

Overdrive Pacing from RV



Figure 4.1A.

Induction of tachycardia

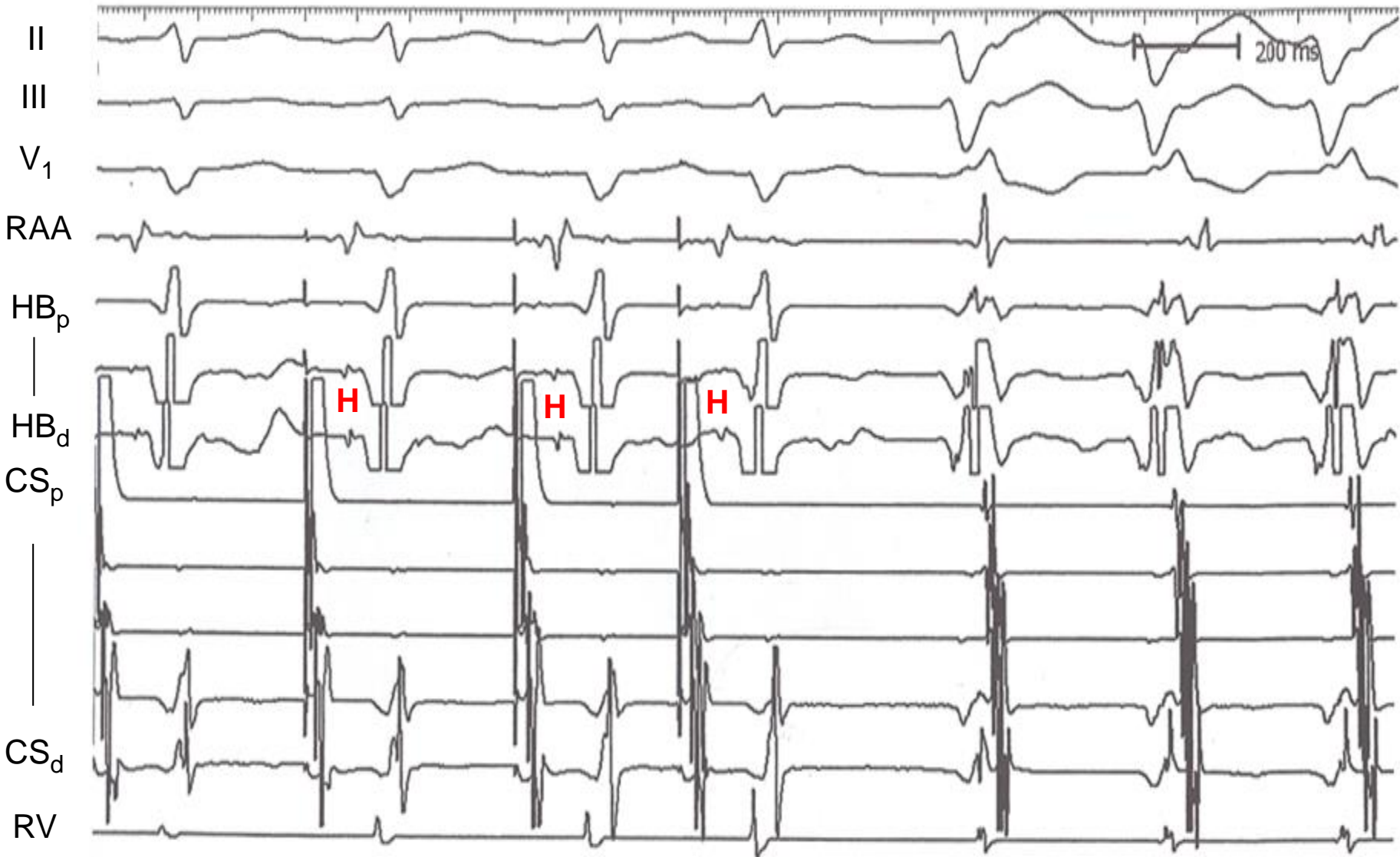


Figure 4.1B.

Ventricular Extrastimulus

(delivered close to annulus near earliest atrial potential)

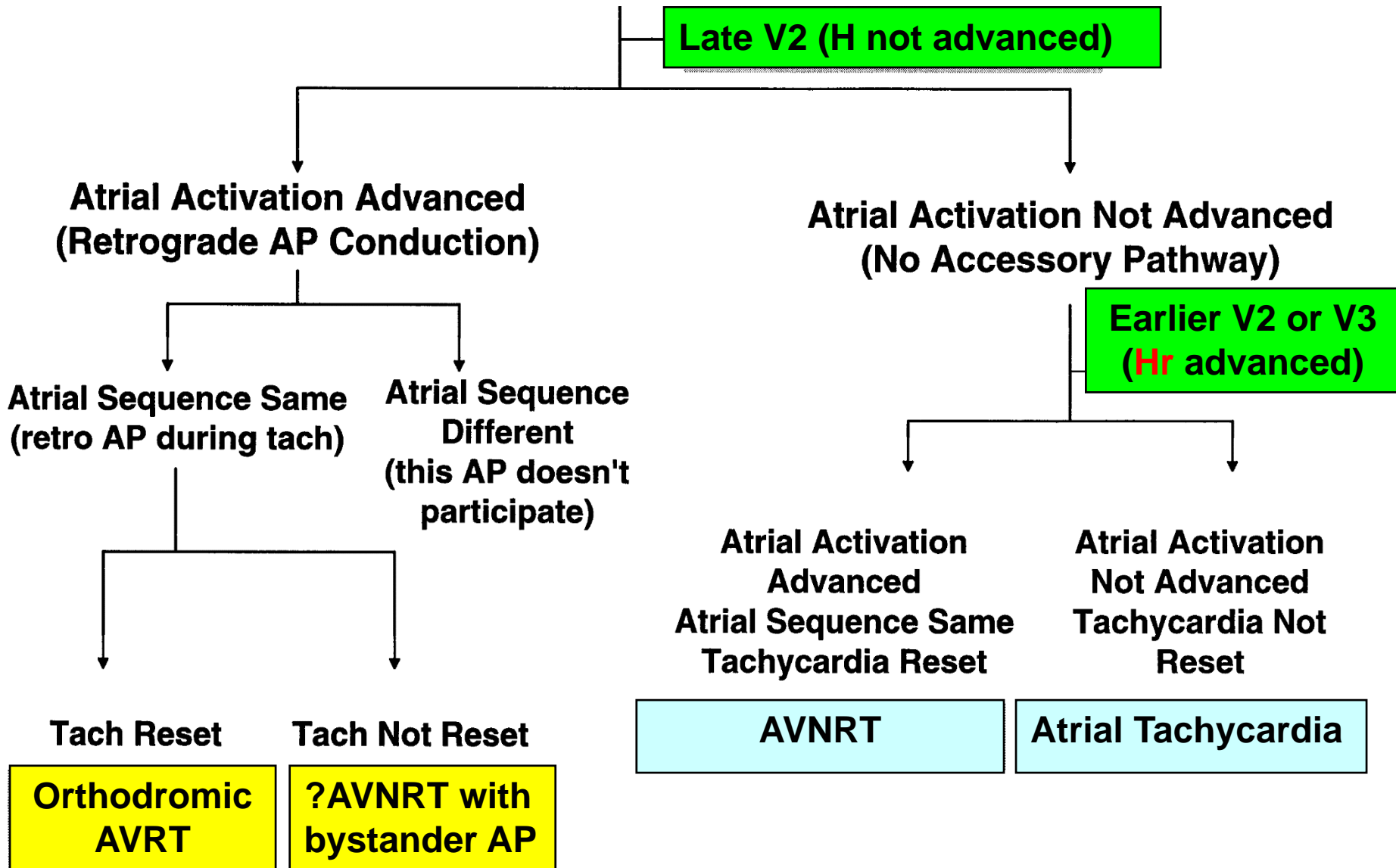


Fig 4.2.

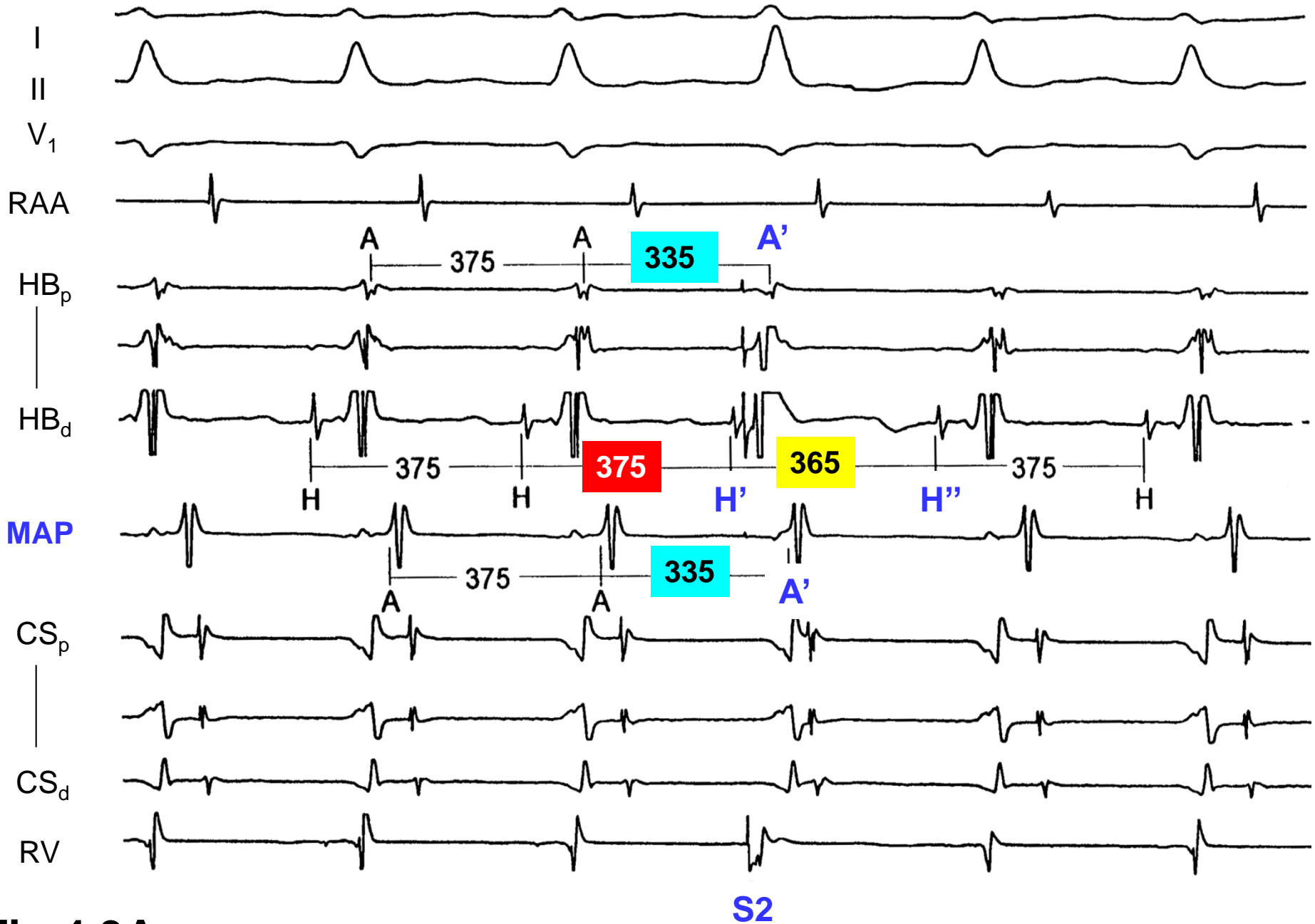


Fig 4.3A.

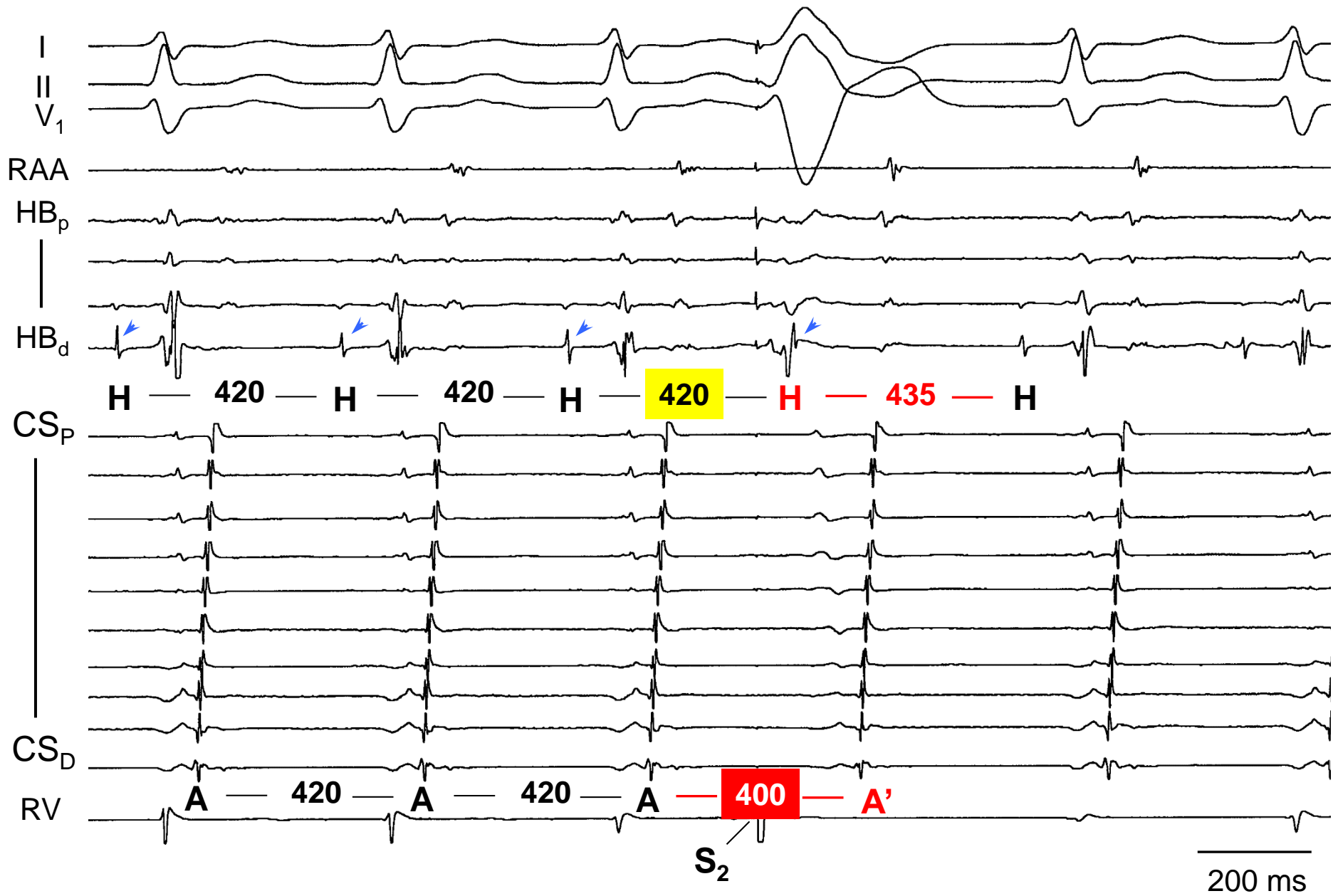


Fig 4.3B.

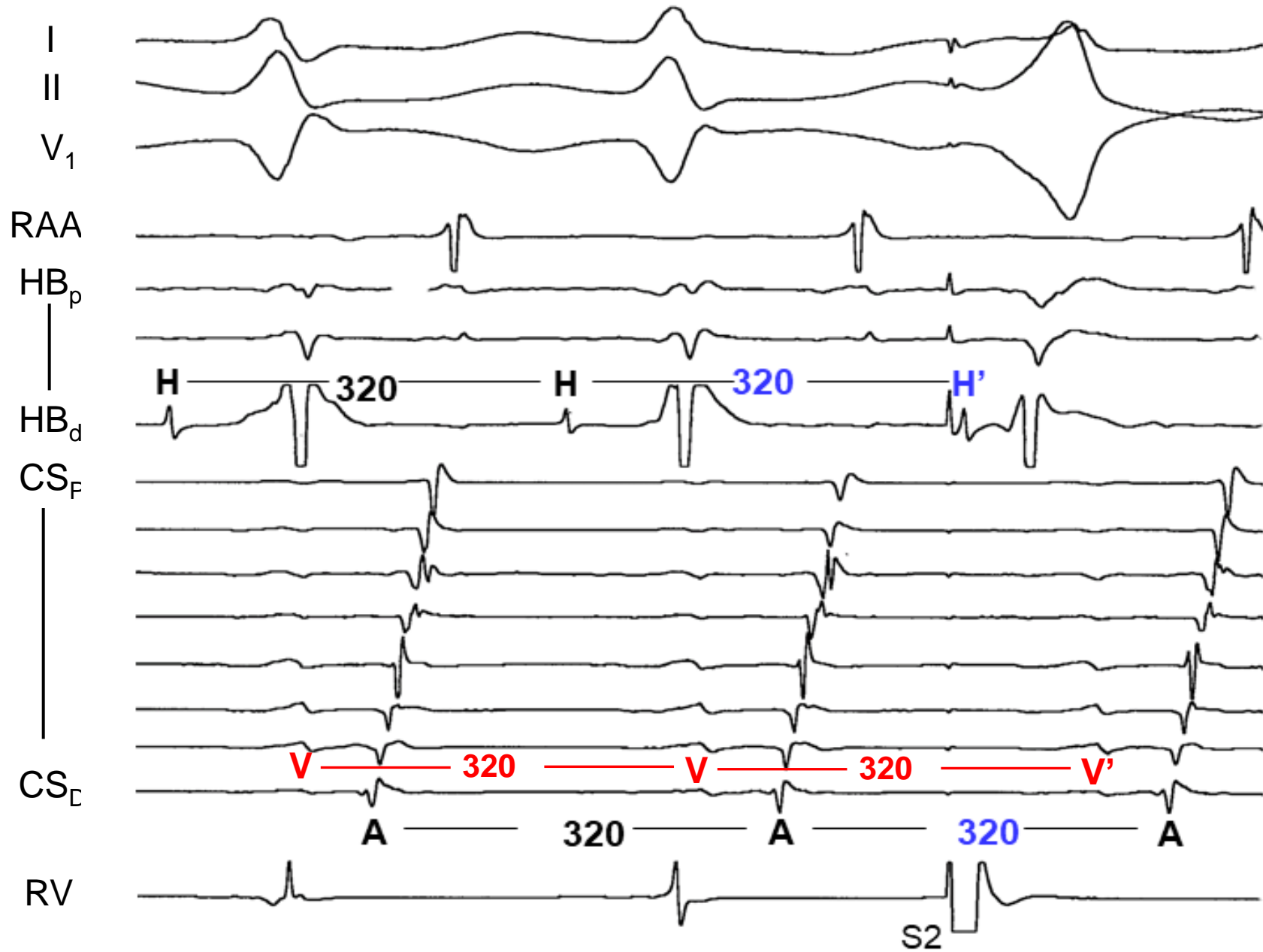


Fig 4.4A.

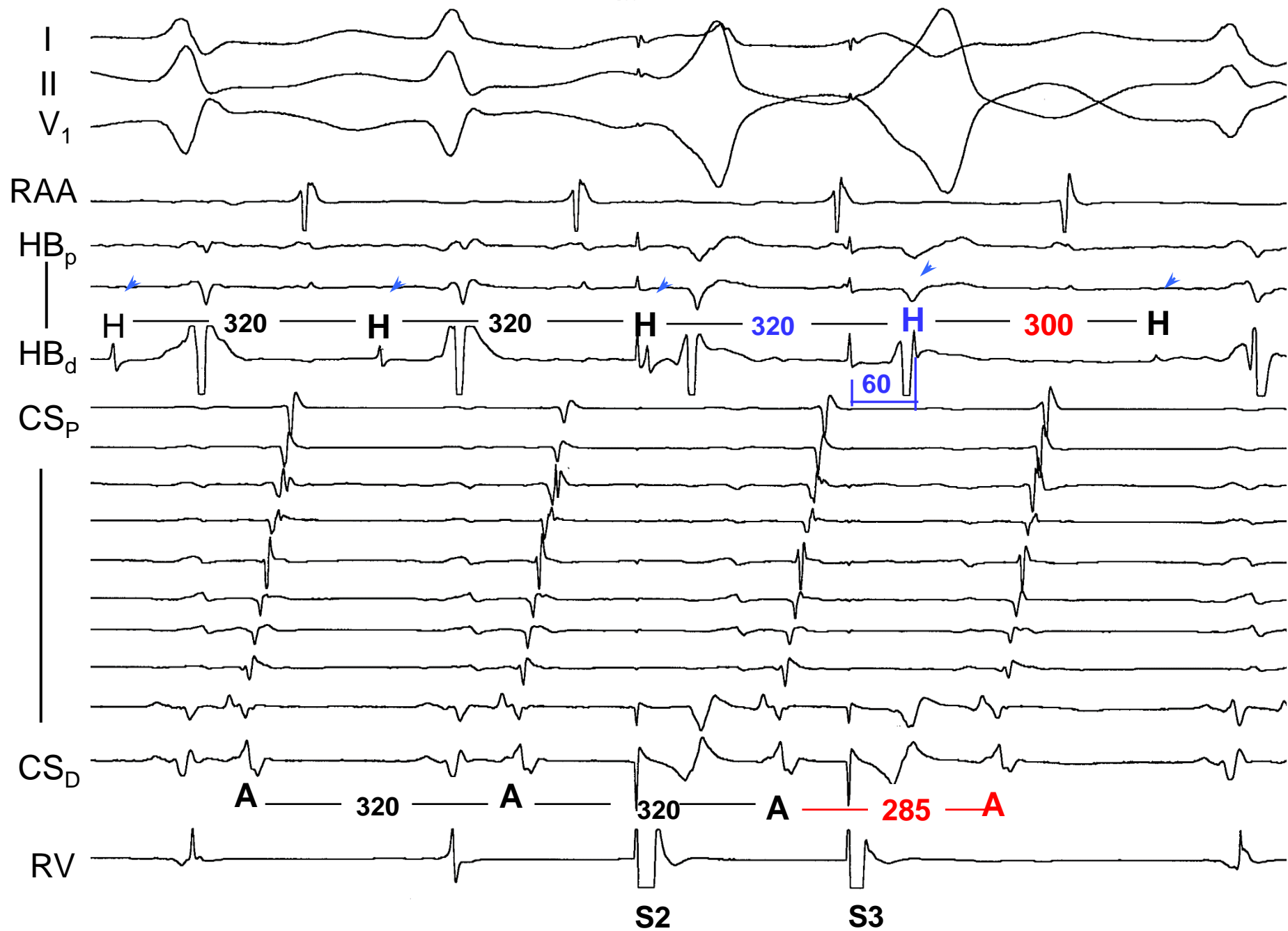


Fig 4.4B.

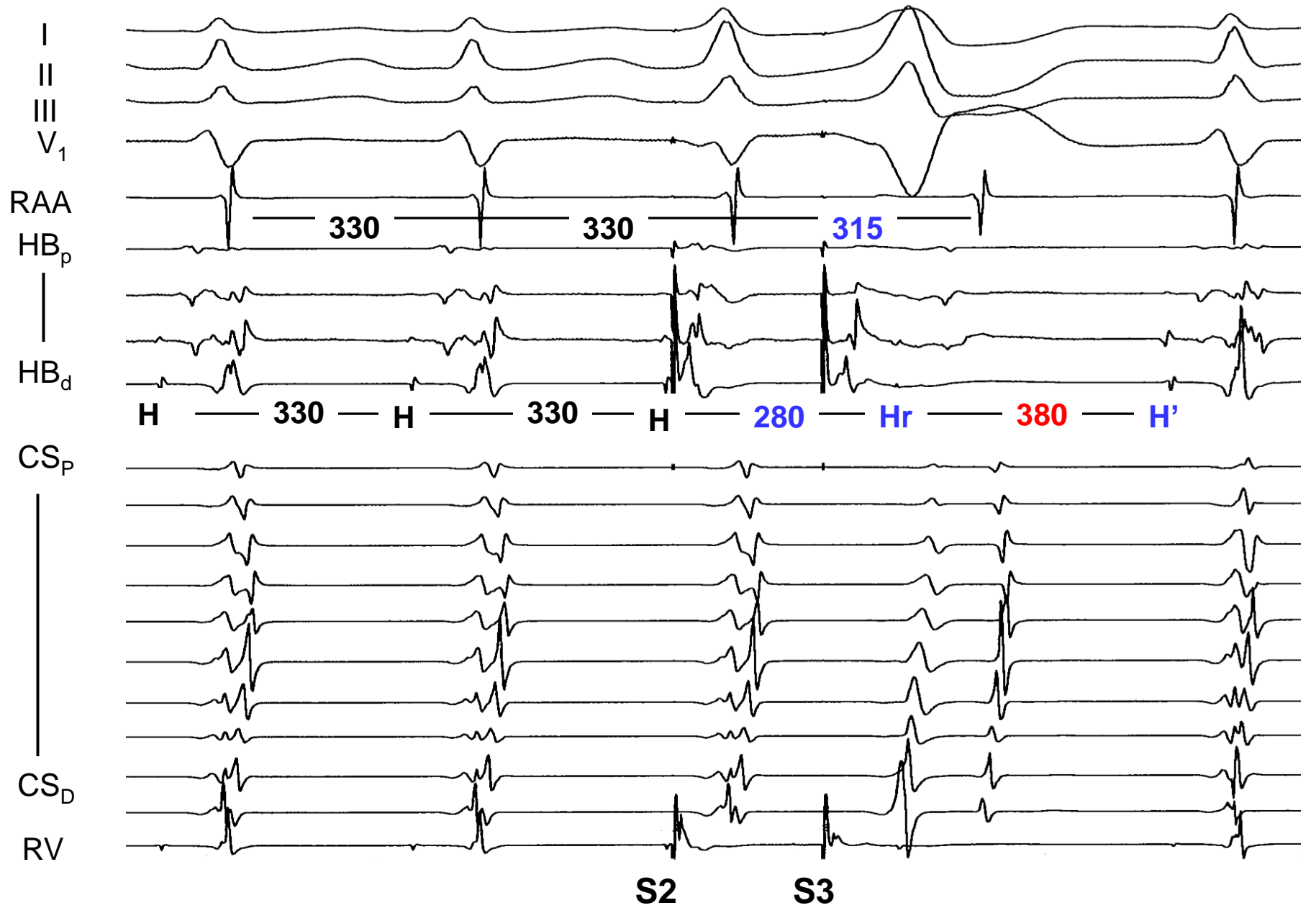


Fig 4.5A.

