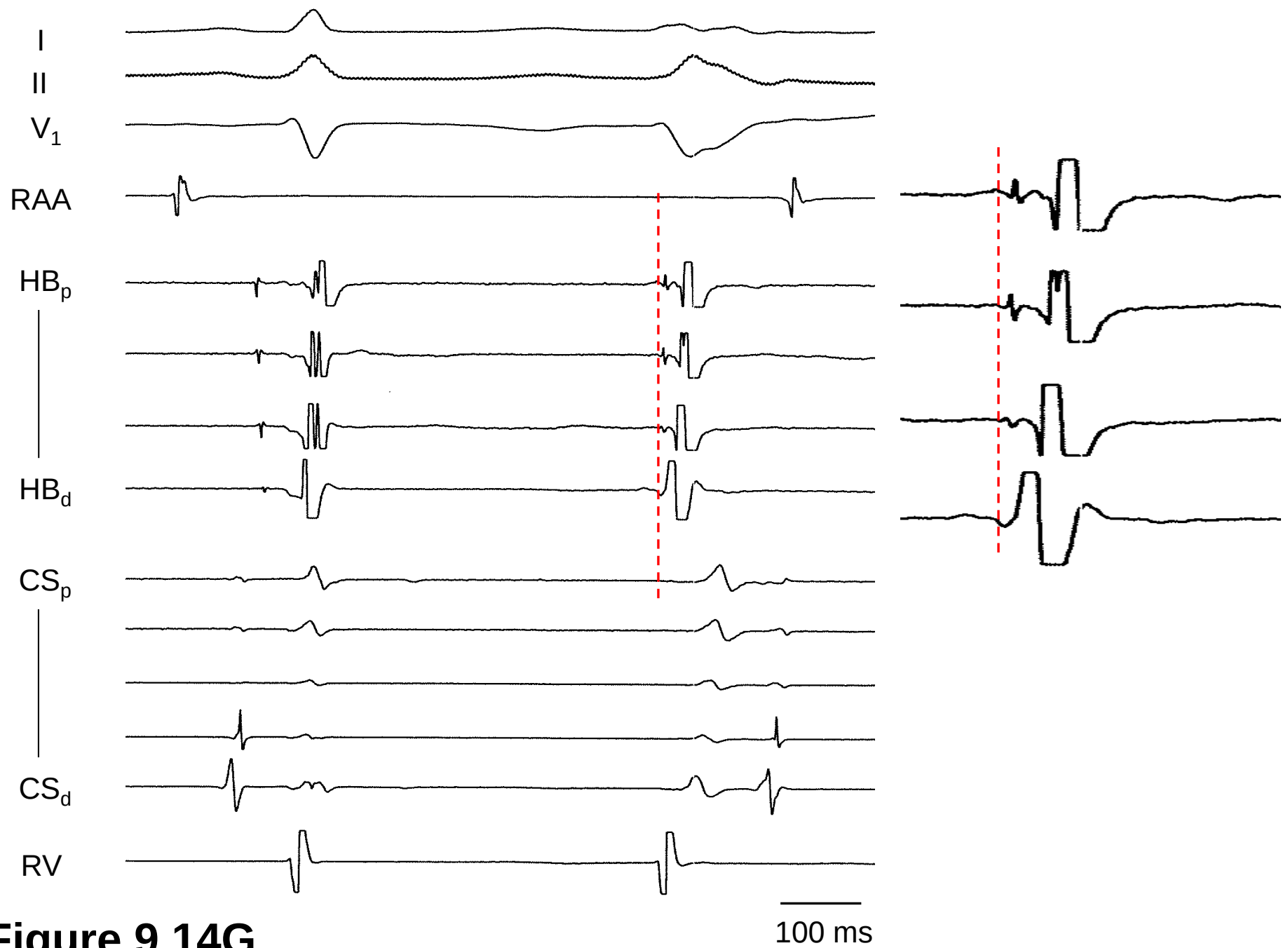


Figure 9.14F.