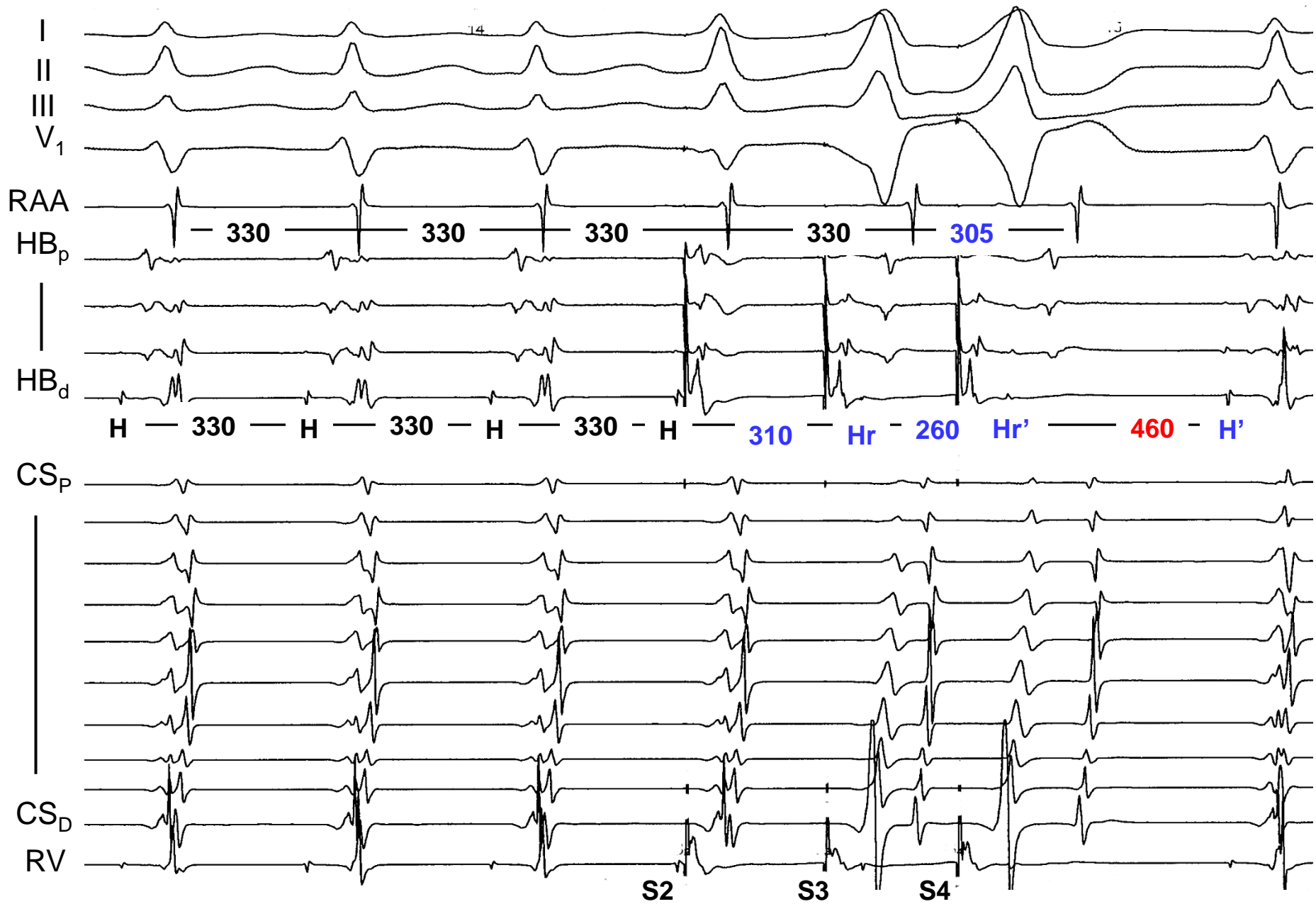


Fig 4.5B.

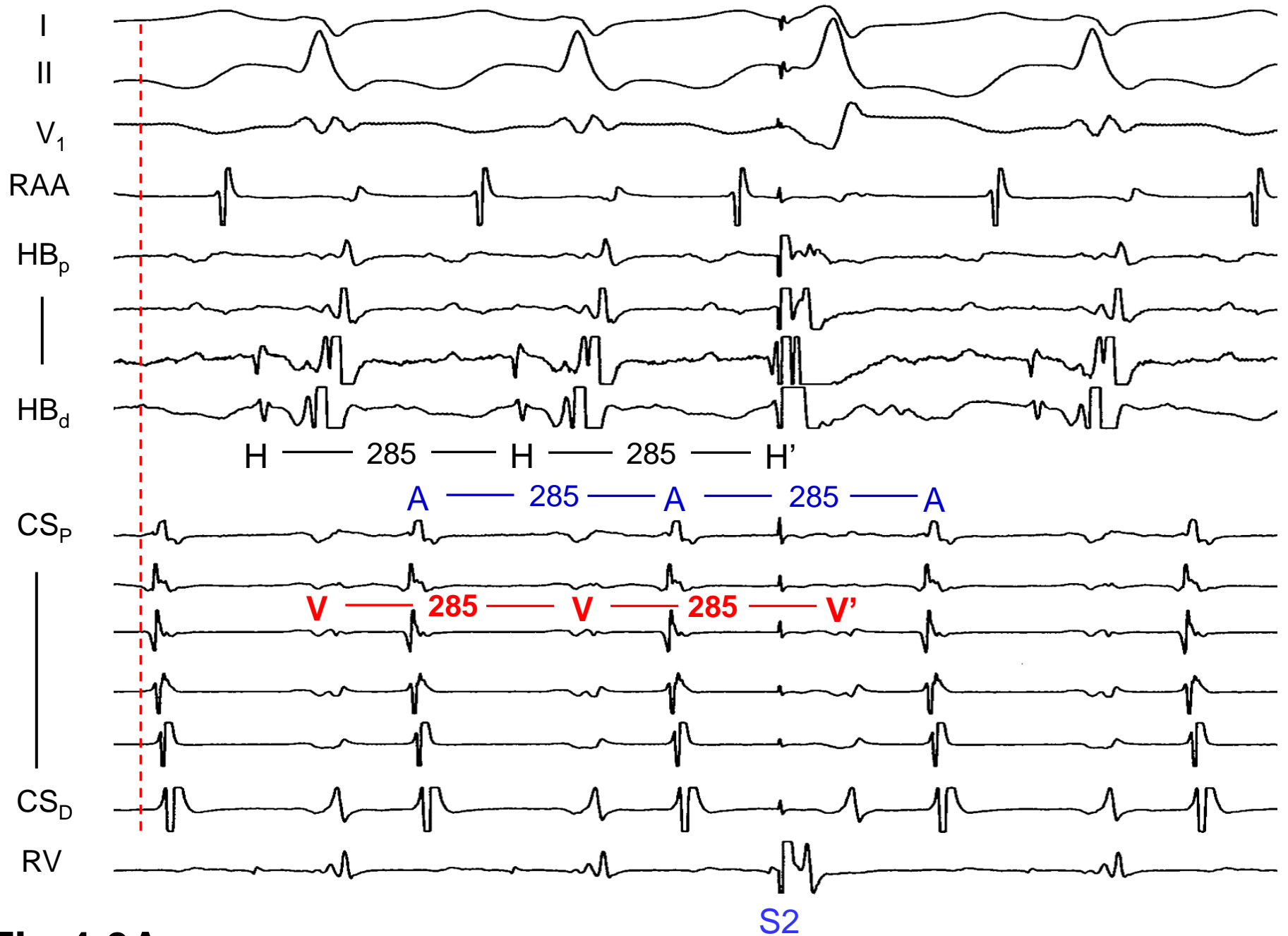


Fig 4.6A.

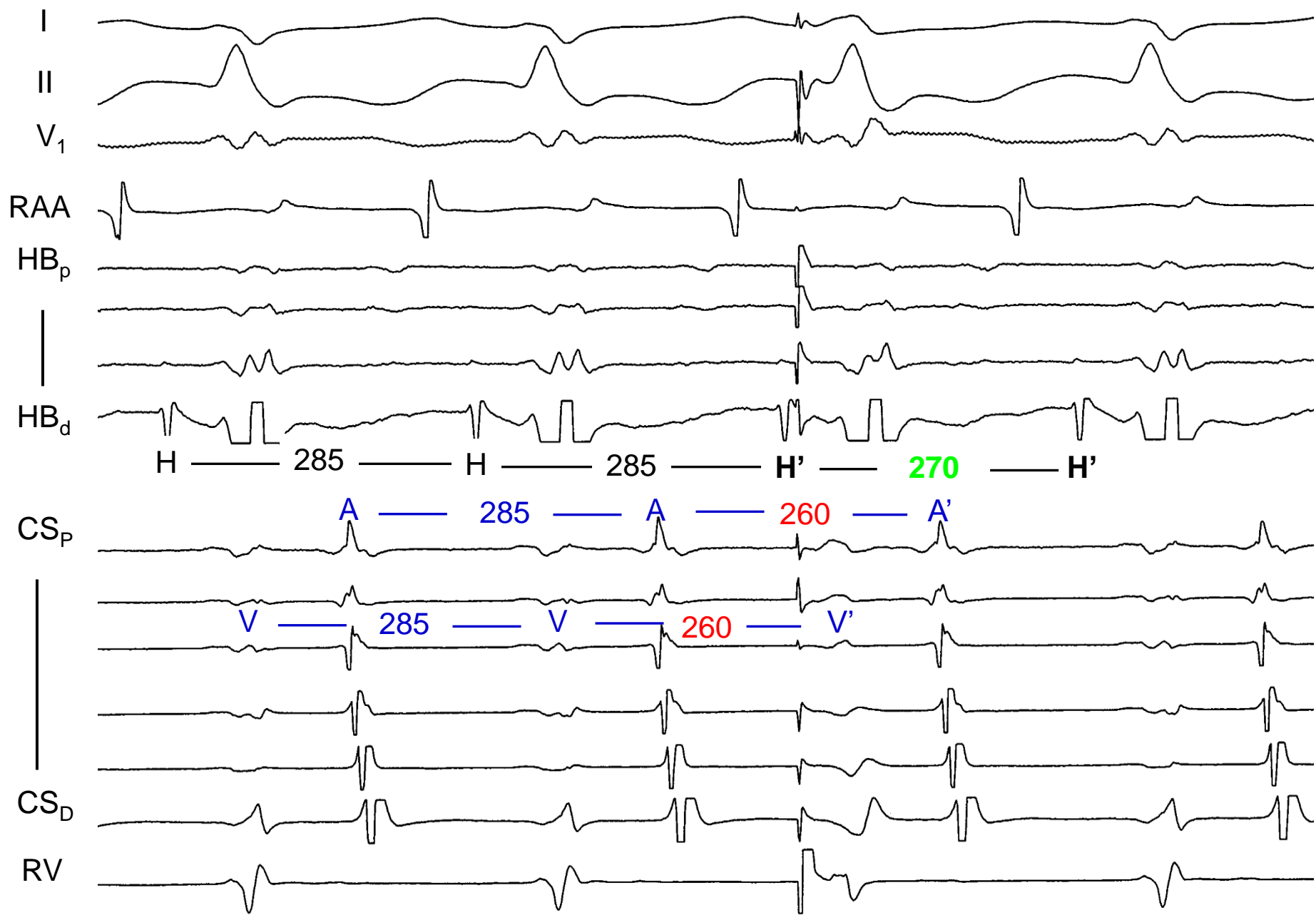


Fig 4.6B.

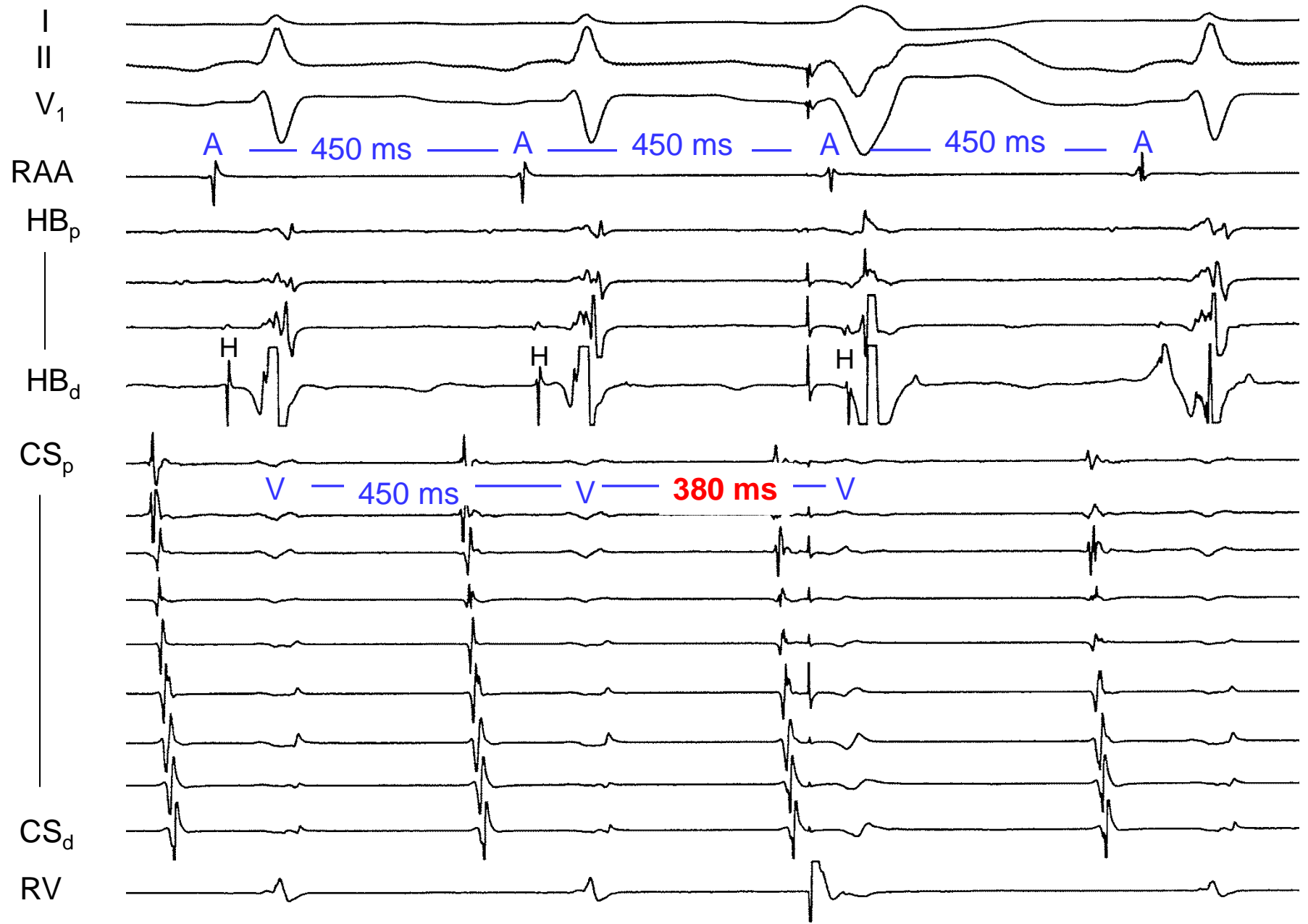


Fig. 4.7A

200 ms

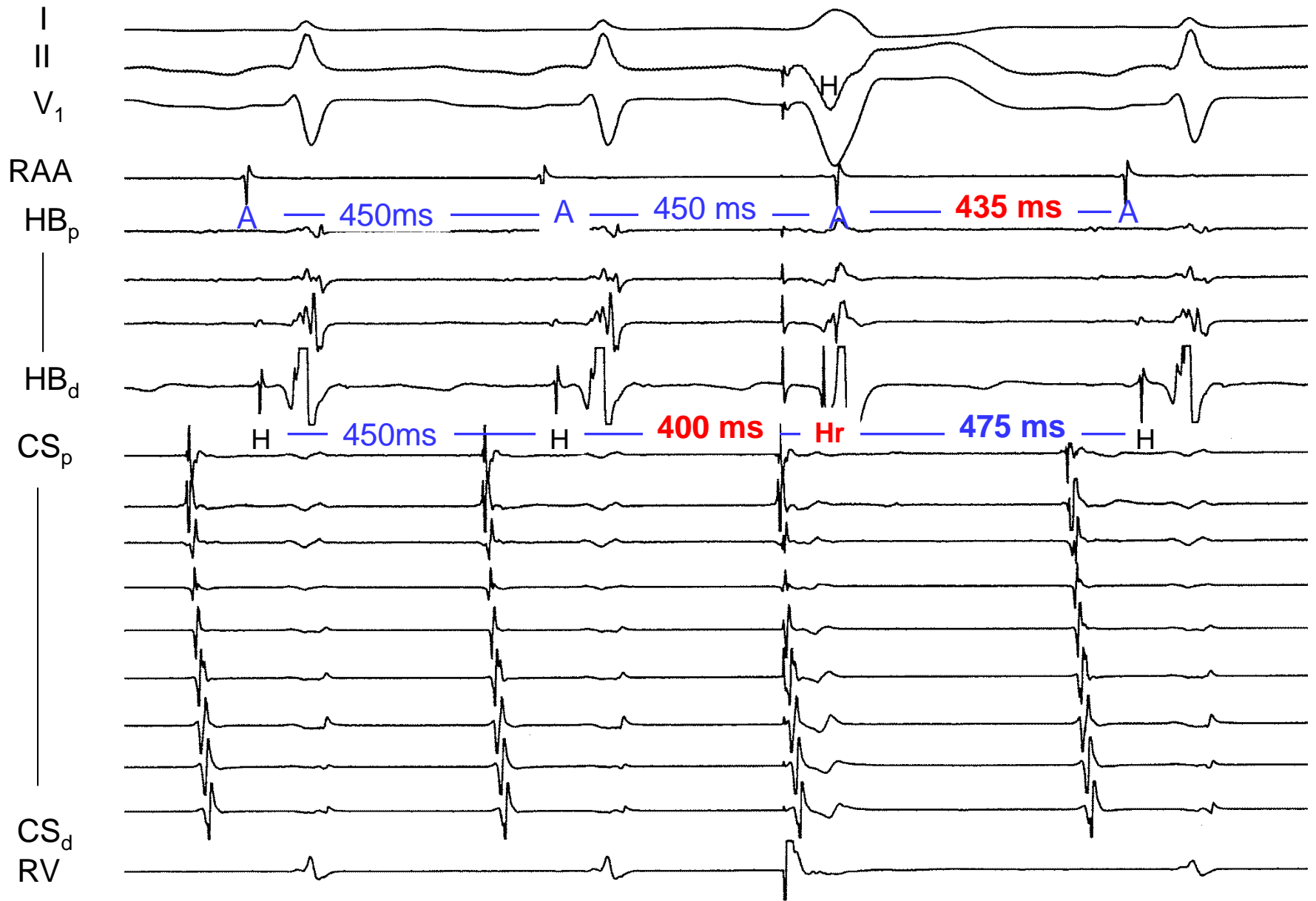


Fig. 4.7B

200 ms

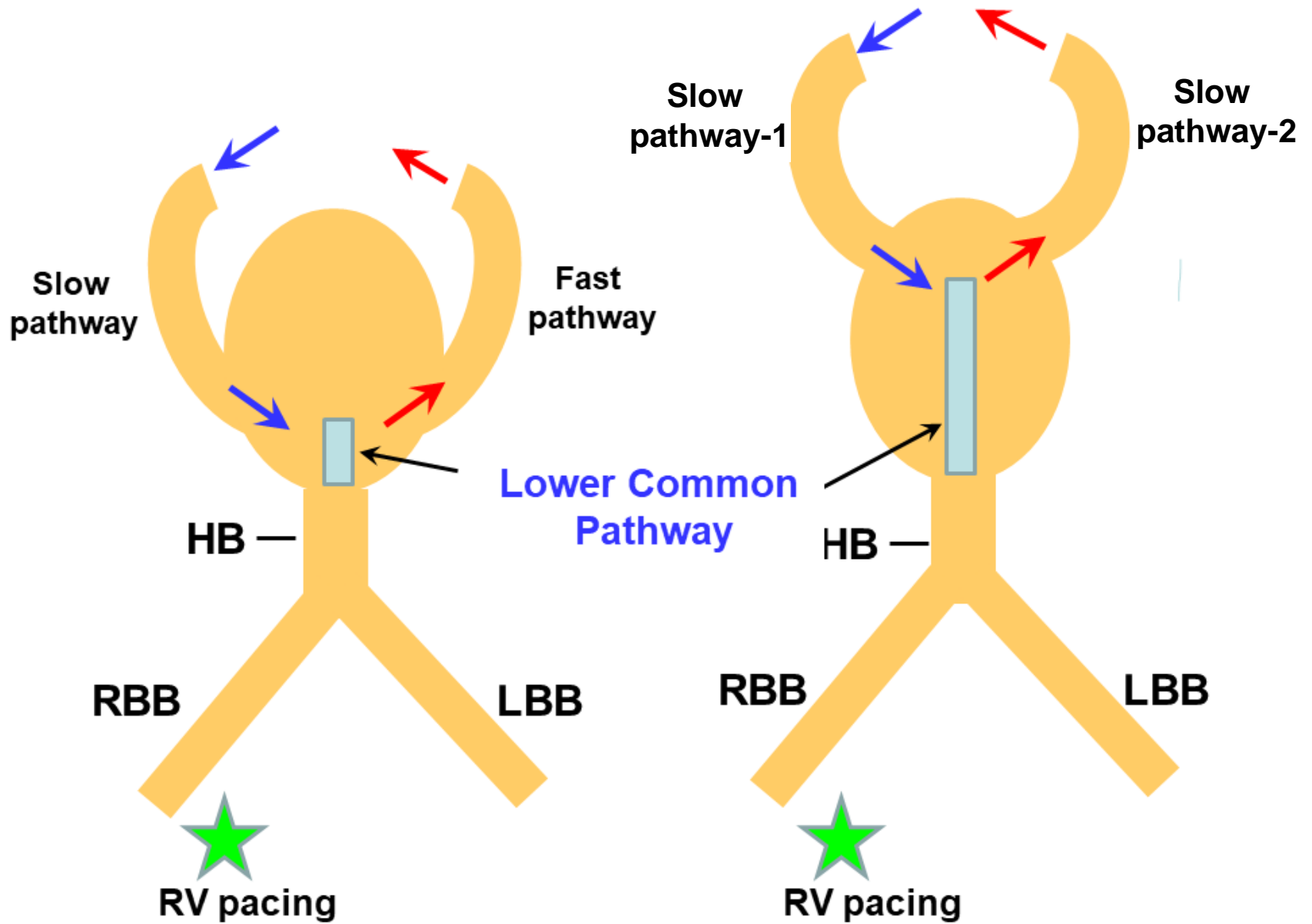


Fig 4.8.

Slow/Fast AVNRT

Slow/Slow or Fast/Slow AVNRT

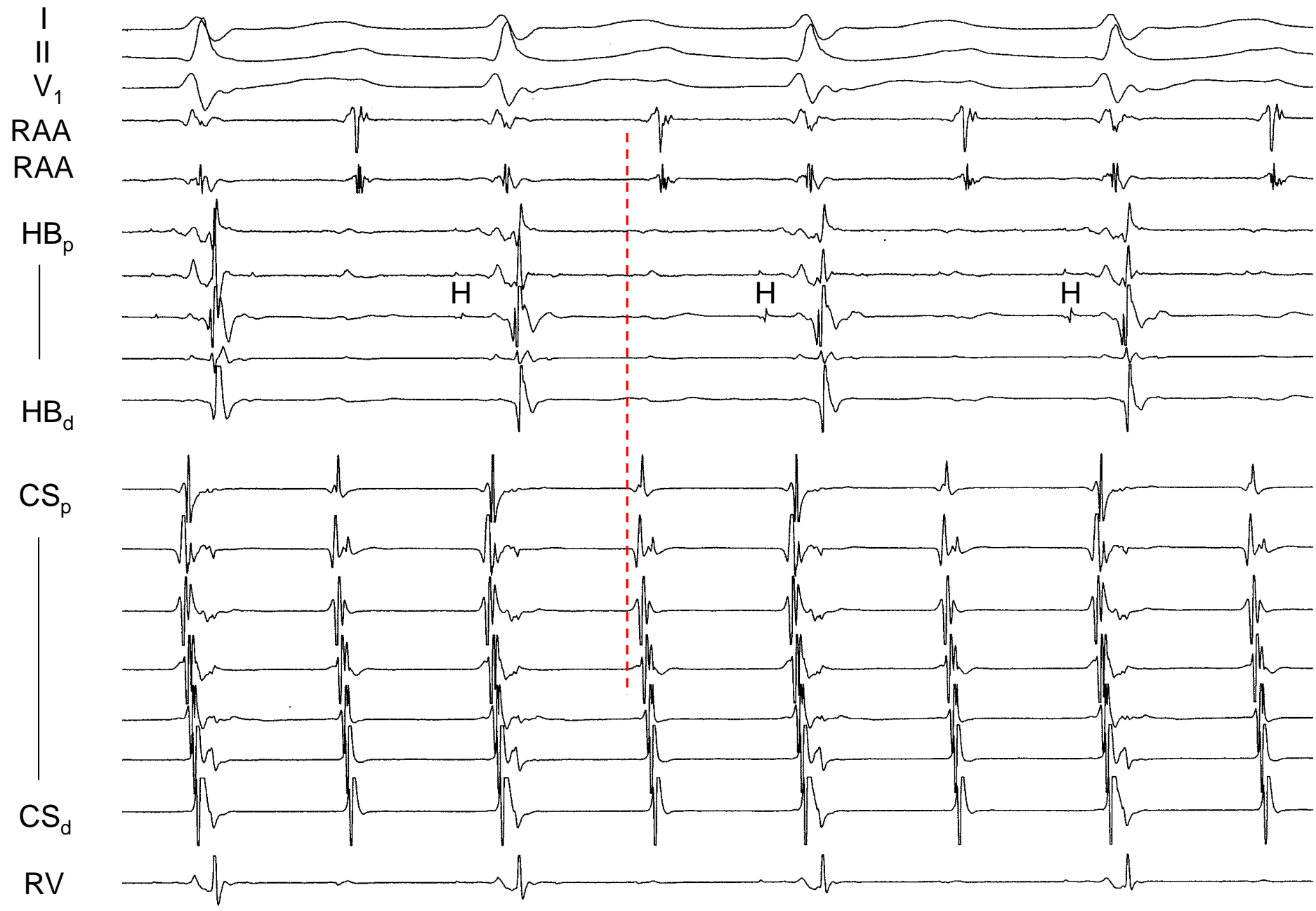


Fig 4.9A.

200 ms

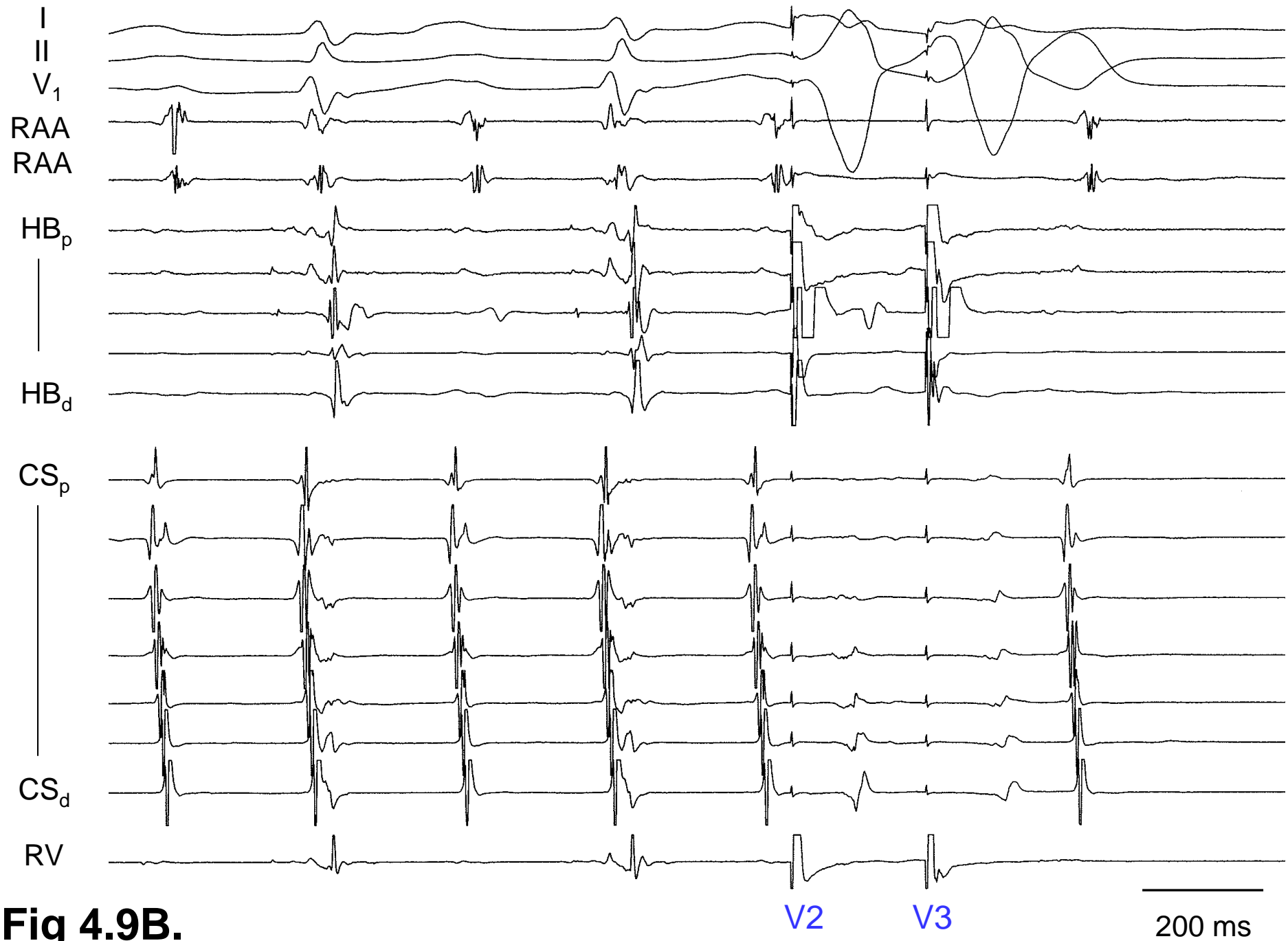


Fig 4.9B.

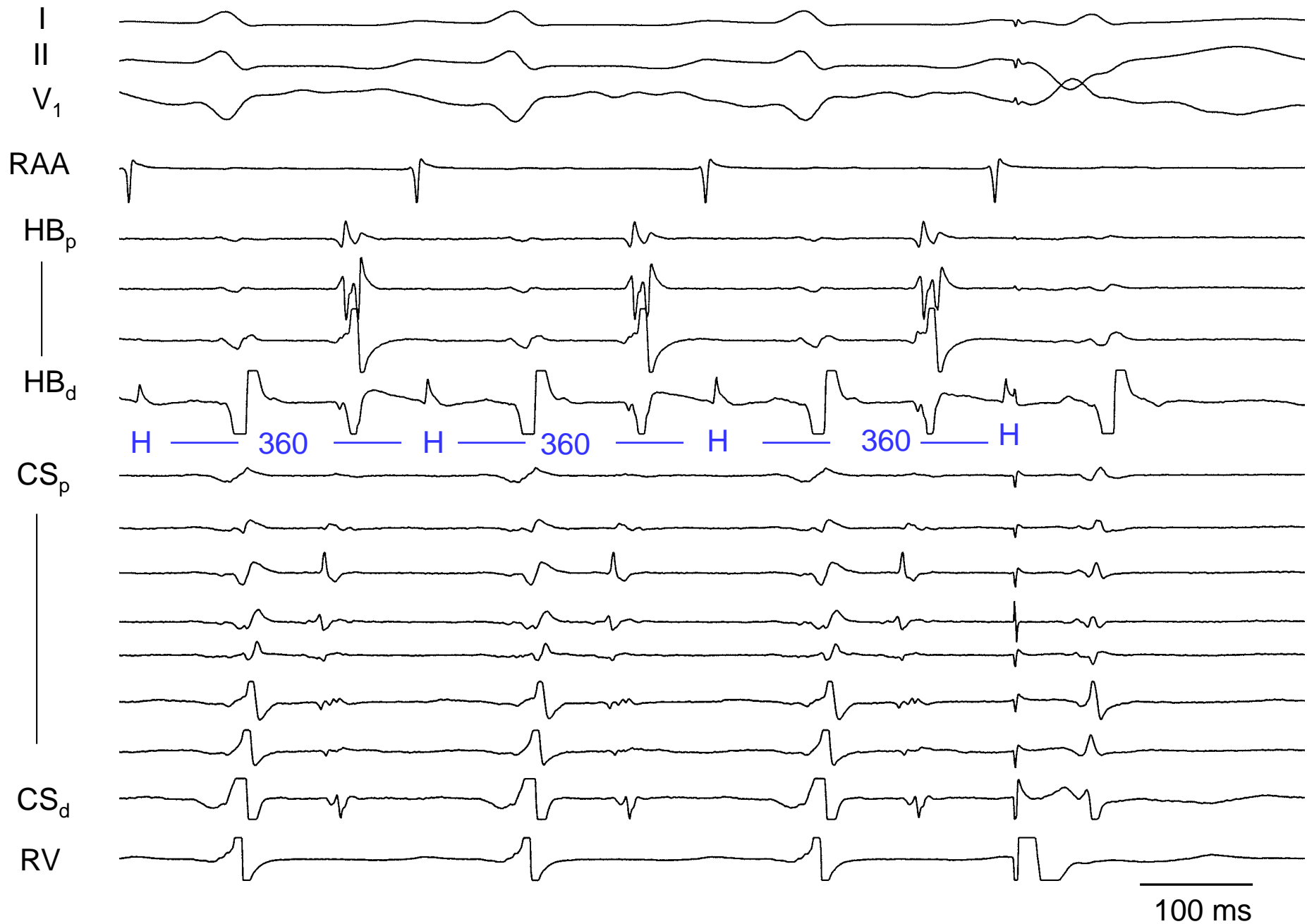


Fig 4.10A.

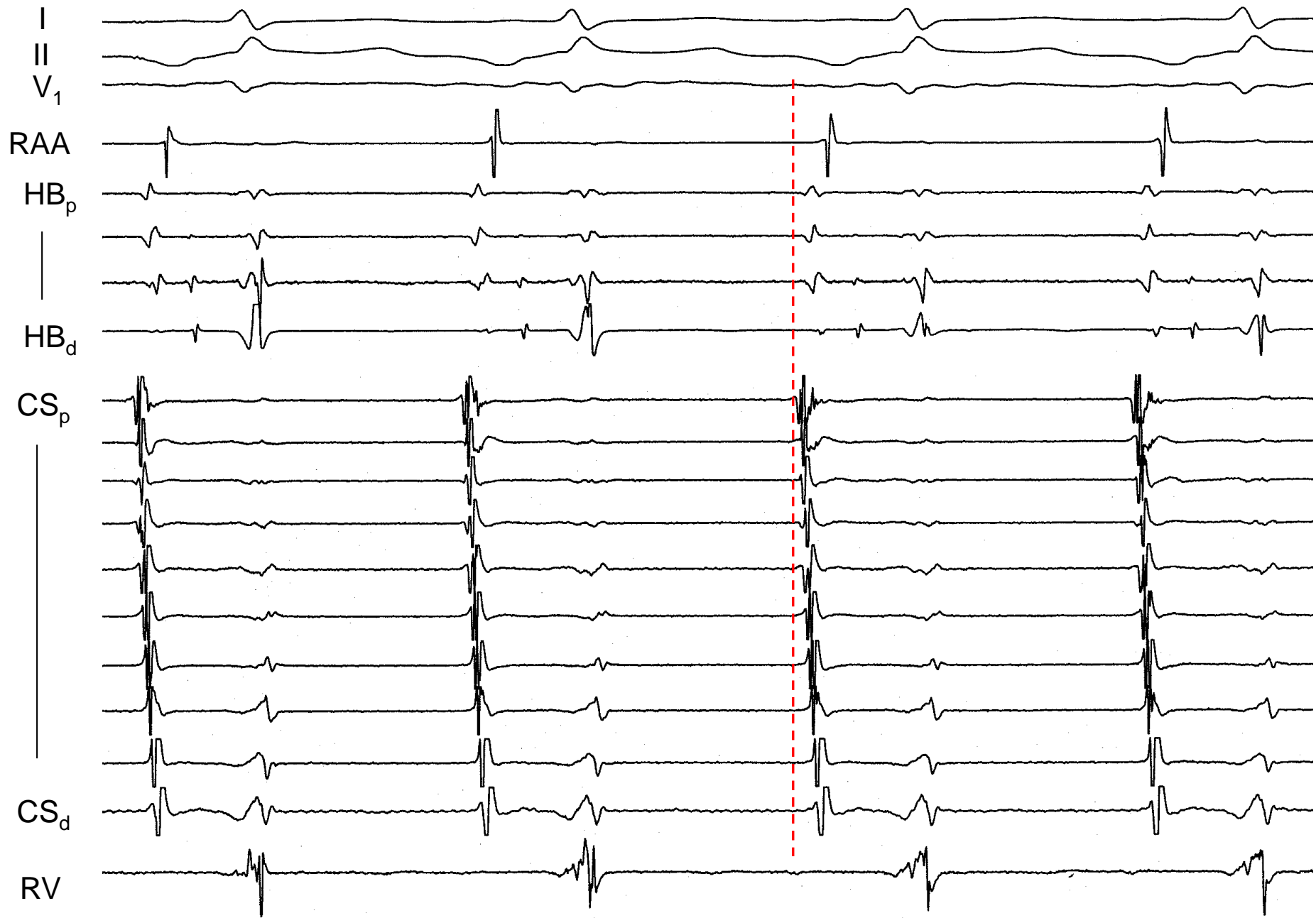


Fig 4.10B.

200 ms

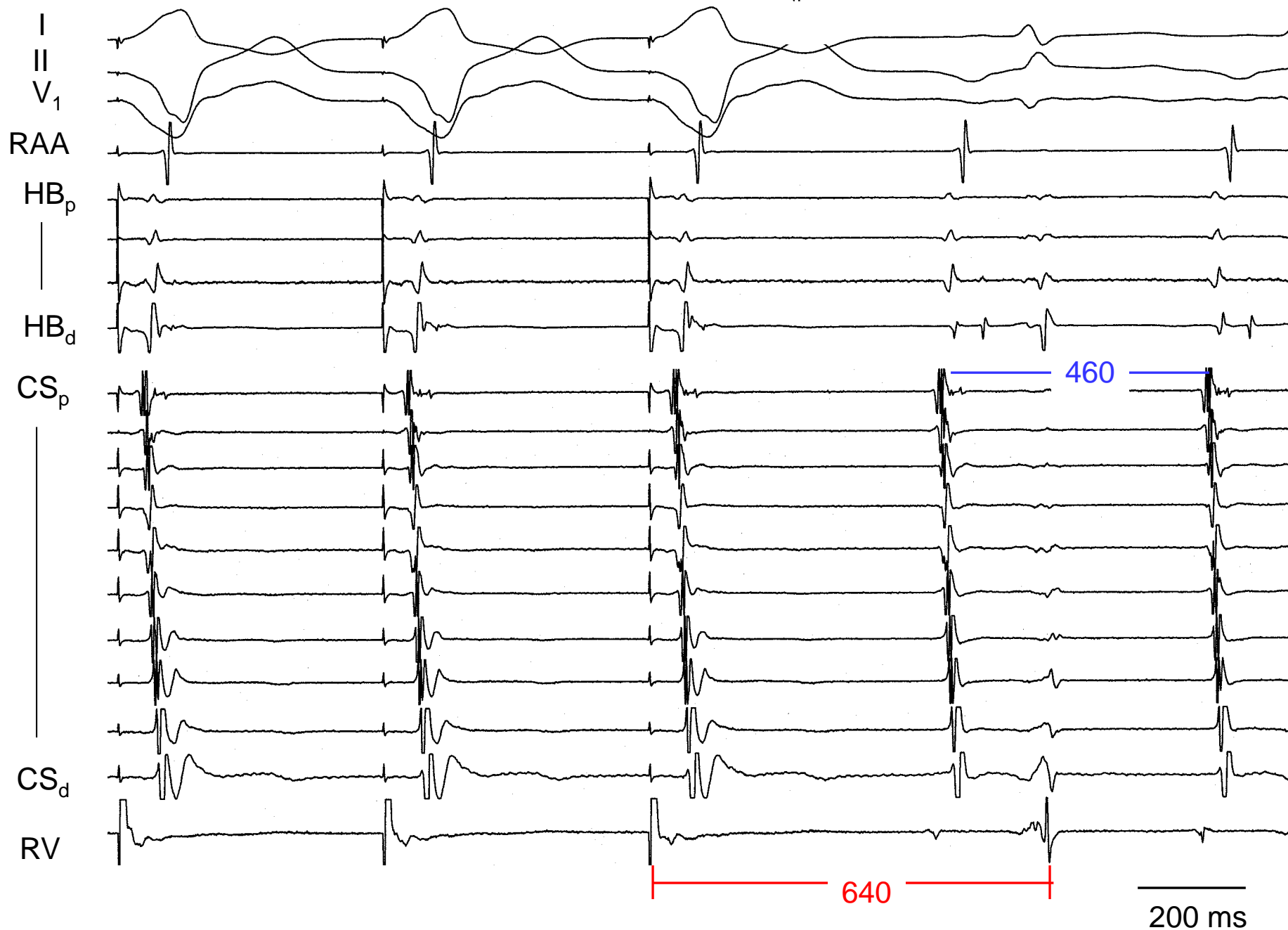


Fig 4.10C.

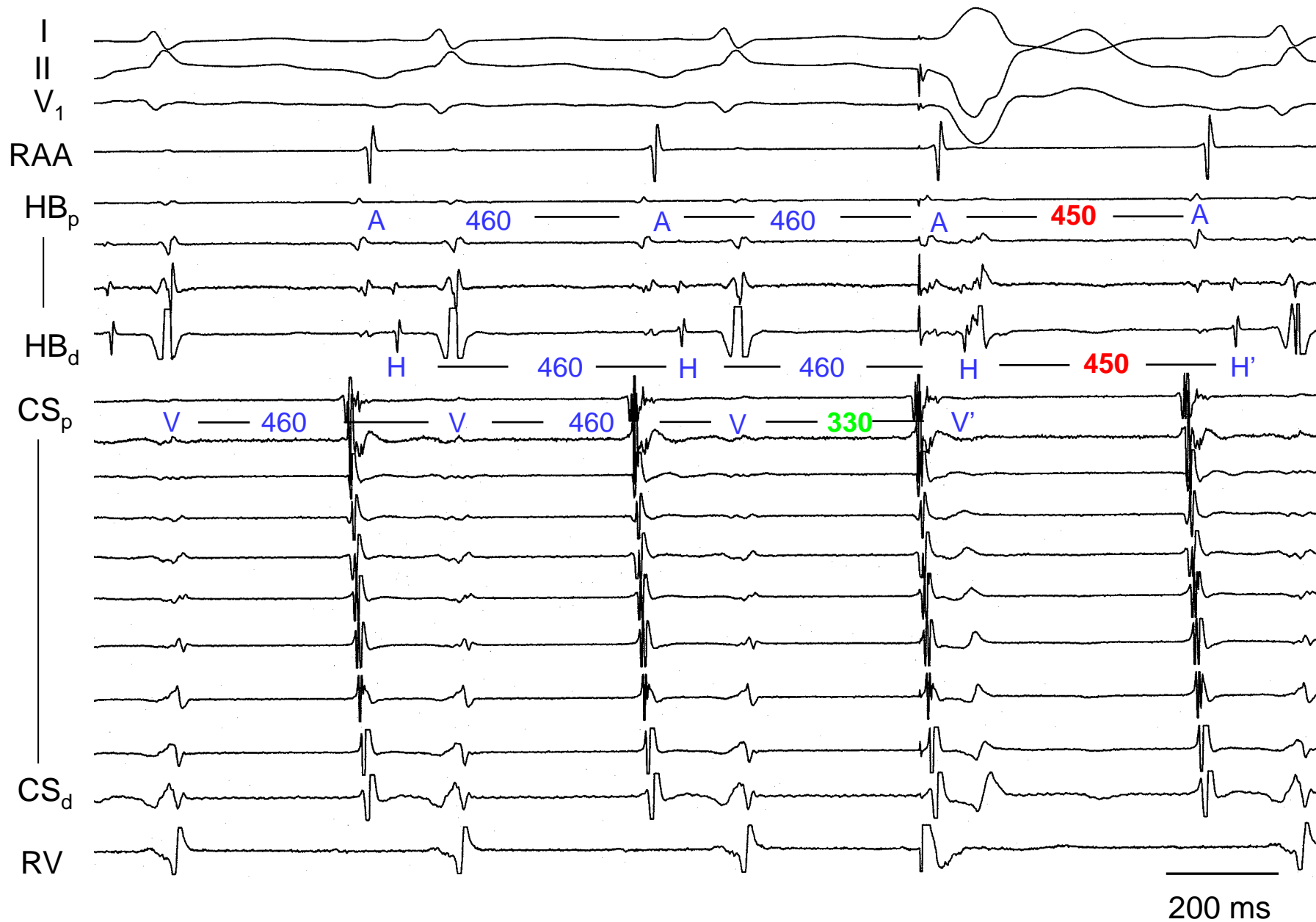


Fig 4.10D.

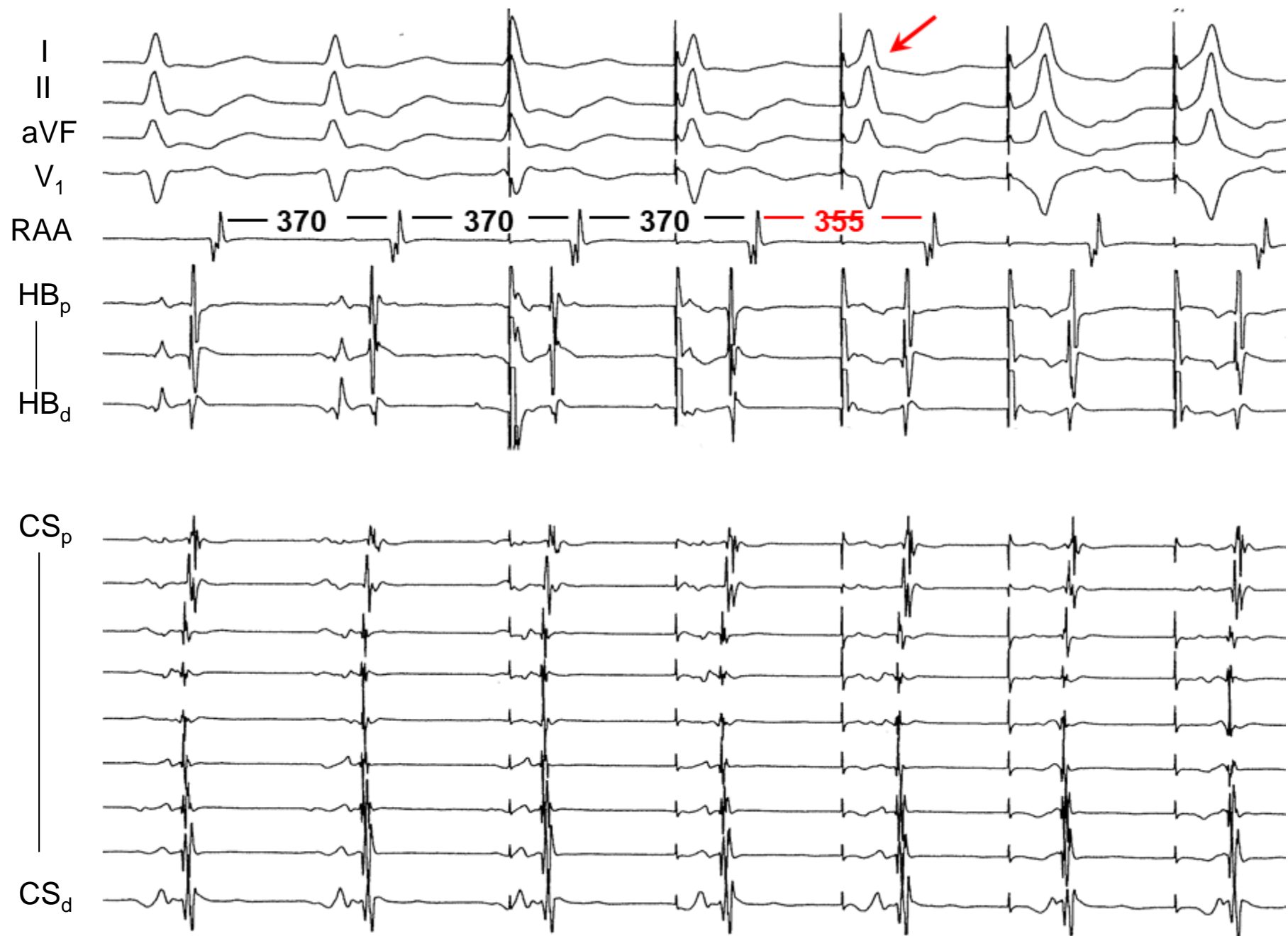


Fig 4.11A.

200 ms

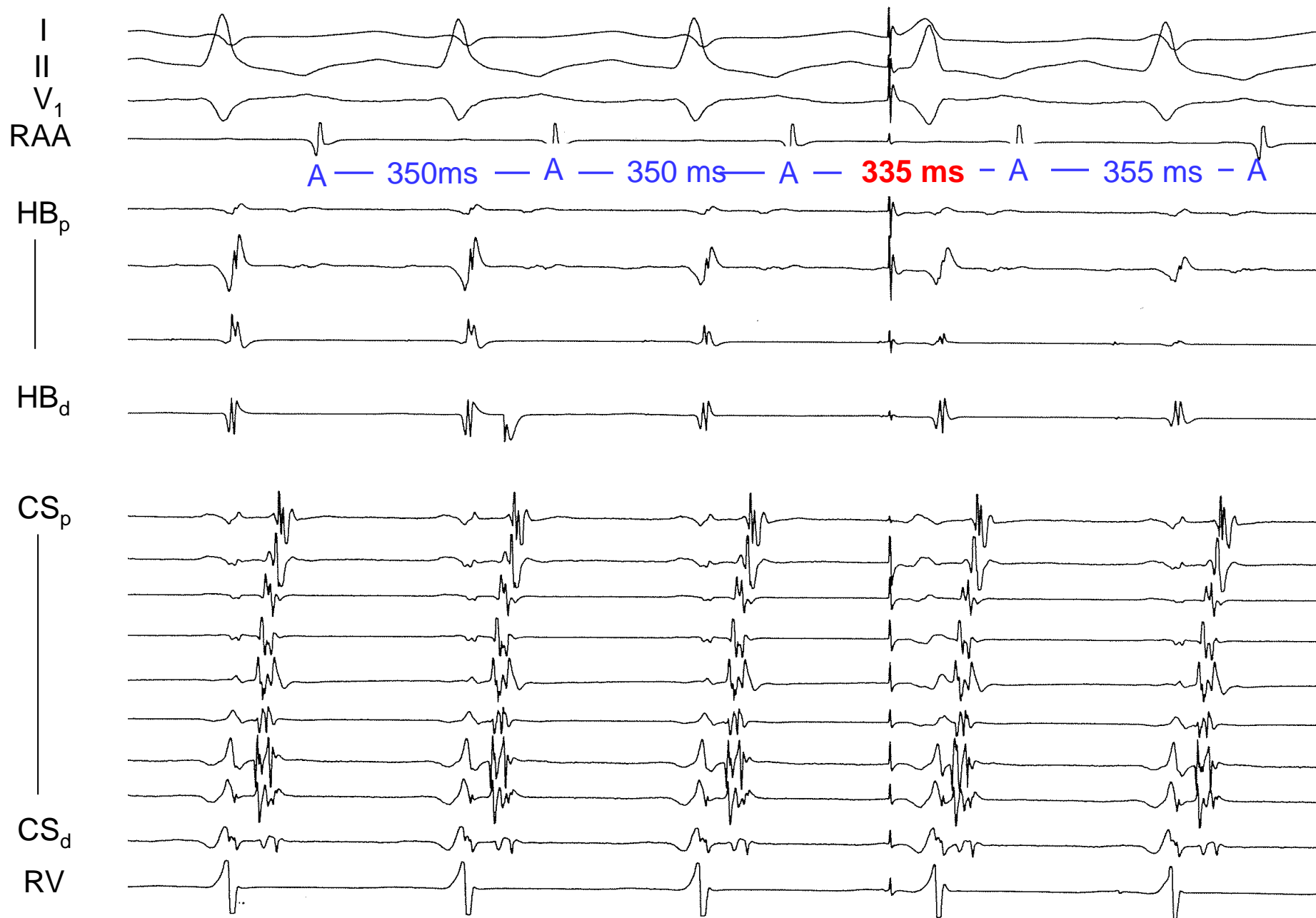


Fig 4.11B.