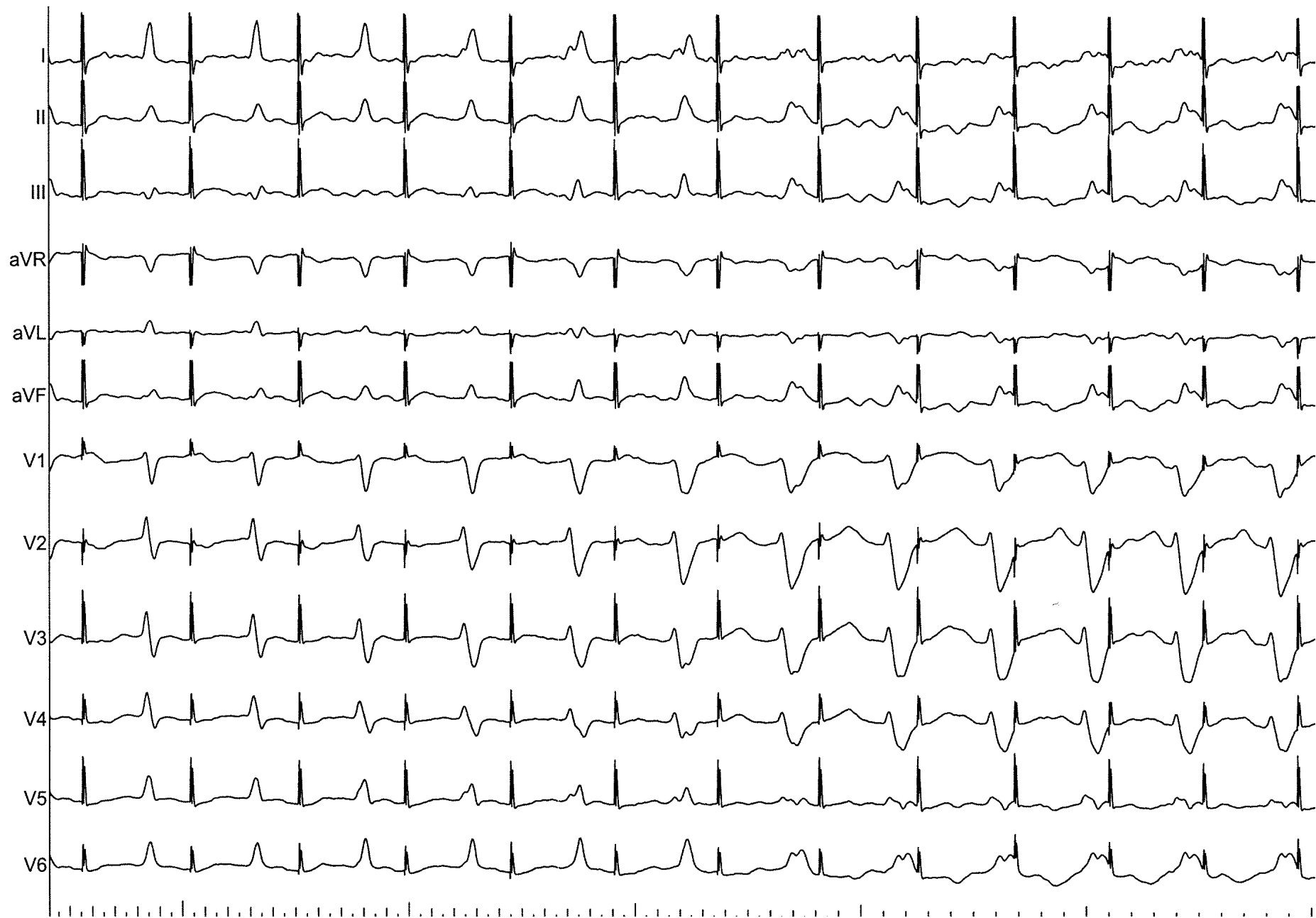


Figure 9.14H.