200 ms

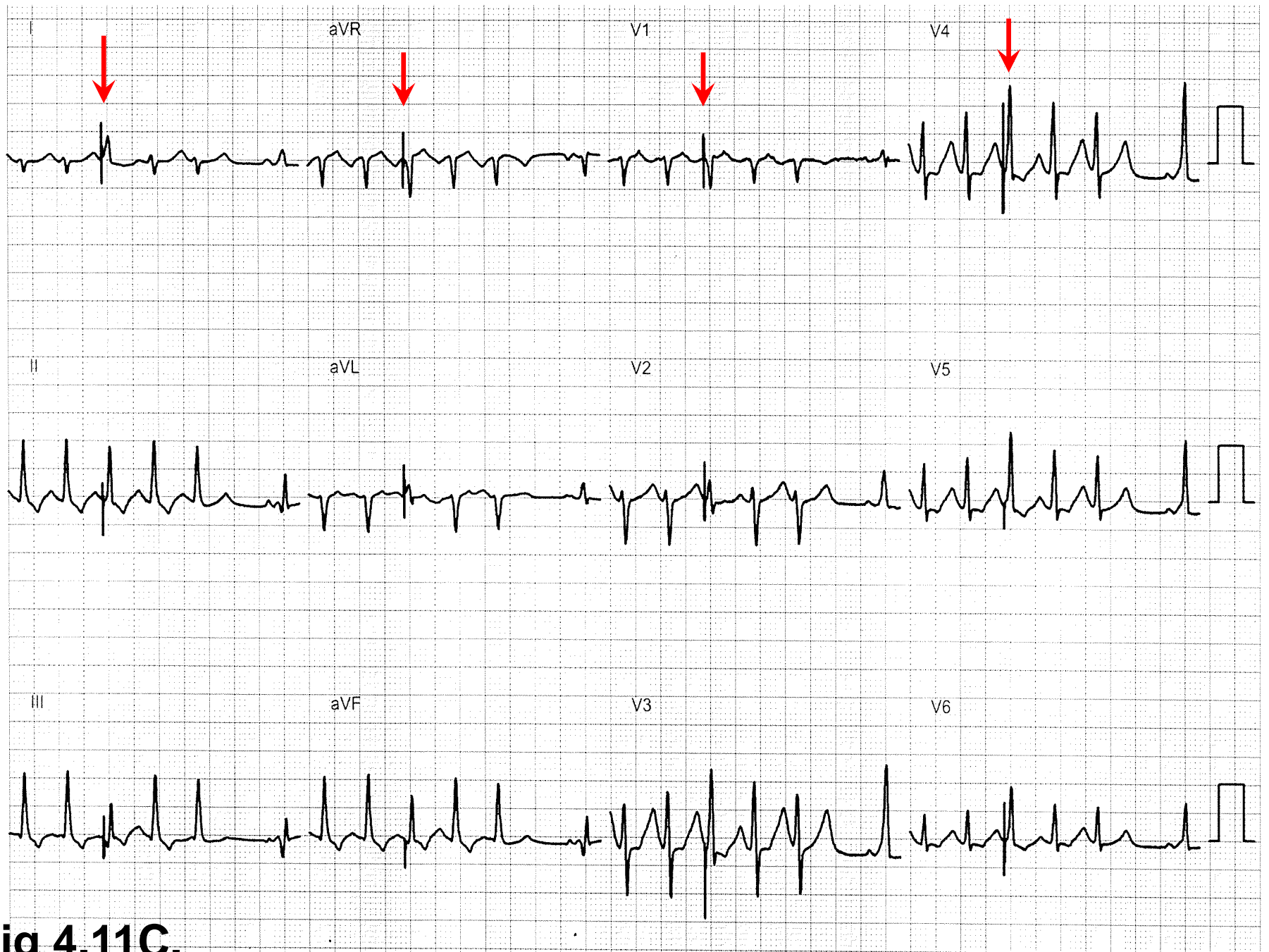


Fig 4.11C.

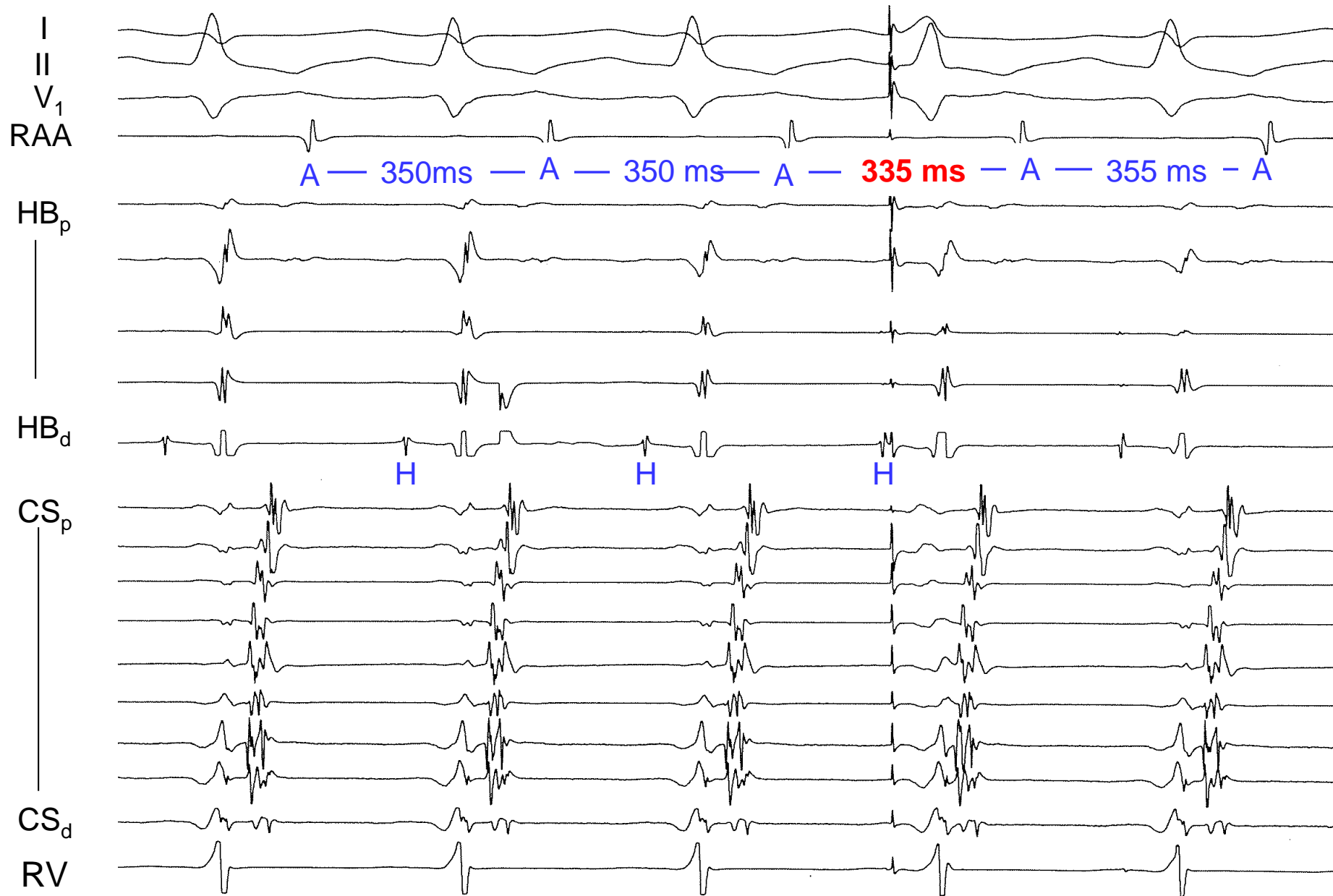


Fig 4.11D.

200 ms

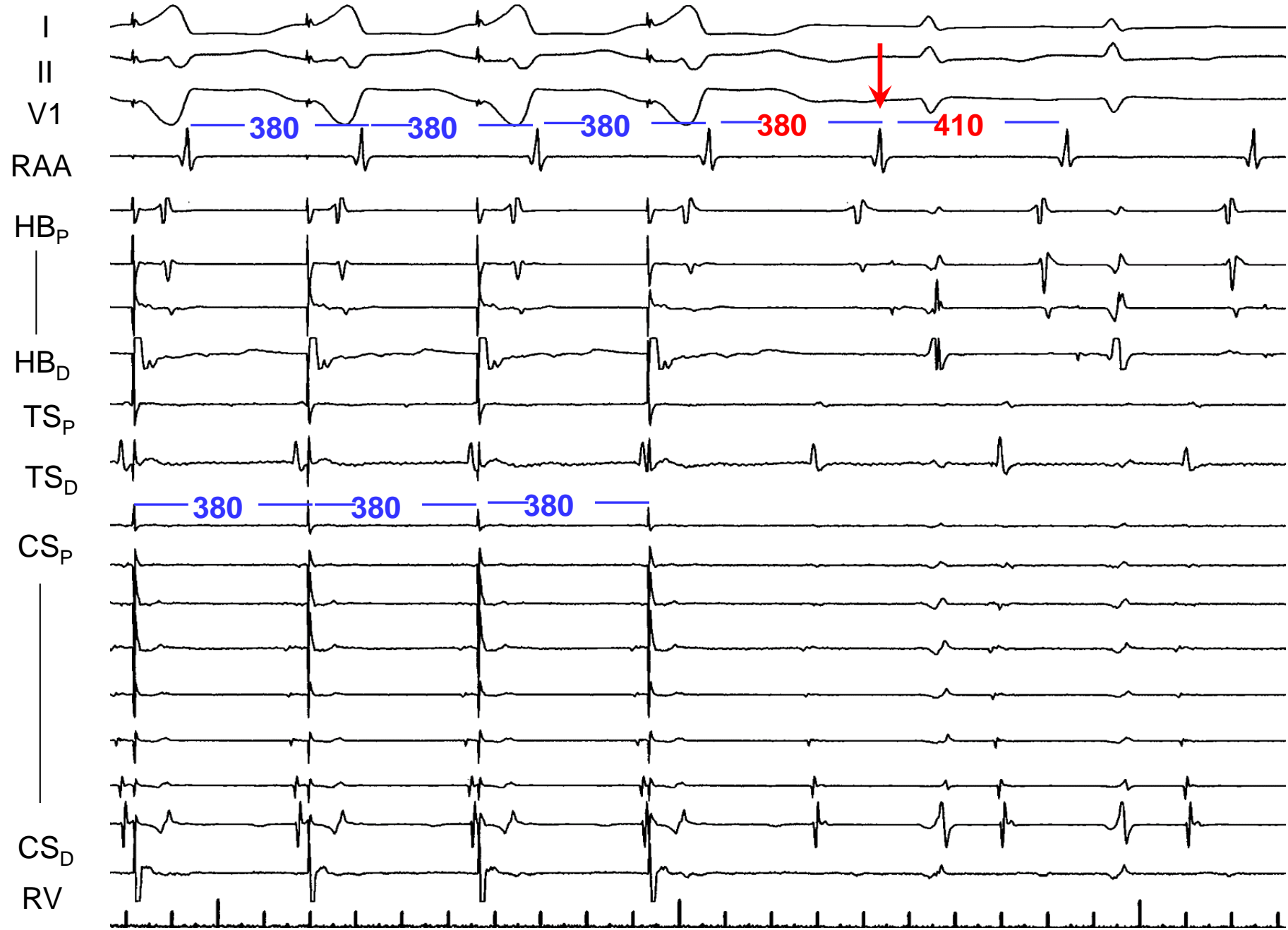


Figure 4.12A.

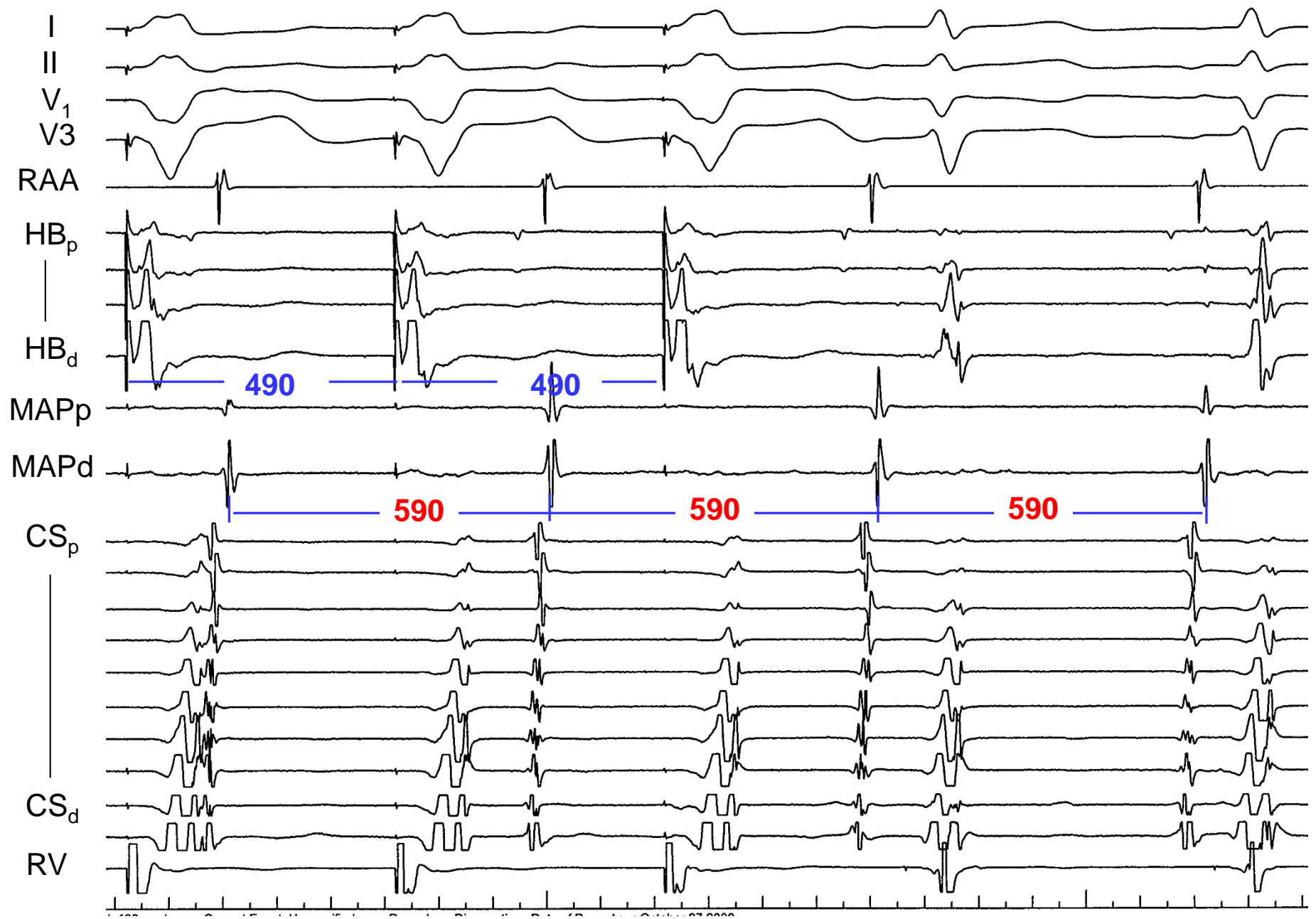


Figure 4.12B.

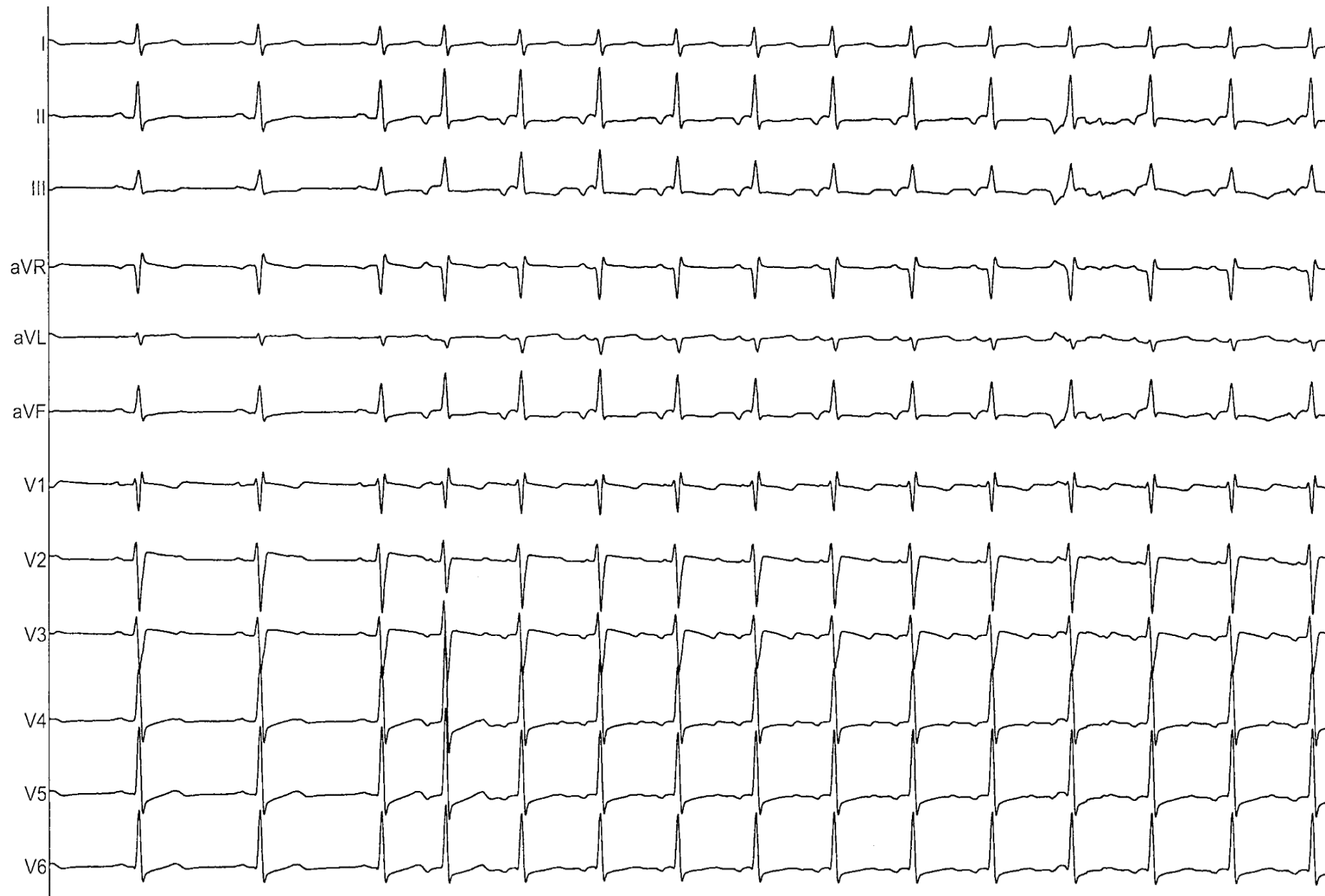


Figure 4.13A.



Figure 4.13B.



200 ms

Figure 4.13C.

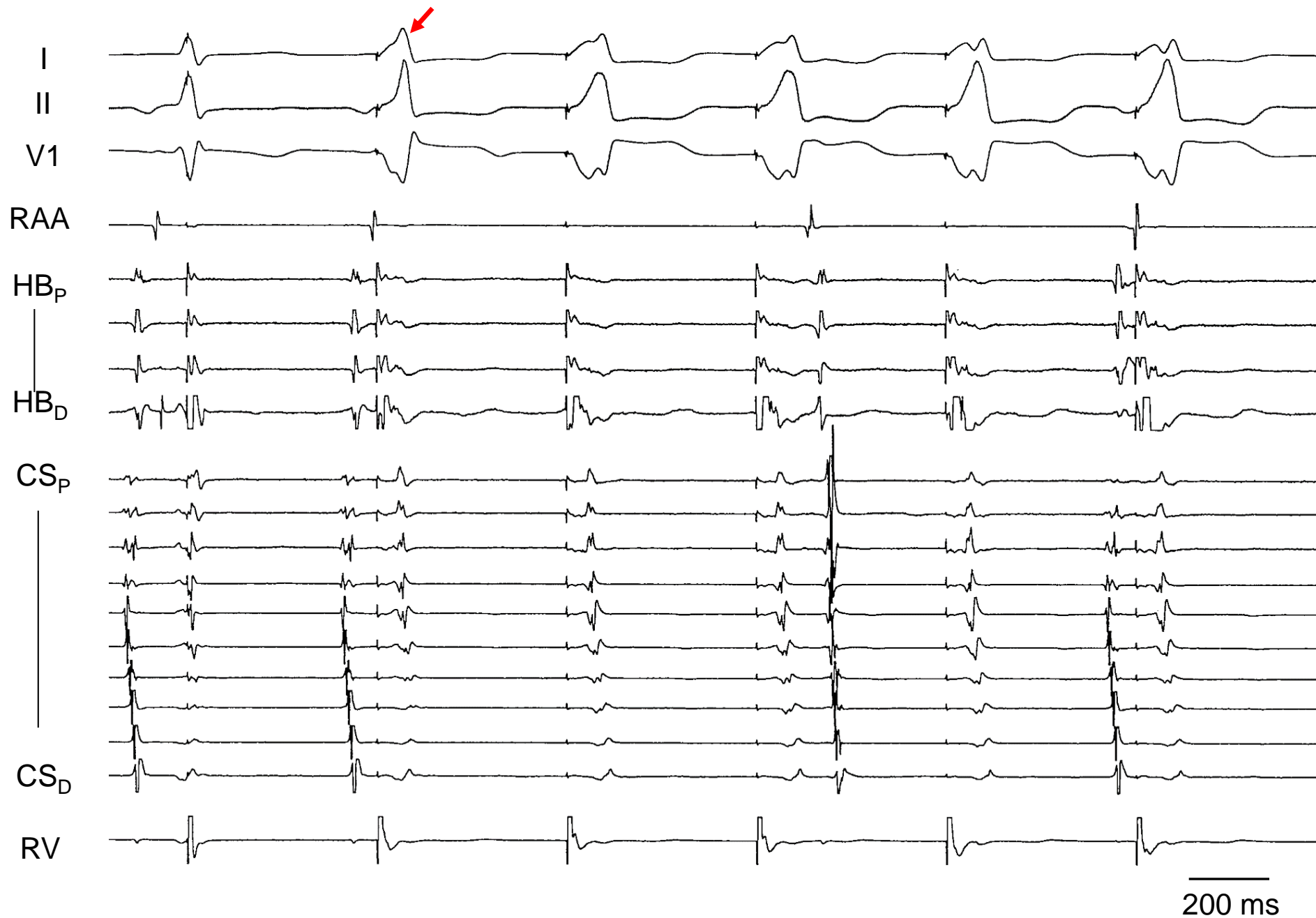


Figure 4.13D.

SVT: cycle length 295 ms

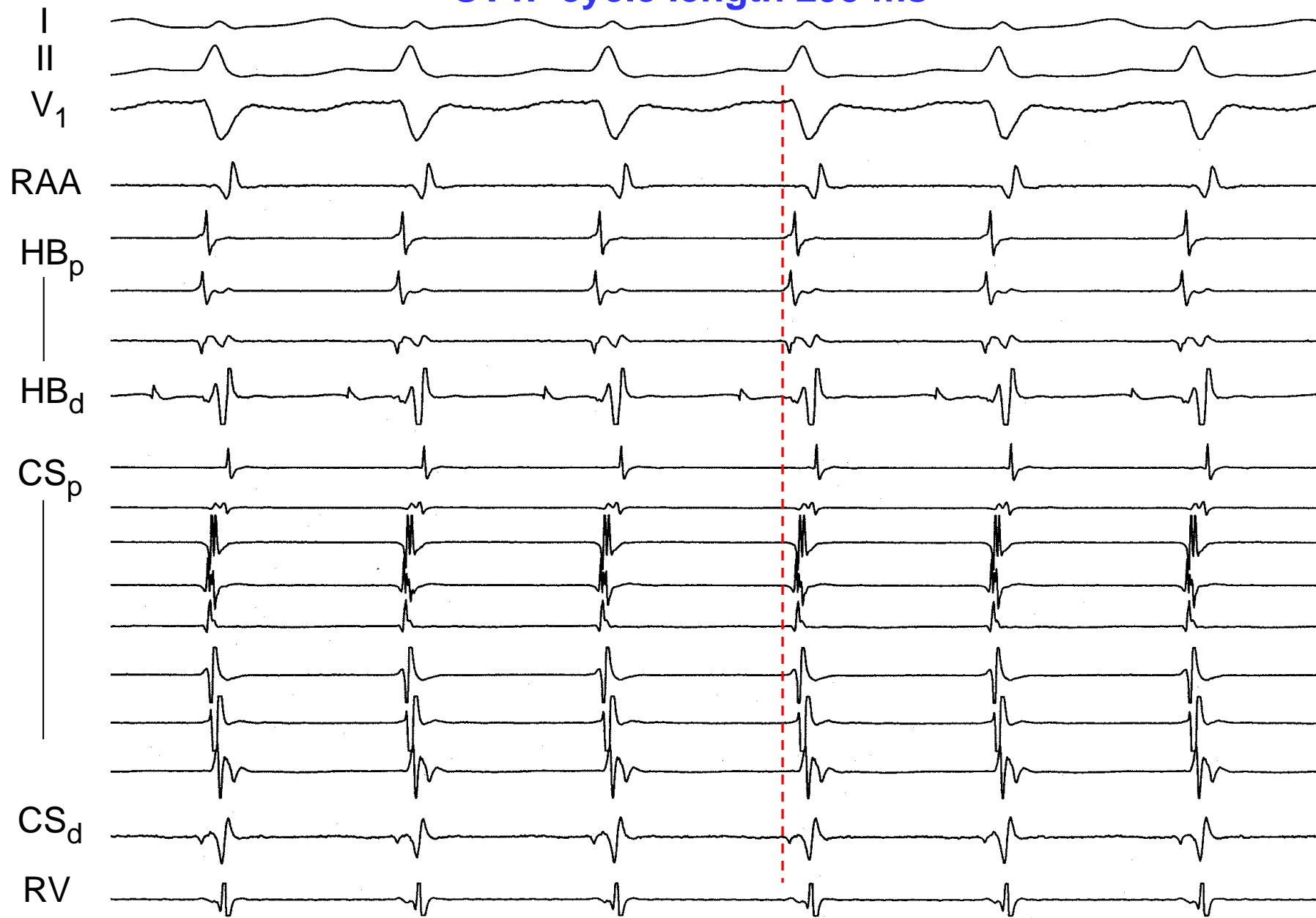


Figure 4.14A.

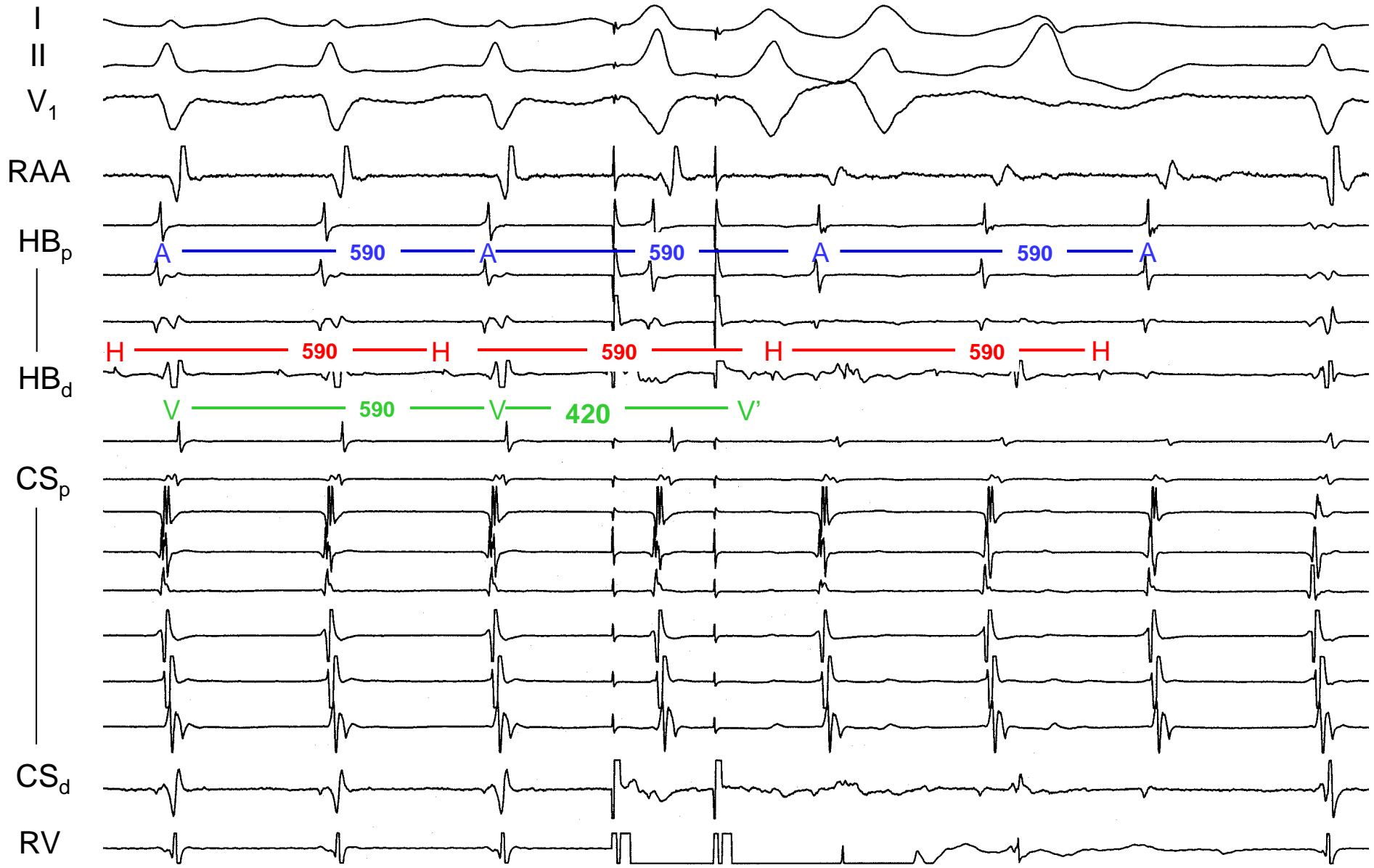


Figure 4.14B.

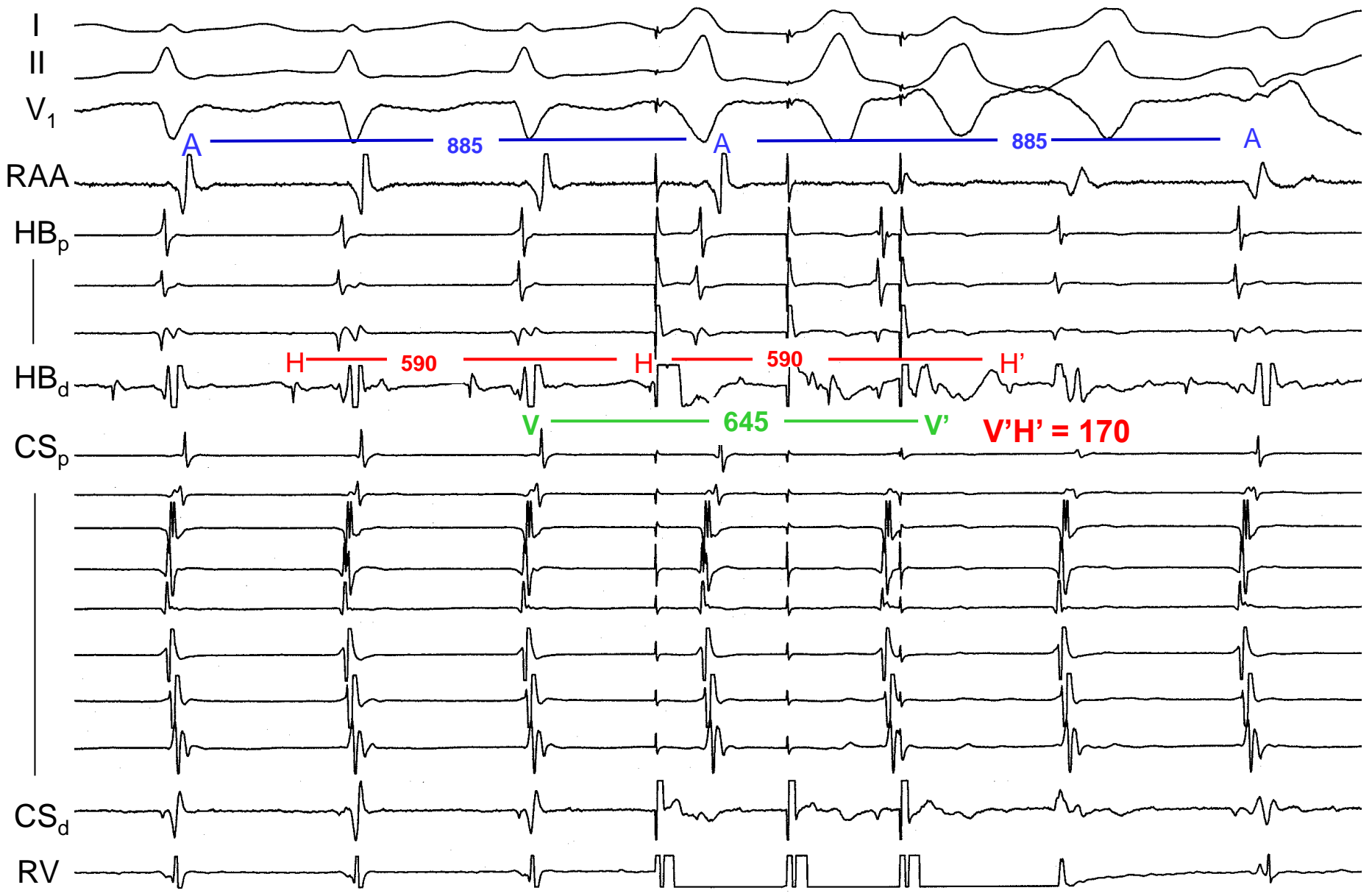


Figure 4.14C.

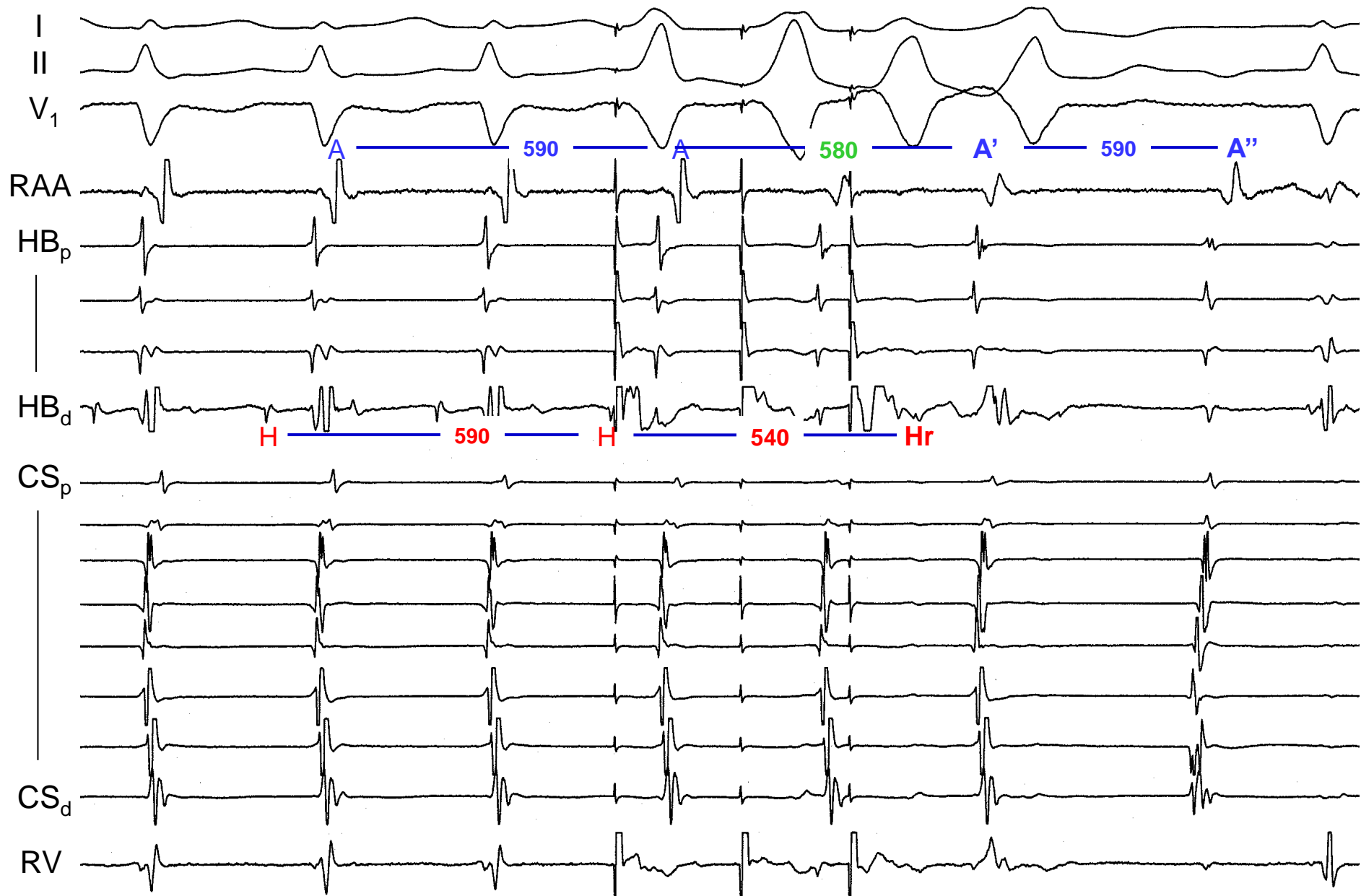


Figure 4.14D.



Figure 4.14E.

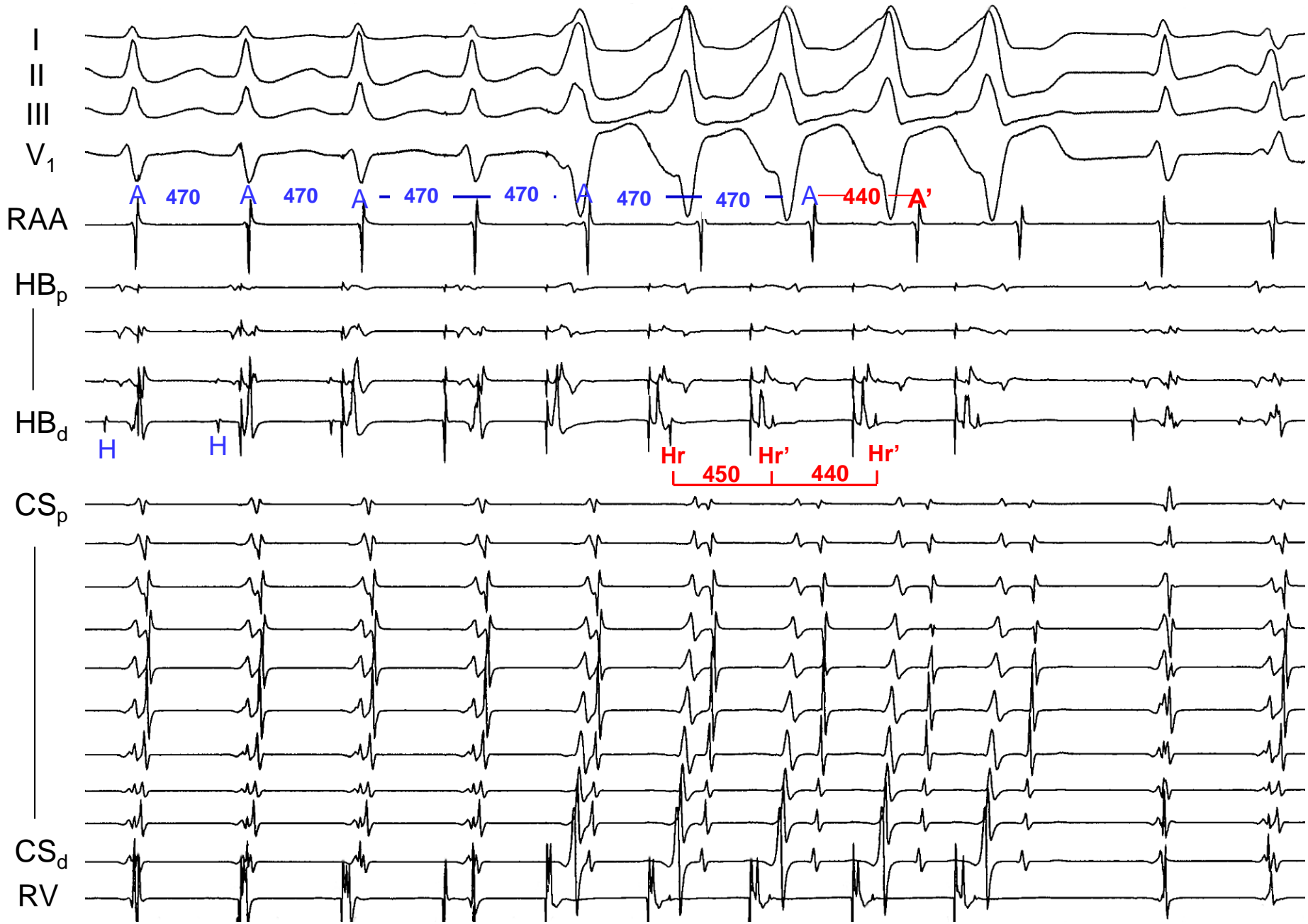


Figure 4.14F. Pacing CL: 440 ms



Figure 4.15A.

200 ms

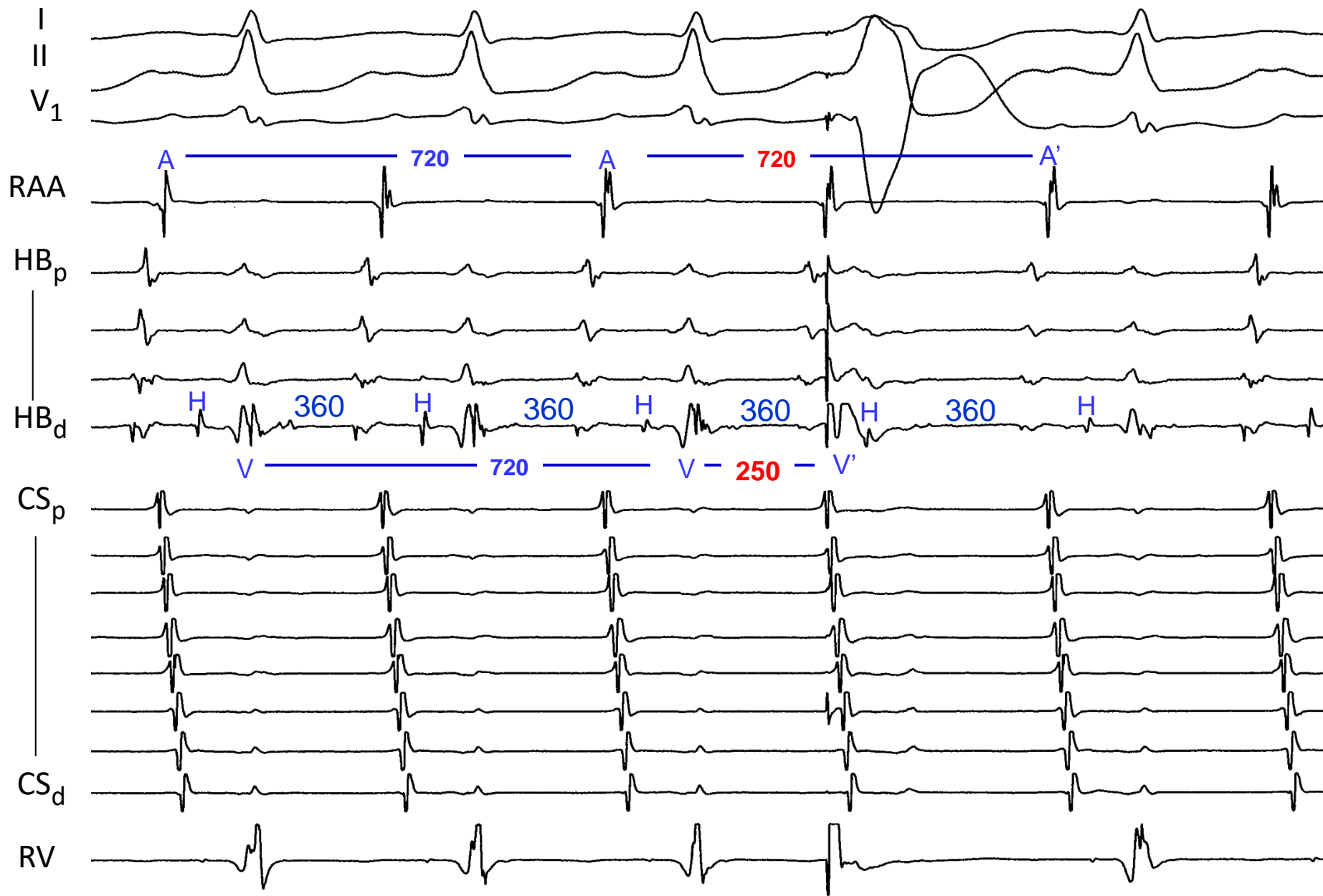


Figure 4.15B.

200 ms

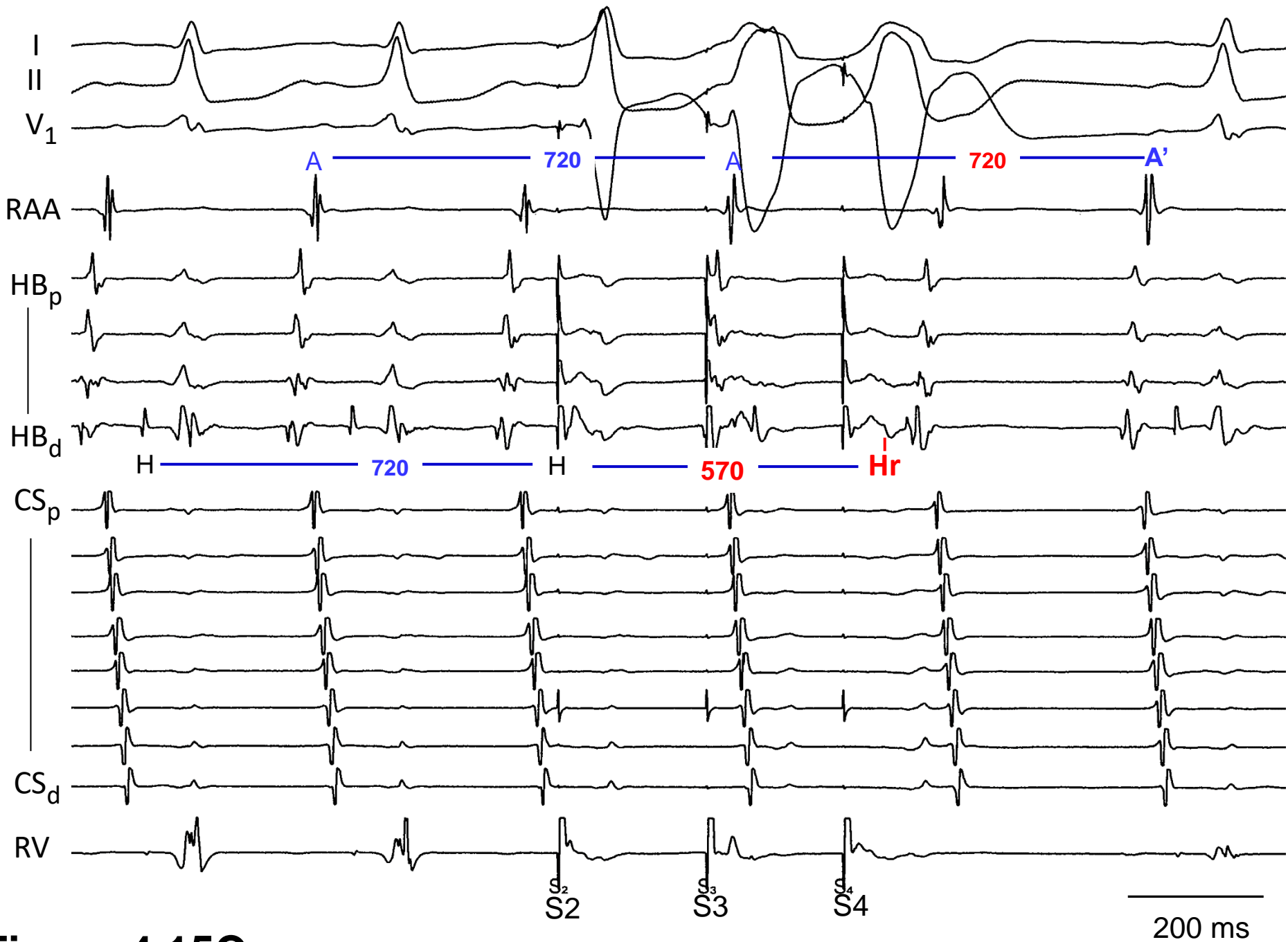


Figure 4.15C.

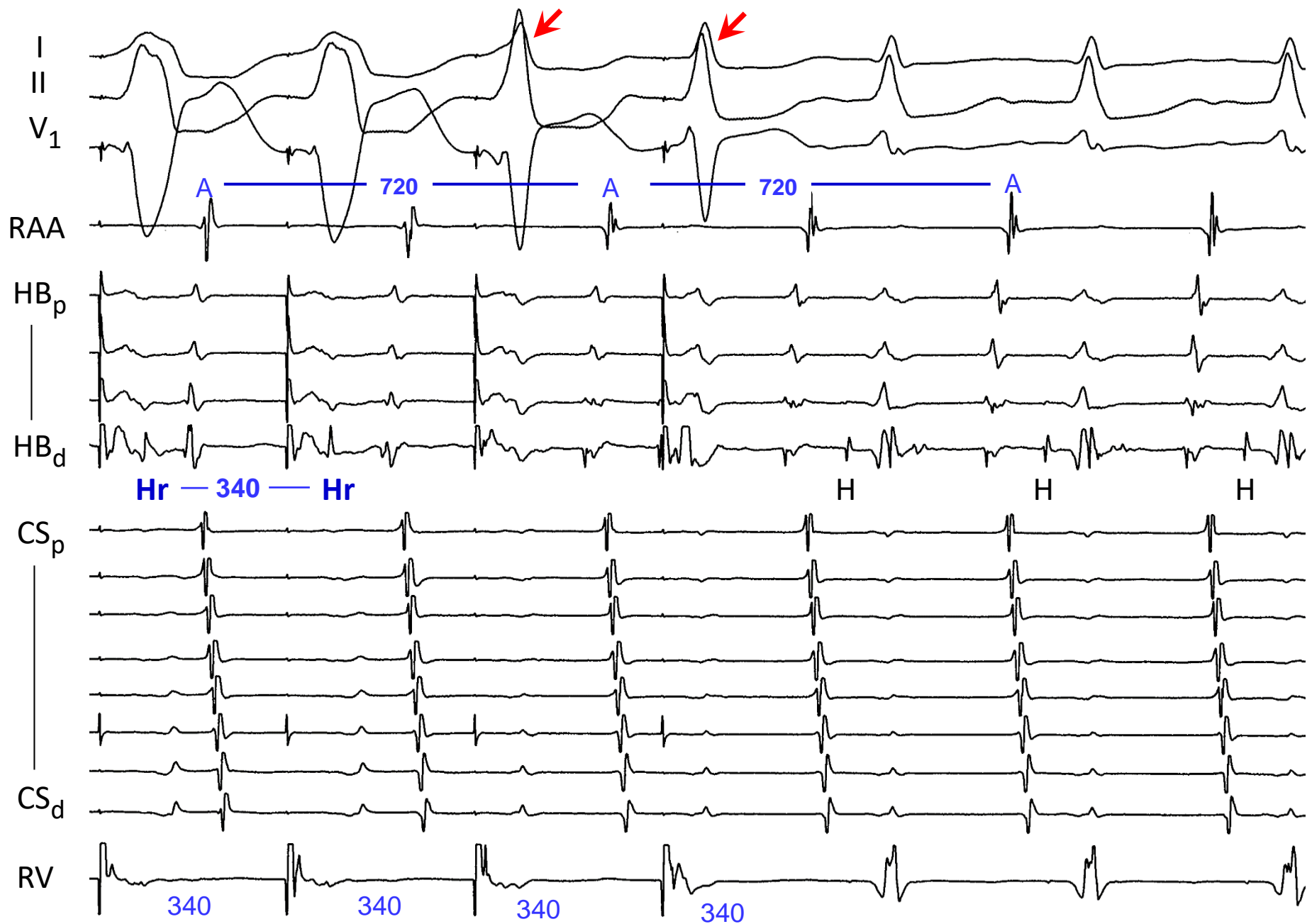


Figure 4.15D.

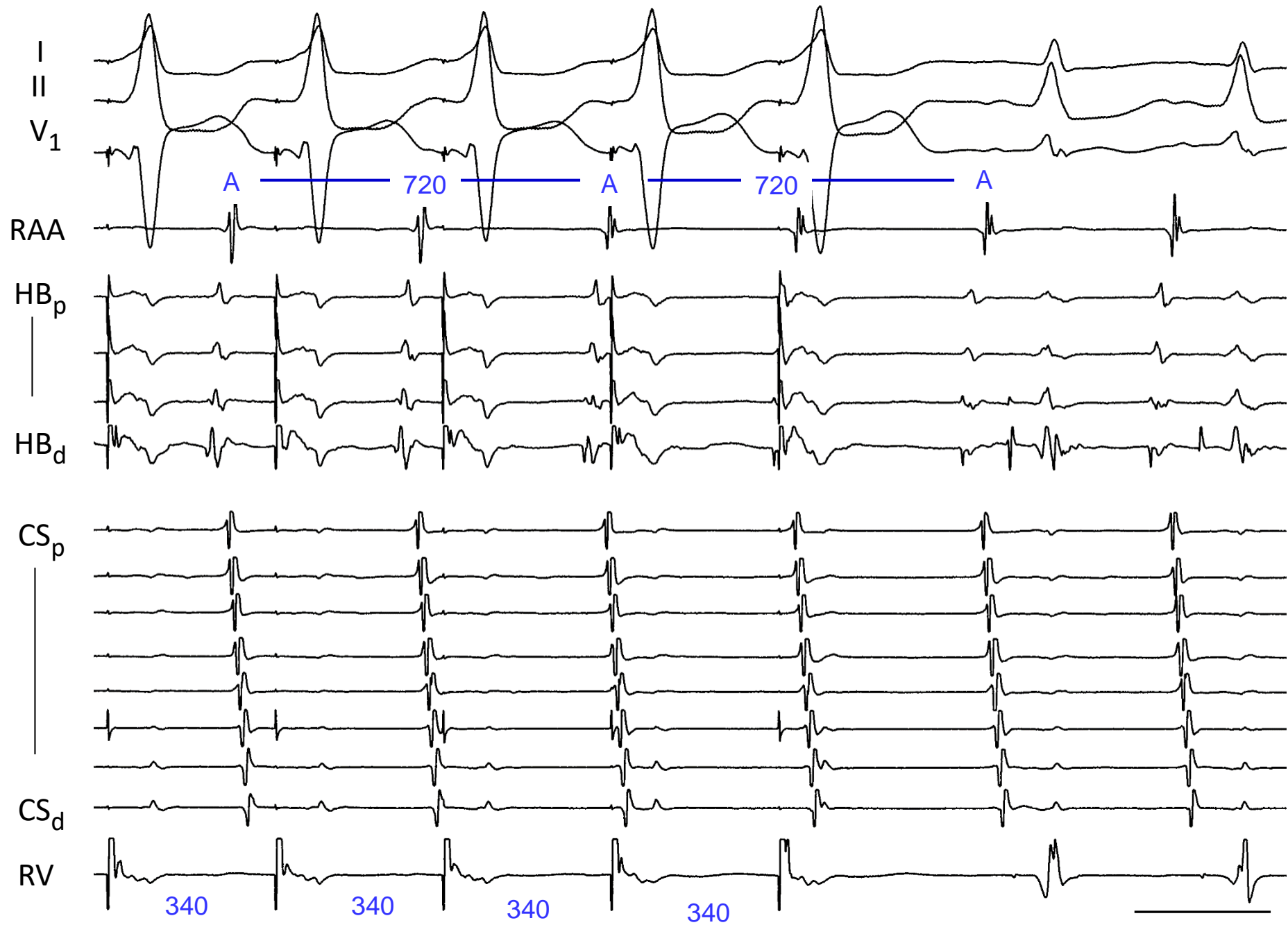


Figure 4.15E.

200 ms

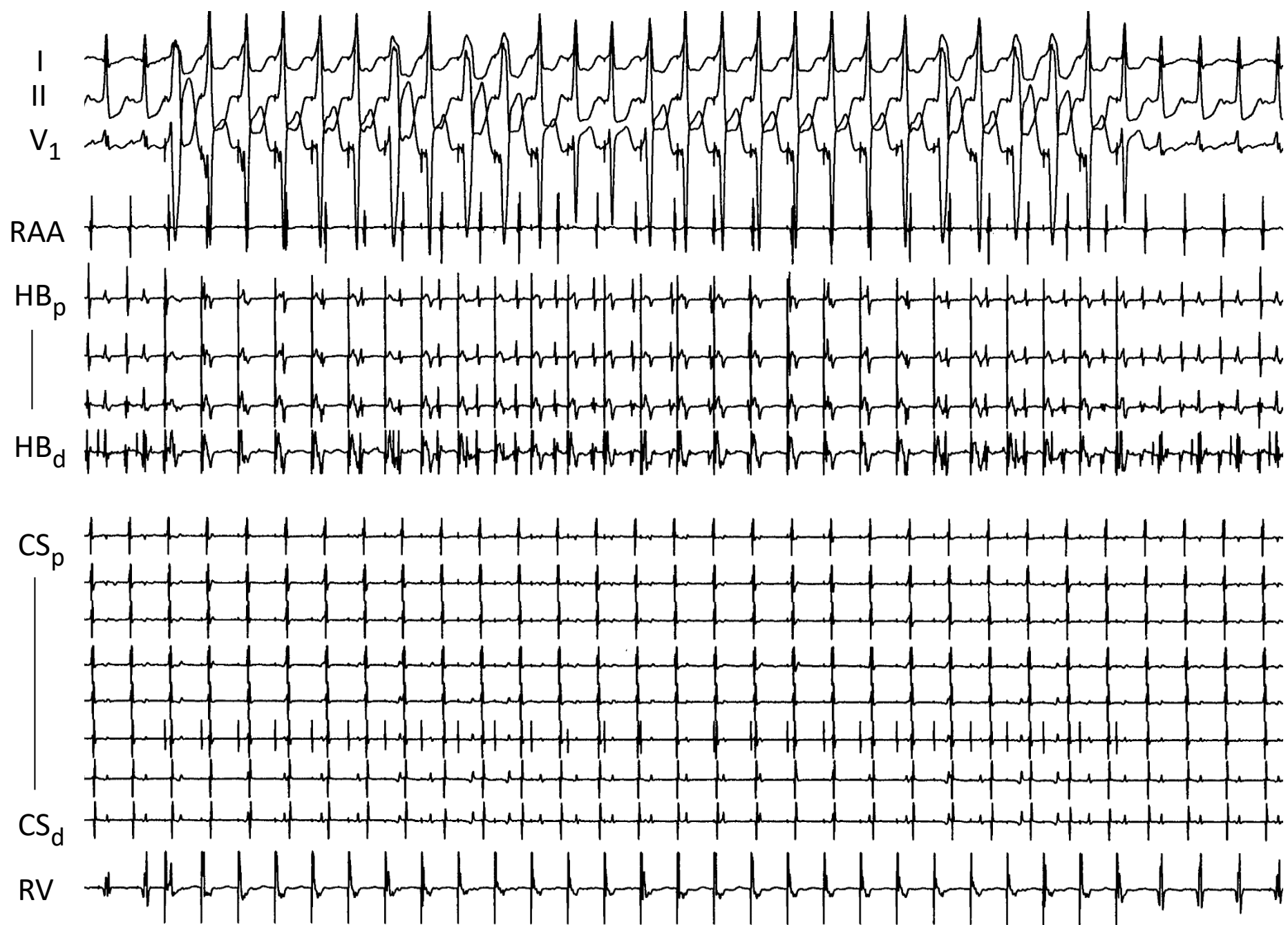


Figure 4.15F.

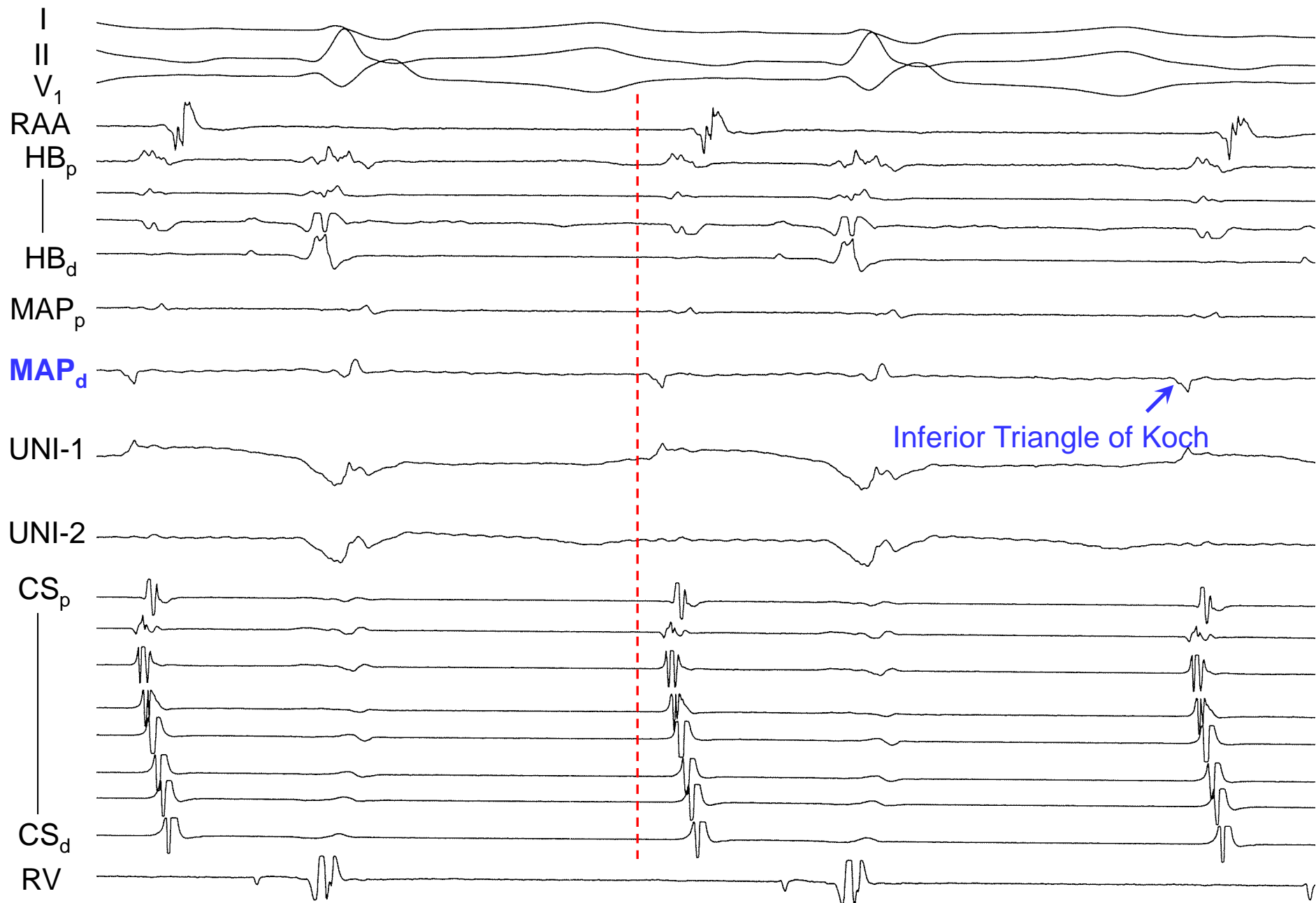


Fig 4.16A.

100 ms

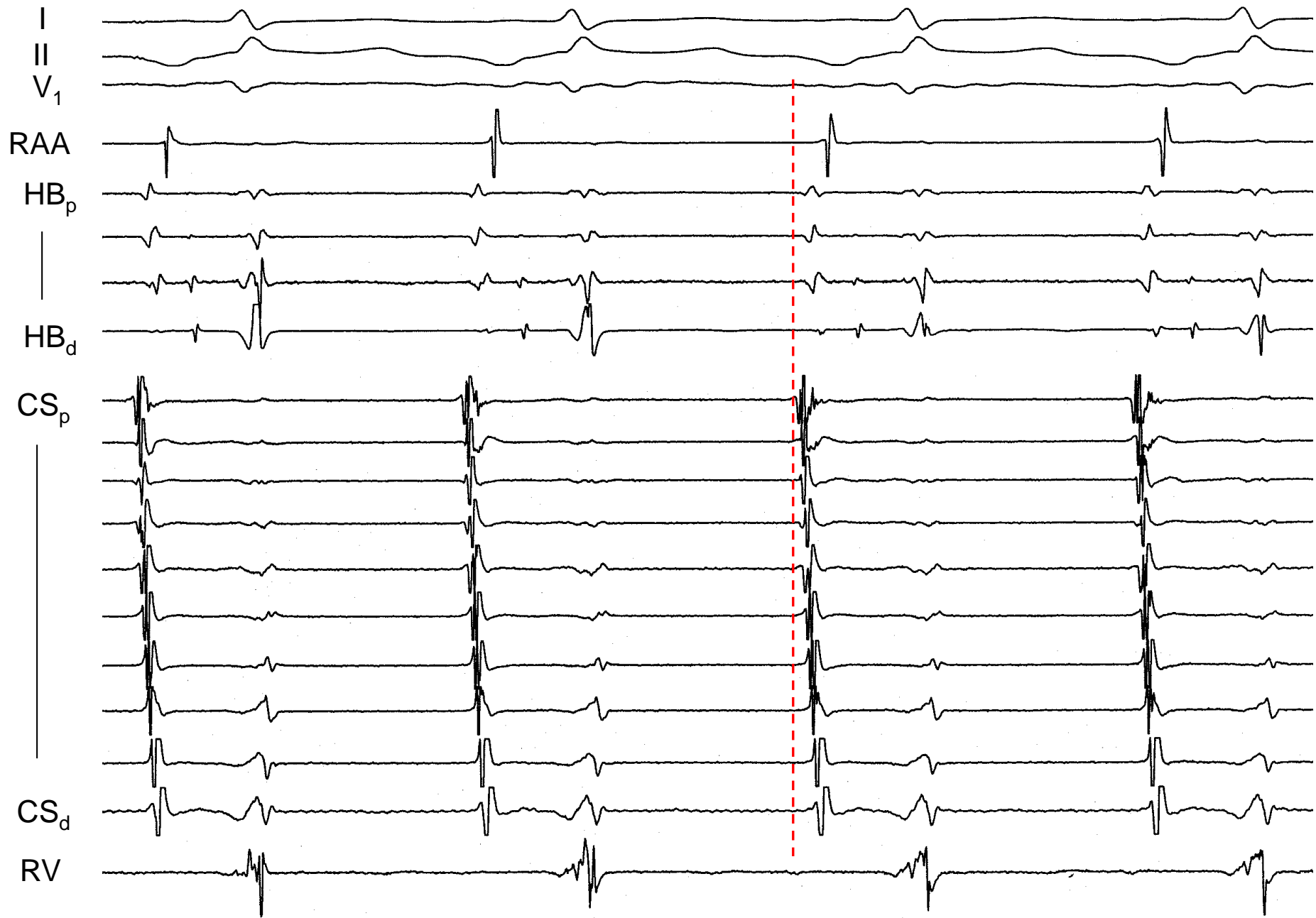


Fig 4.16B.

200 ms

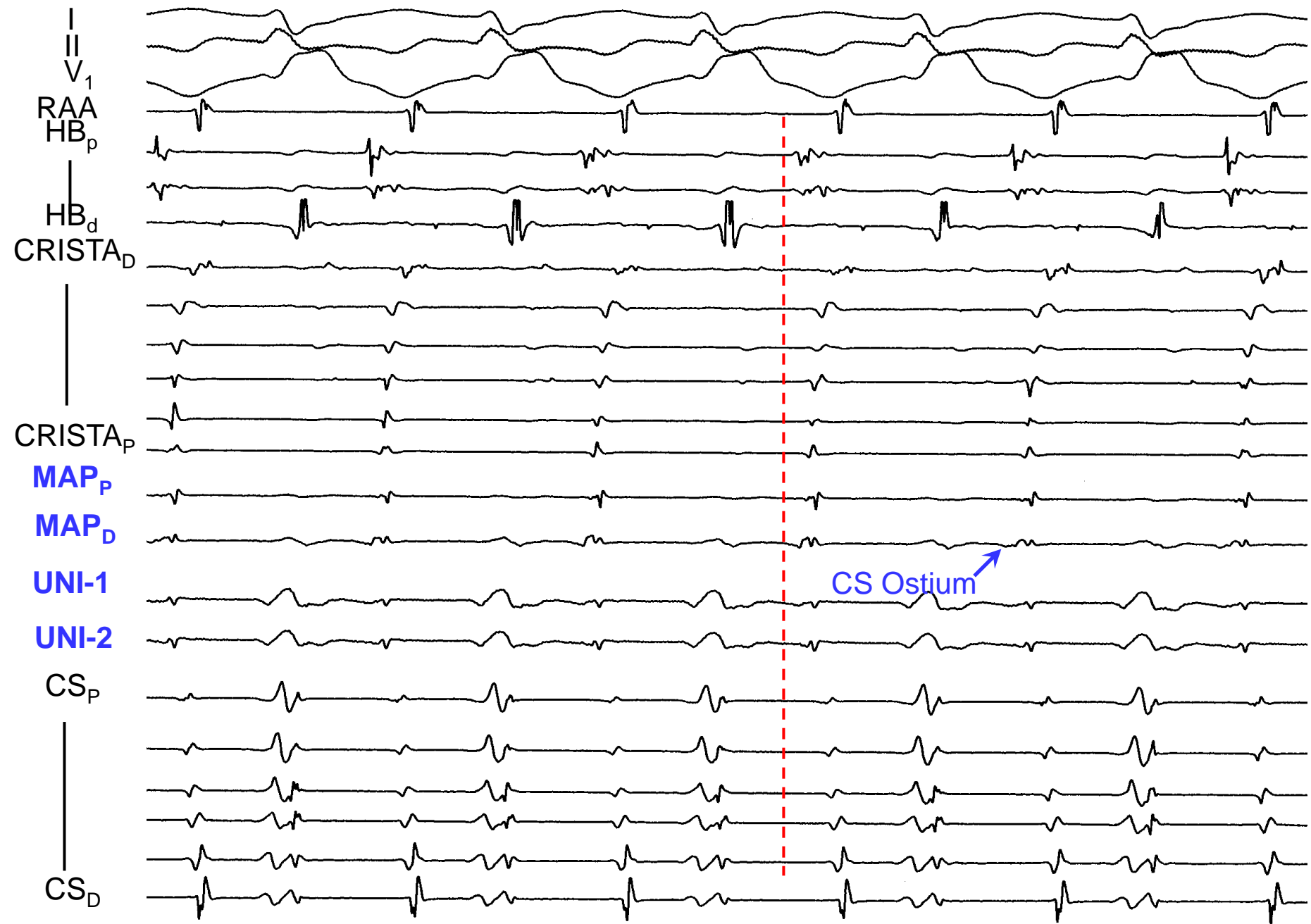


Fig 4.16C.

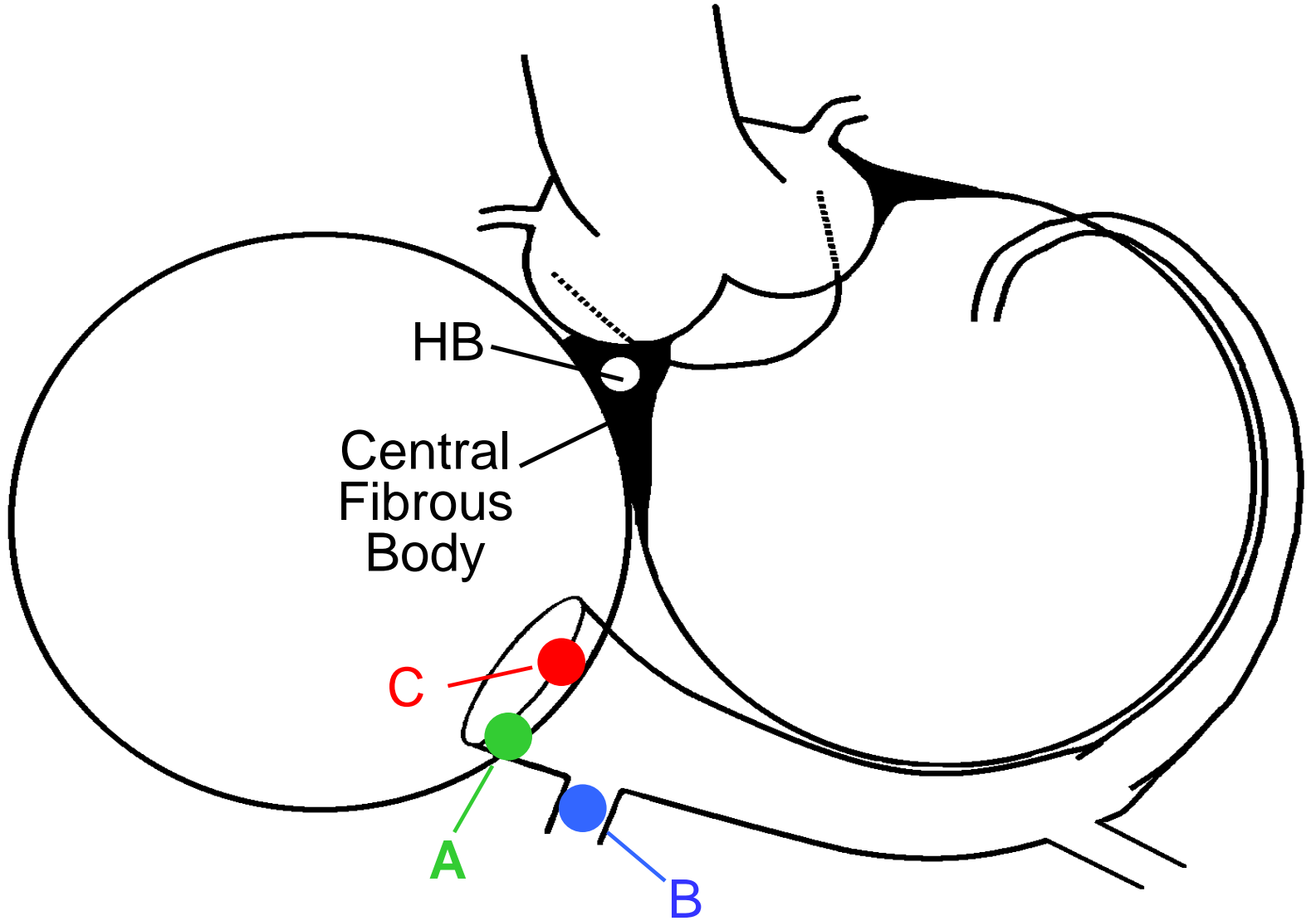


Fig. 4.16D

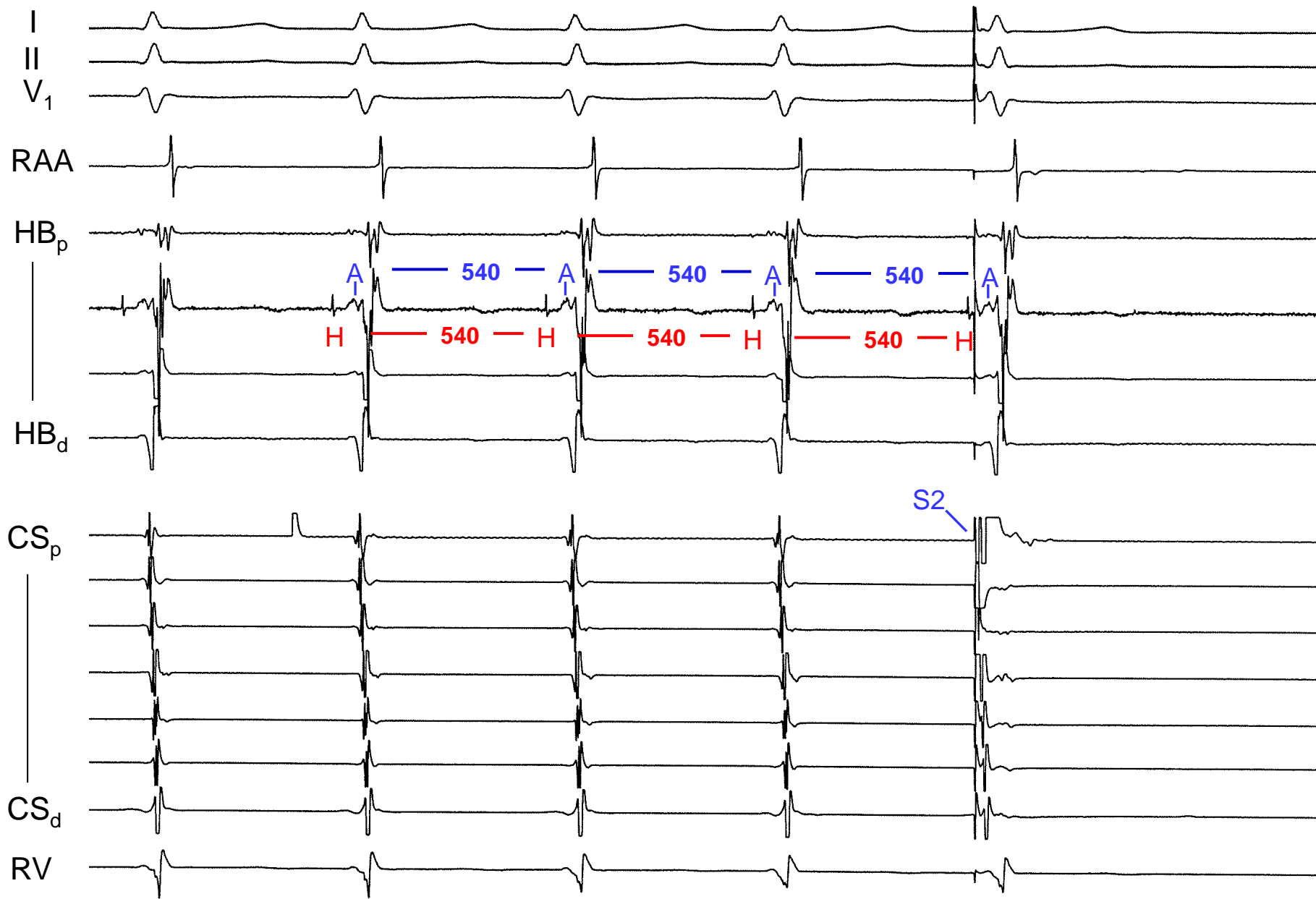


Fig 4.17A.

200 ms

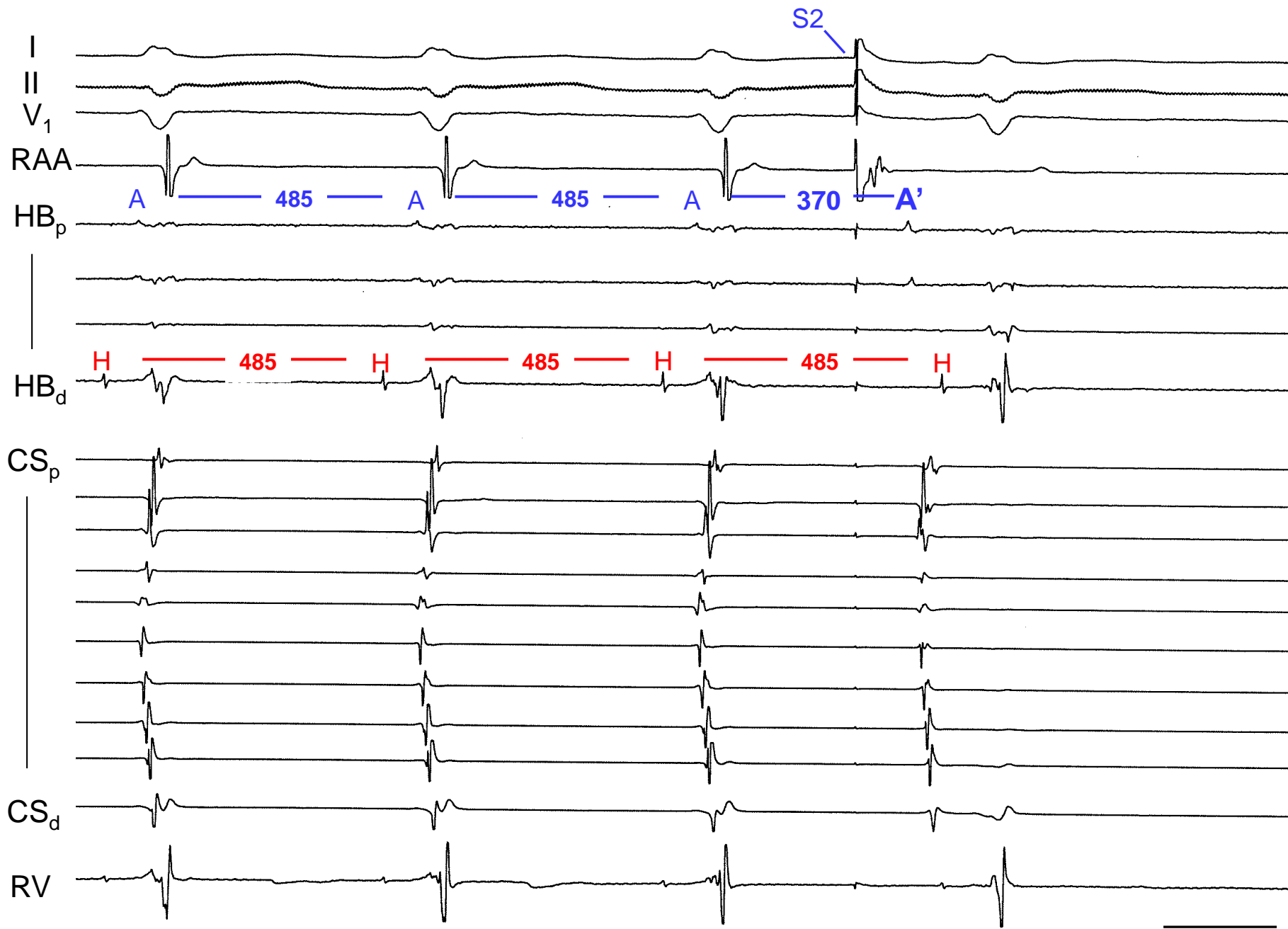
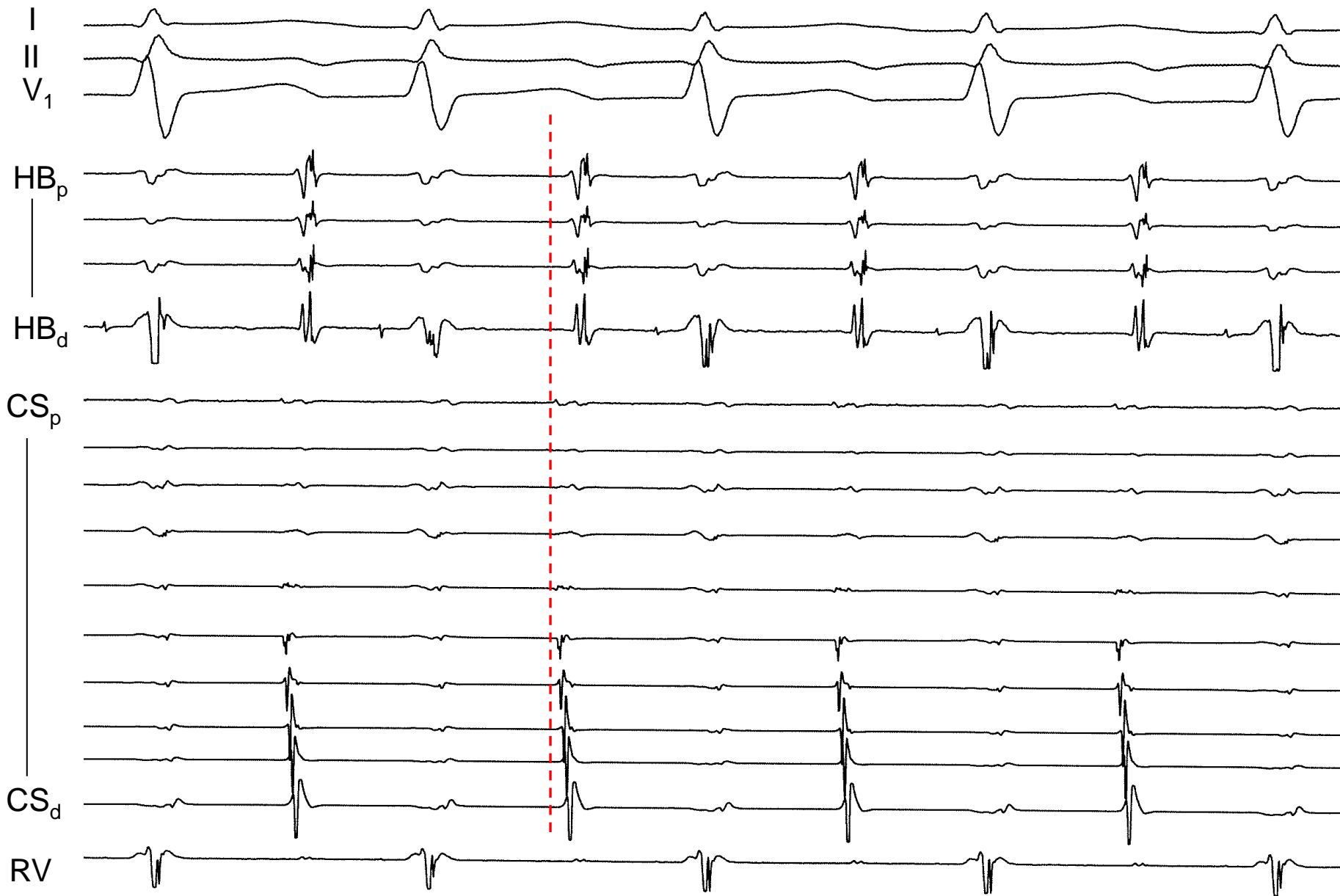


Fig 4.17B.

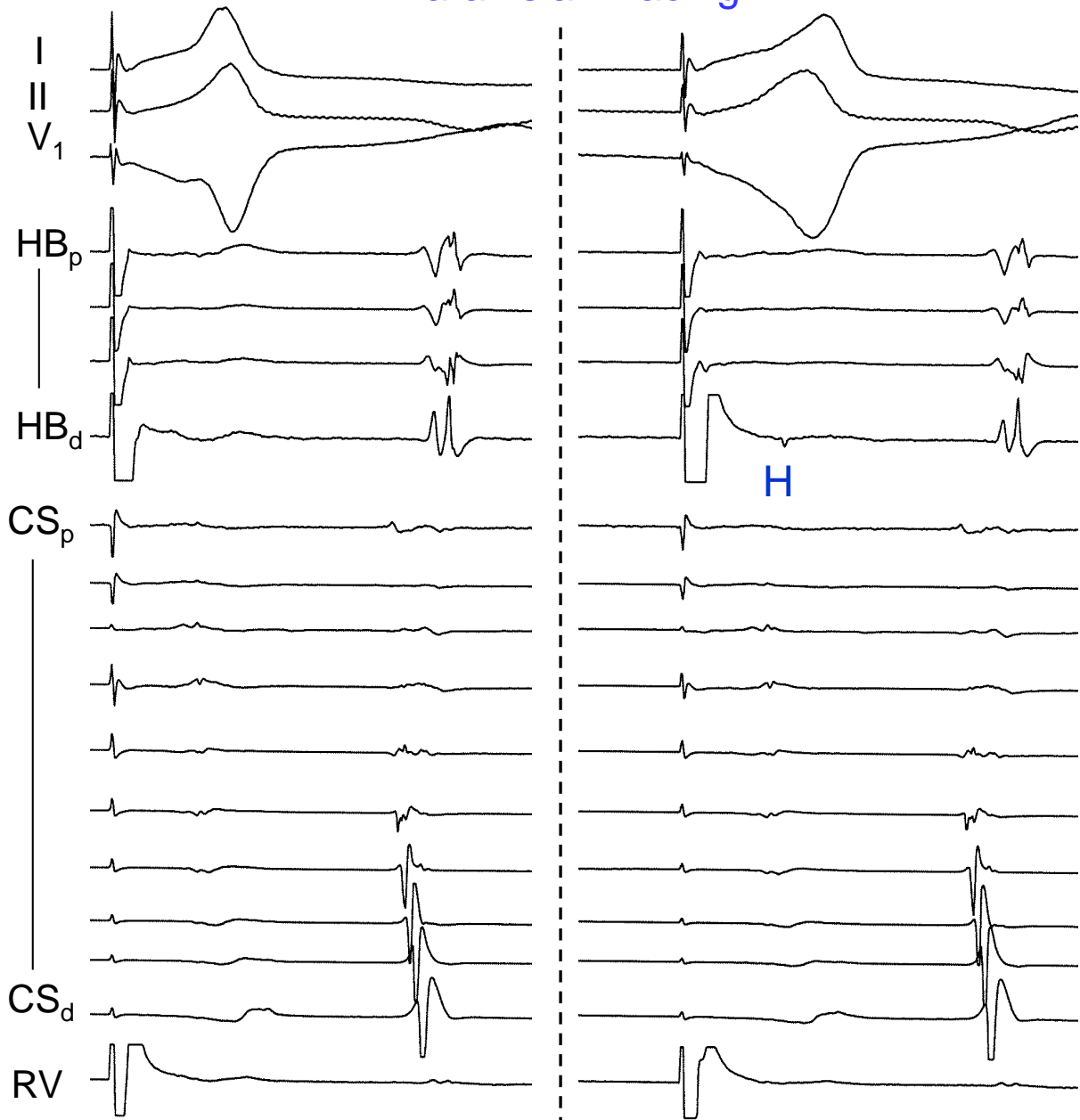
200 ms



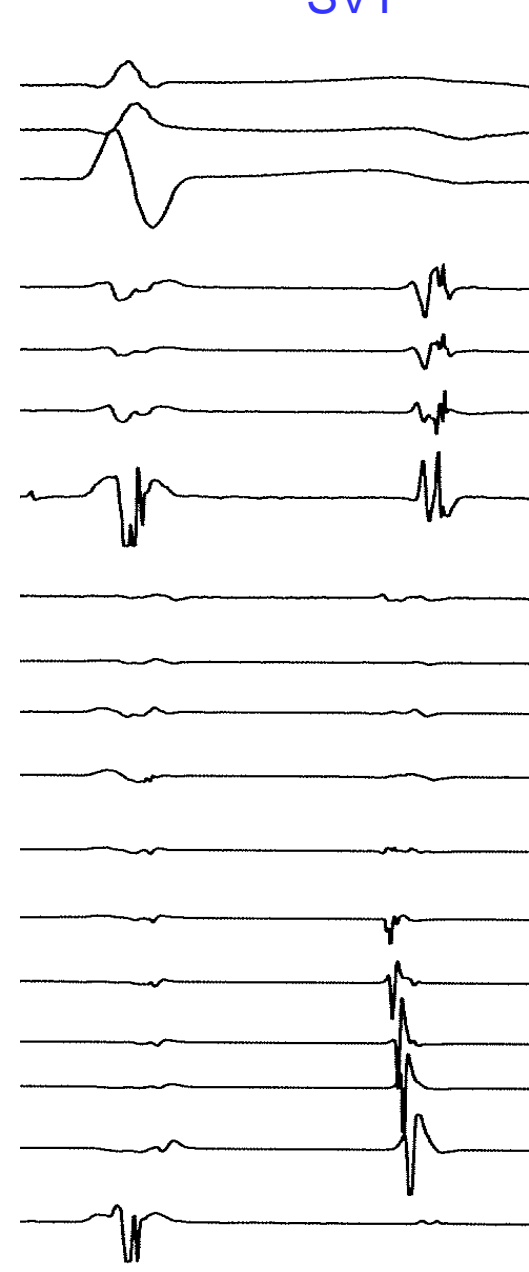
200 ms

Fig 4.18A

Parahisian Pacing



SVT



H

200 ms

Fig 4.18B



Fig 4.18C.

200 ms

Parahisian Pacing

SVT

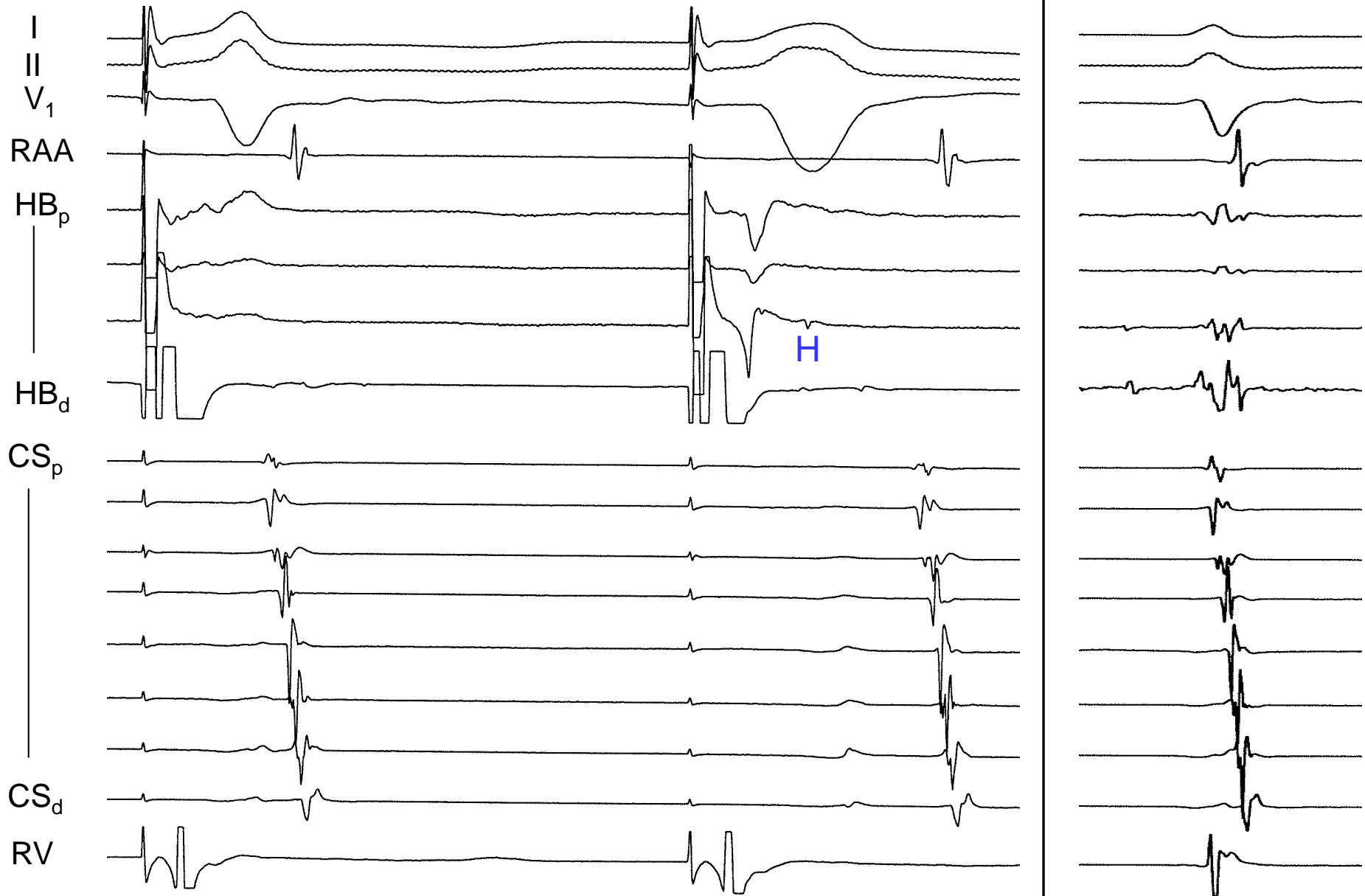


Fig 4.18D

100 ms

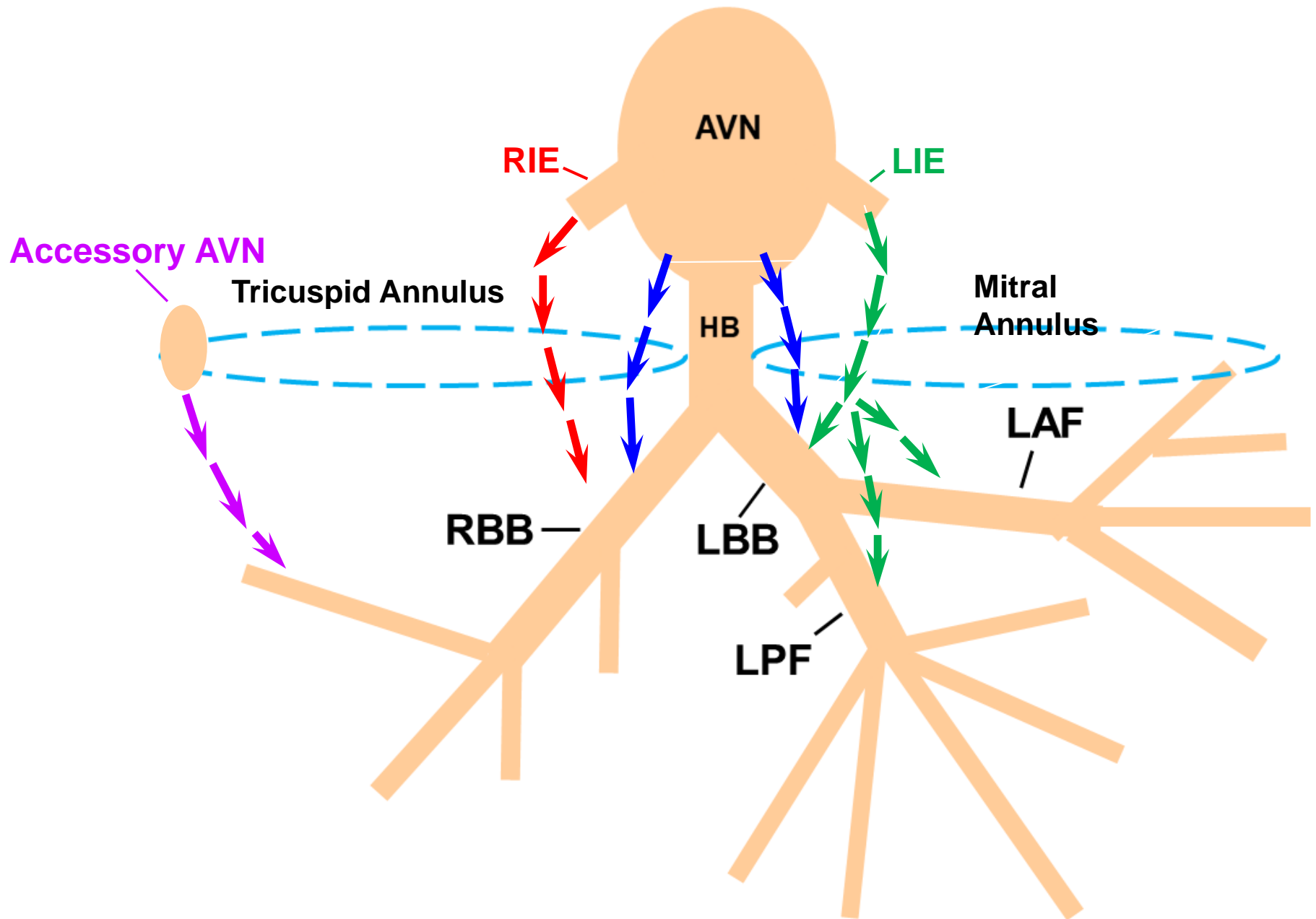


Figure 4.19A.

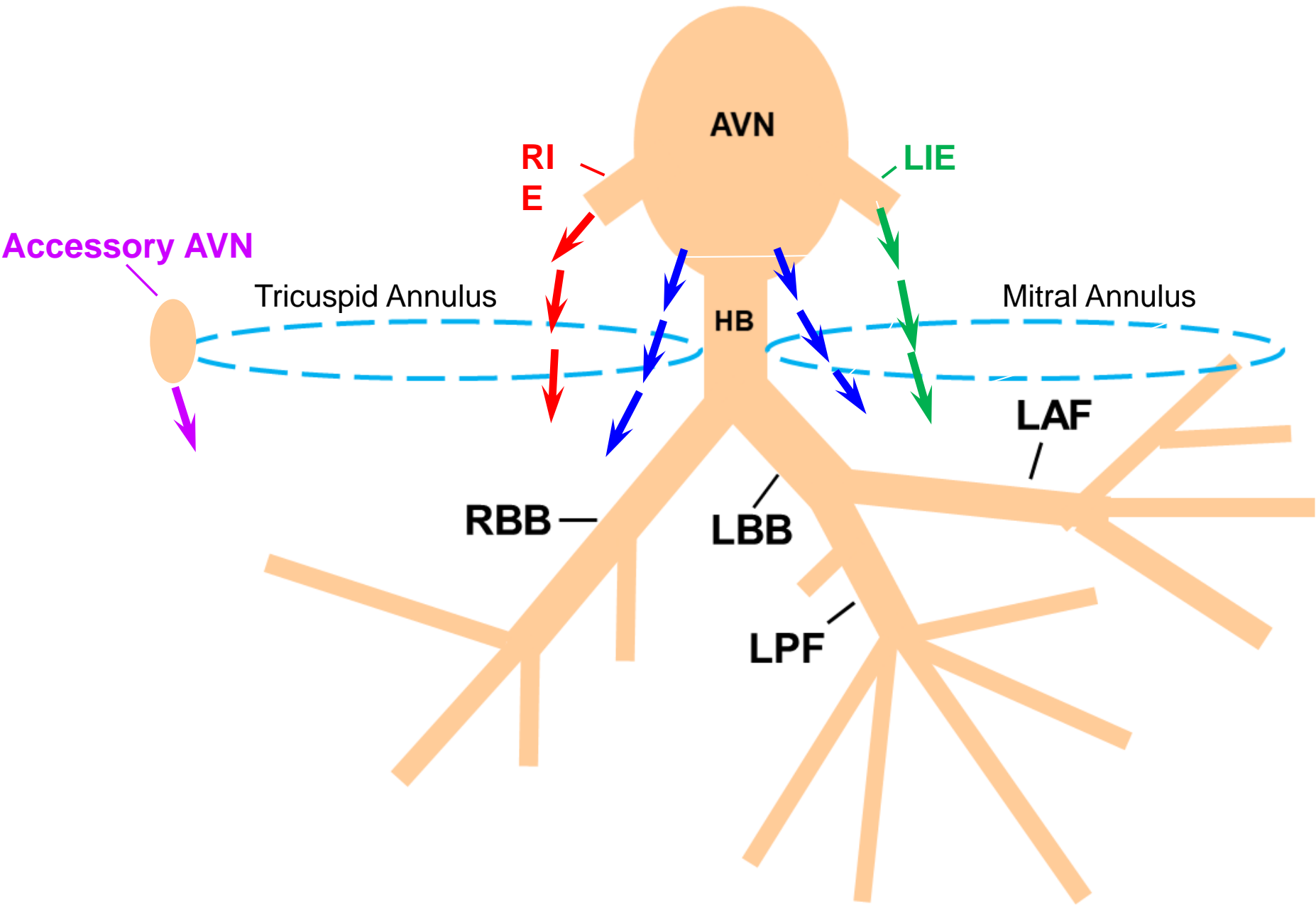


Figure 4.19B.

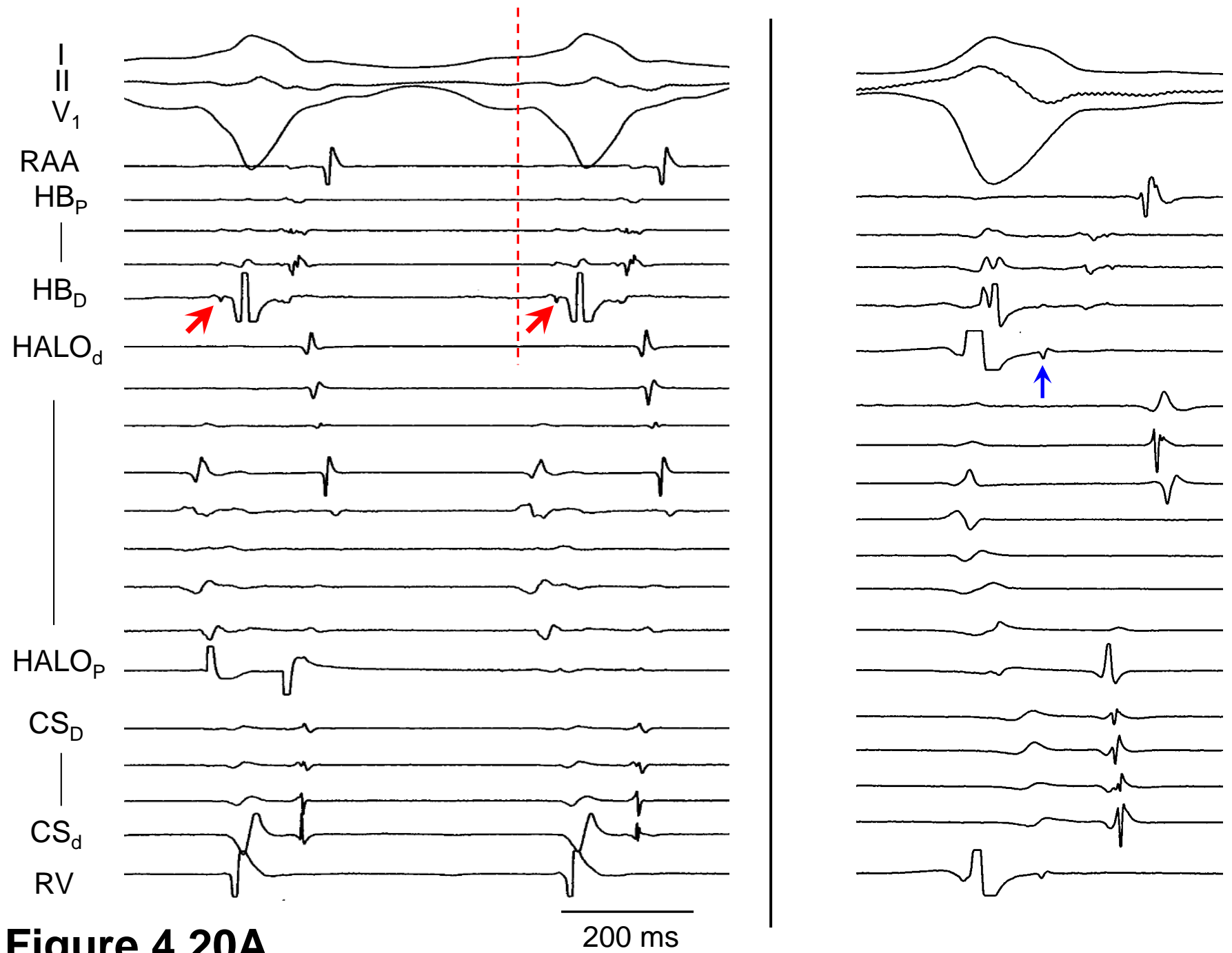


Figure 4.20A.

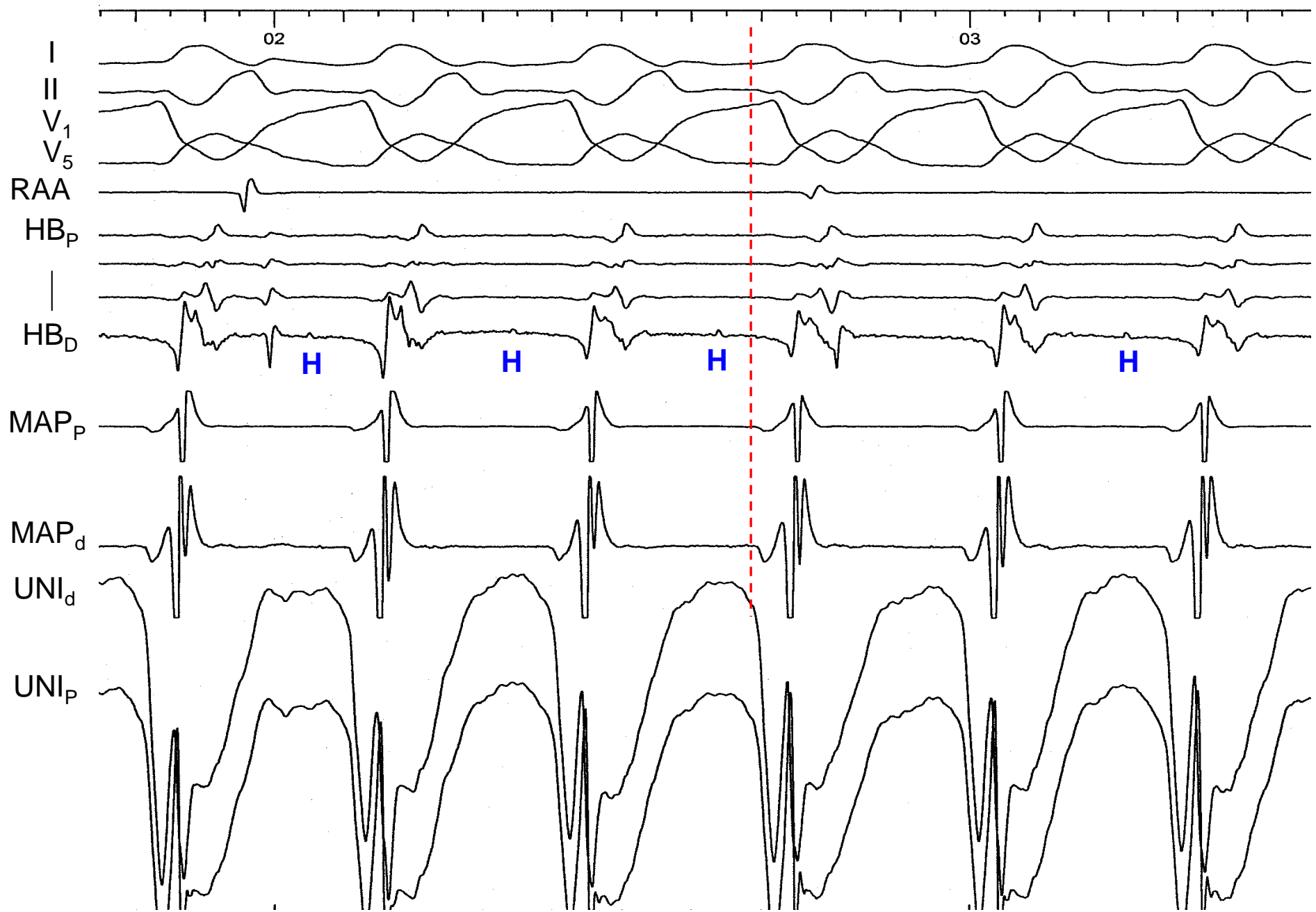


Figure 4.20B.

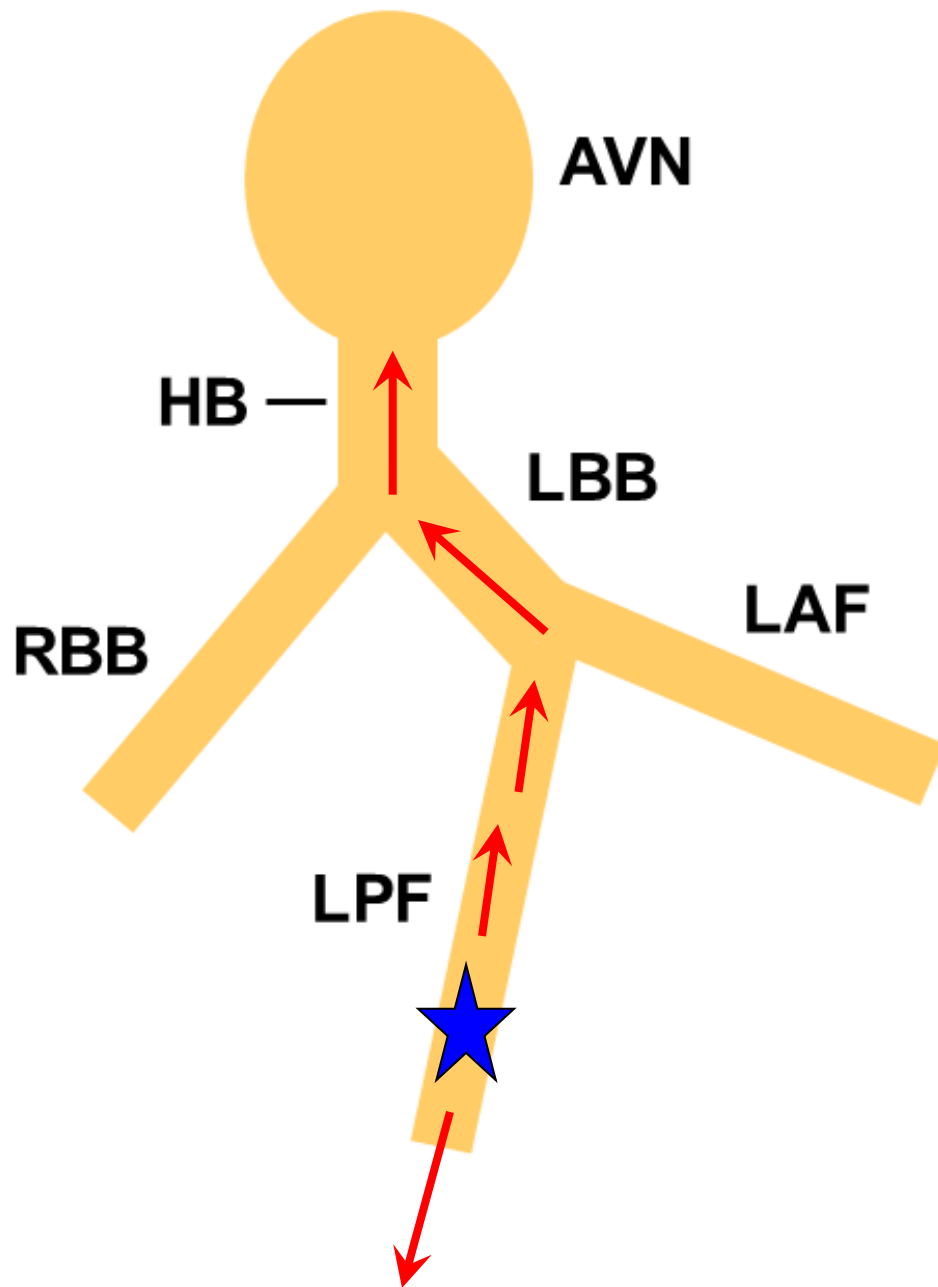


Figure 4.21A

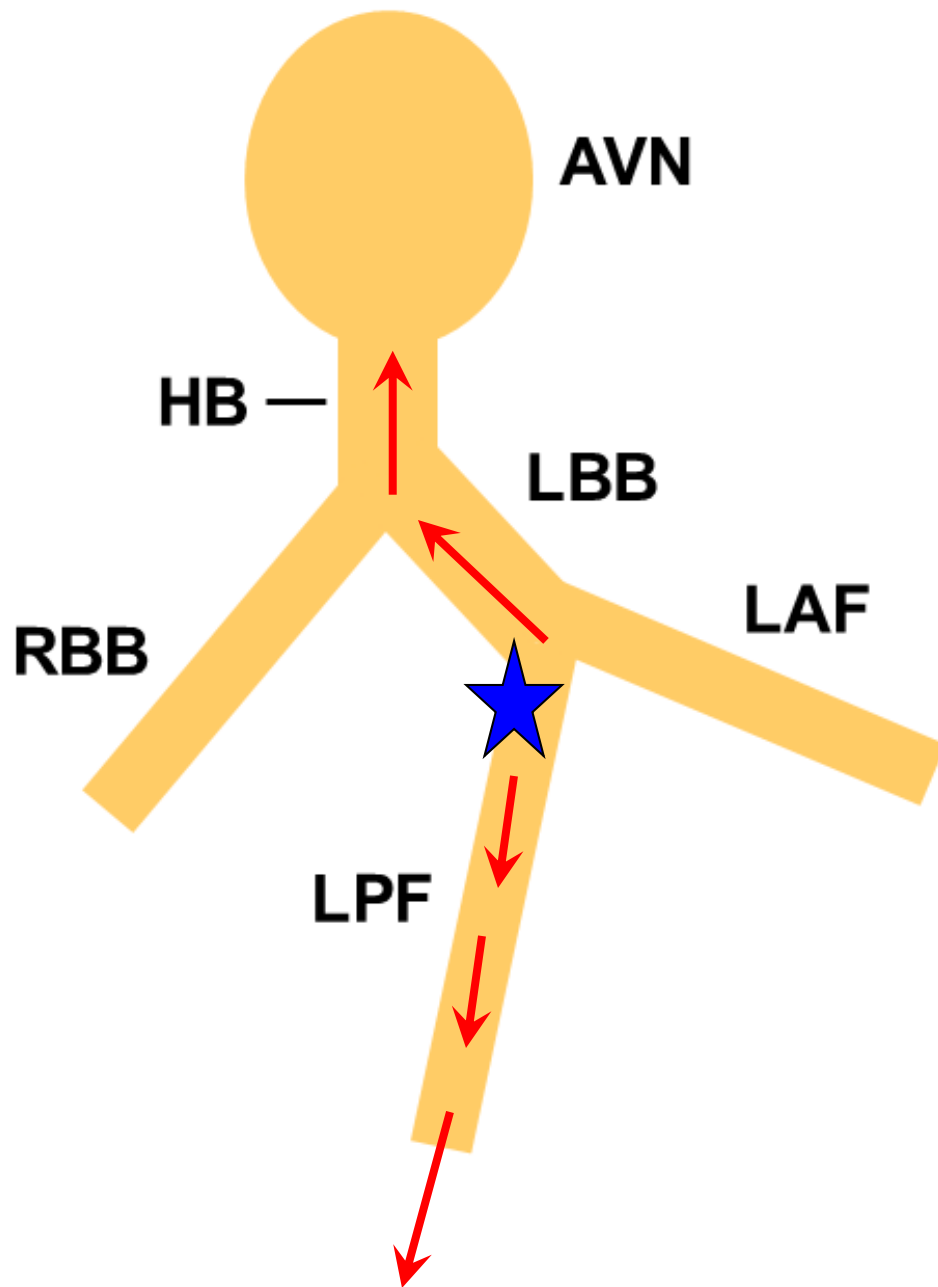


Figure 4.21B

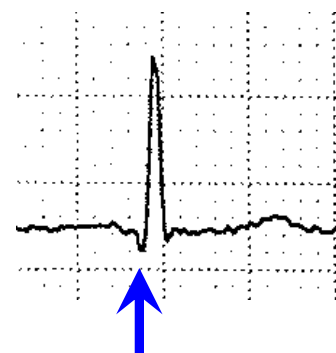
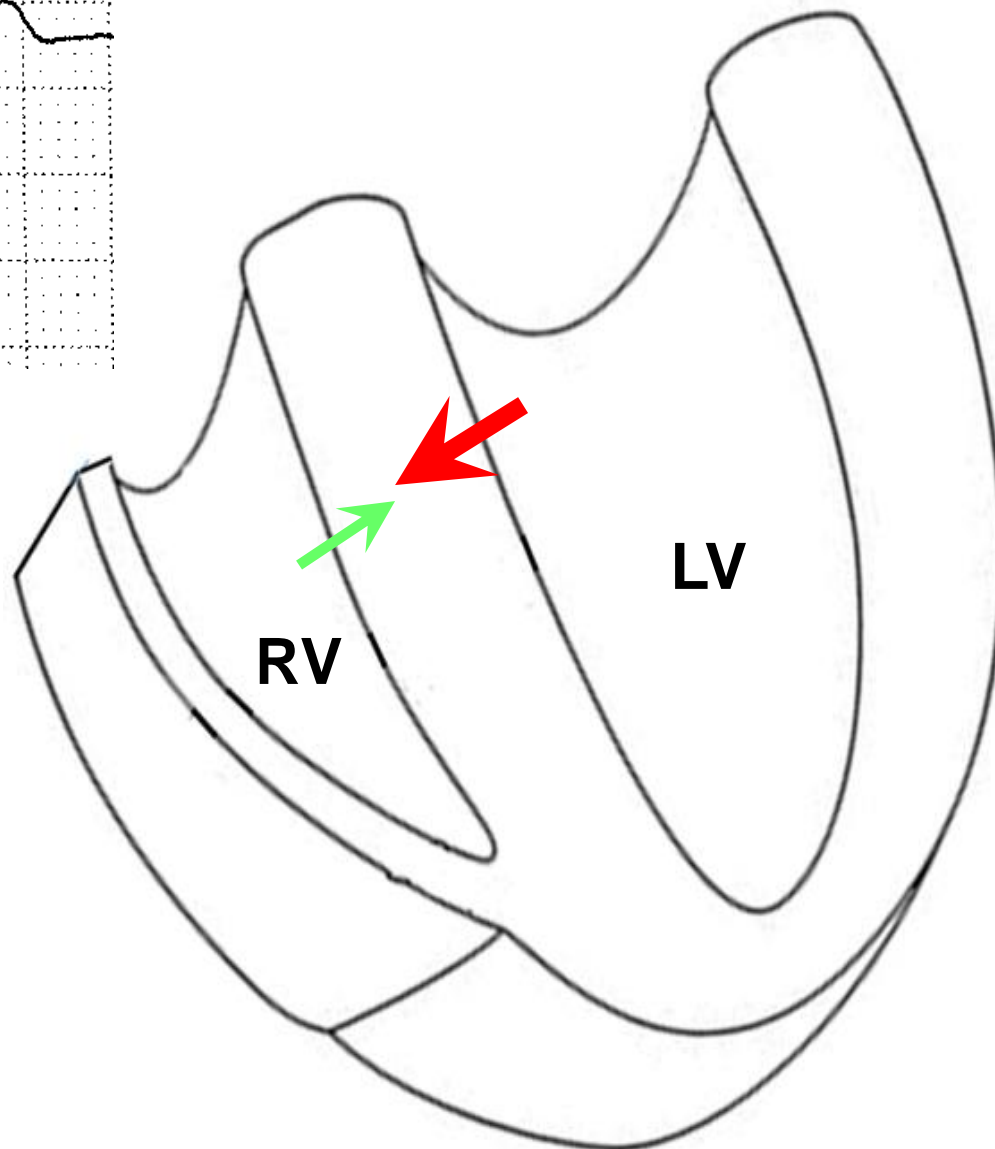
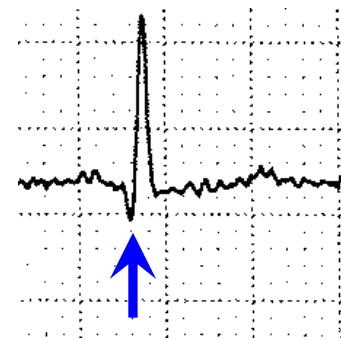
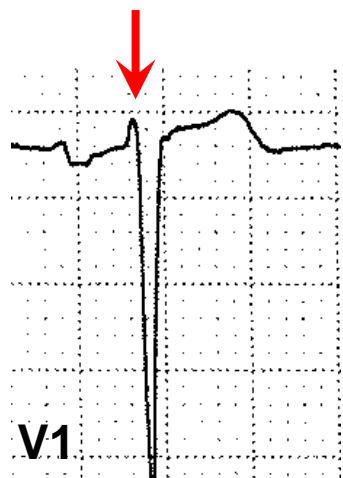


Figure 4.22A

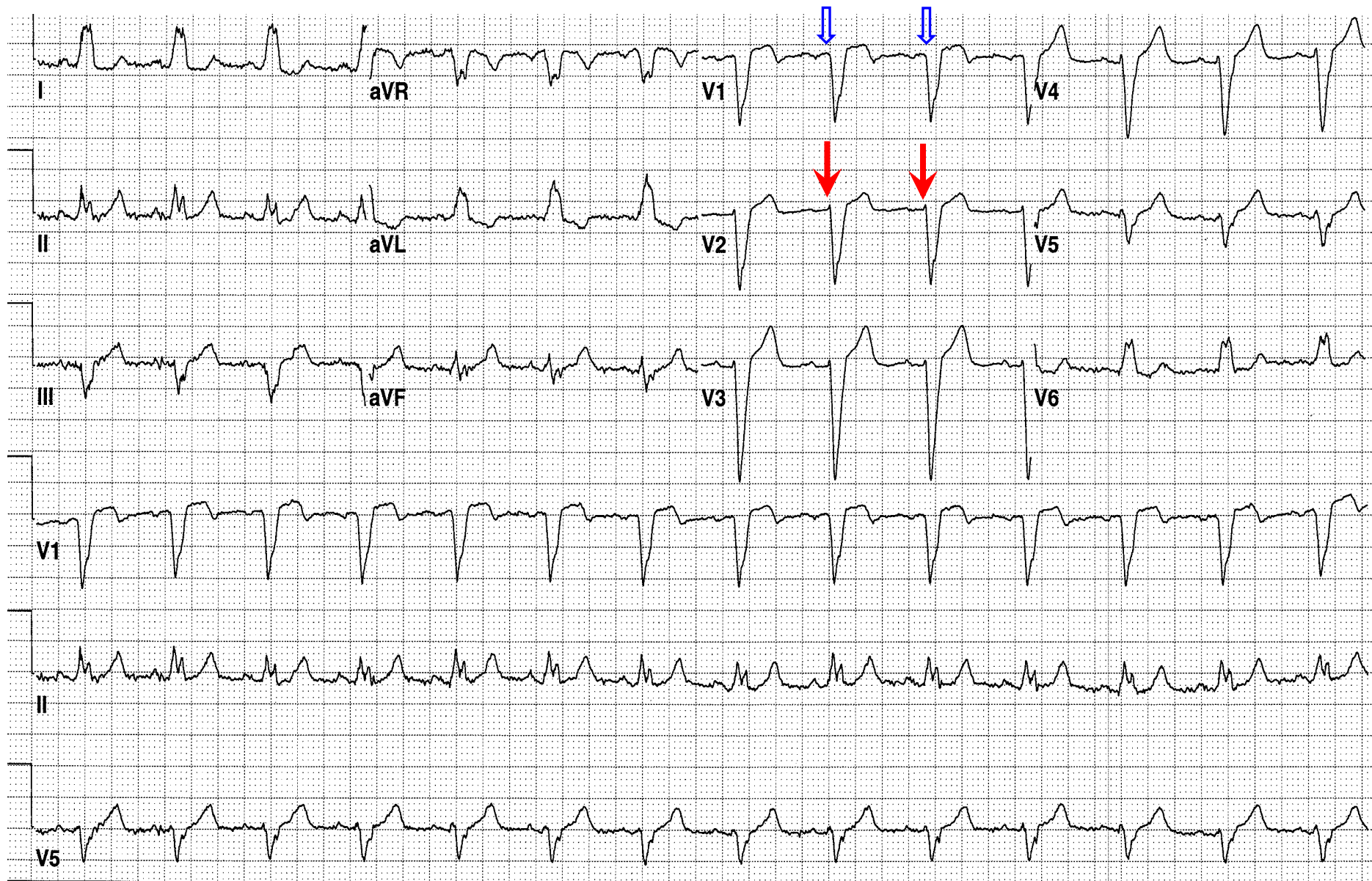


Figure 4.22B.

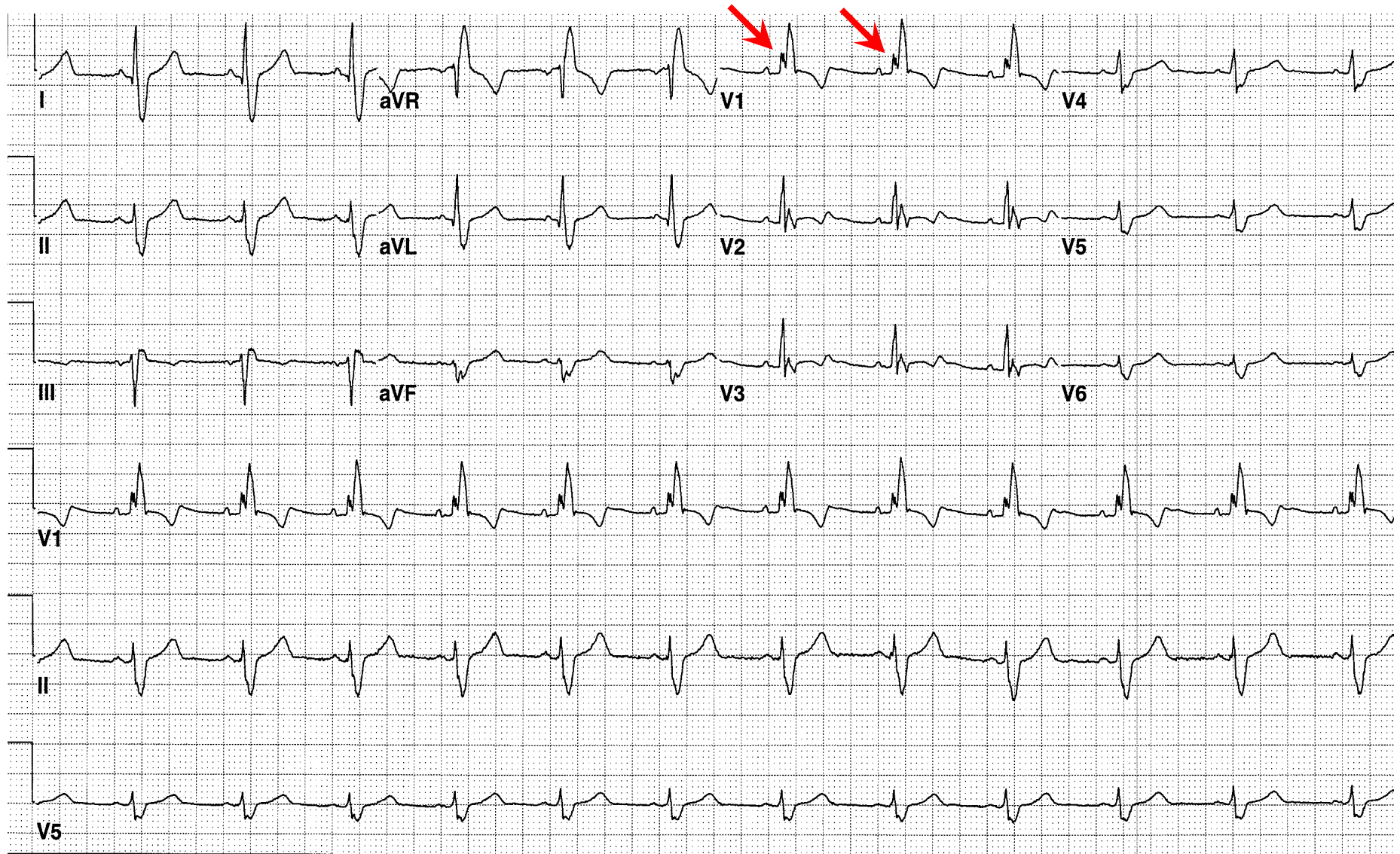
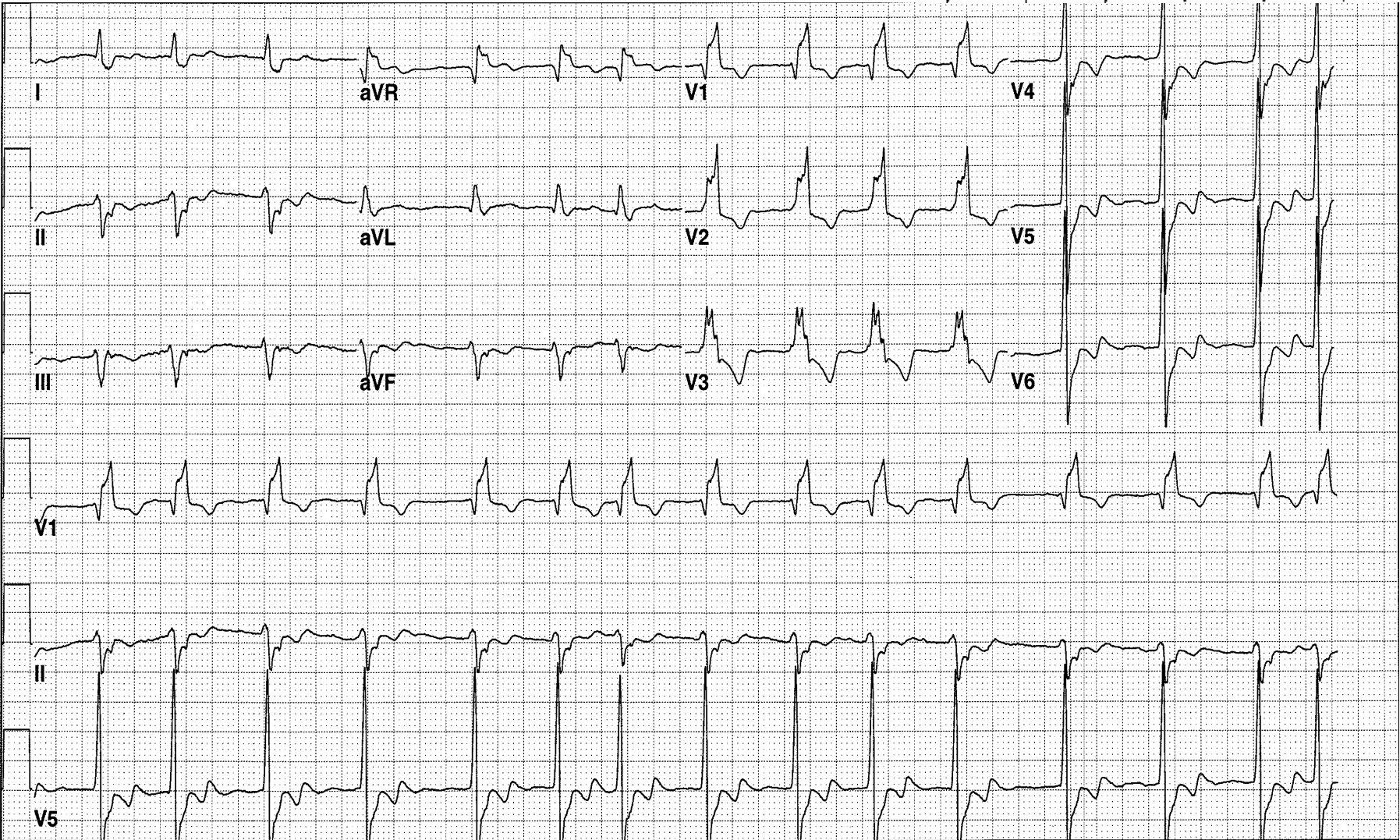
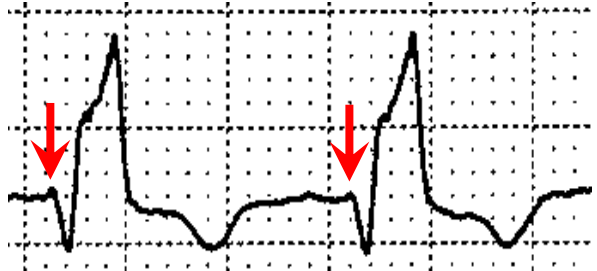


Figure 4.22C.

Figure 4.22D.

V1



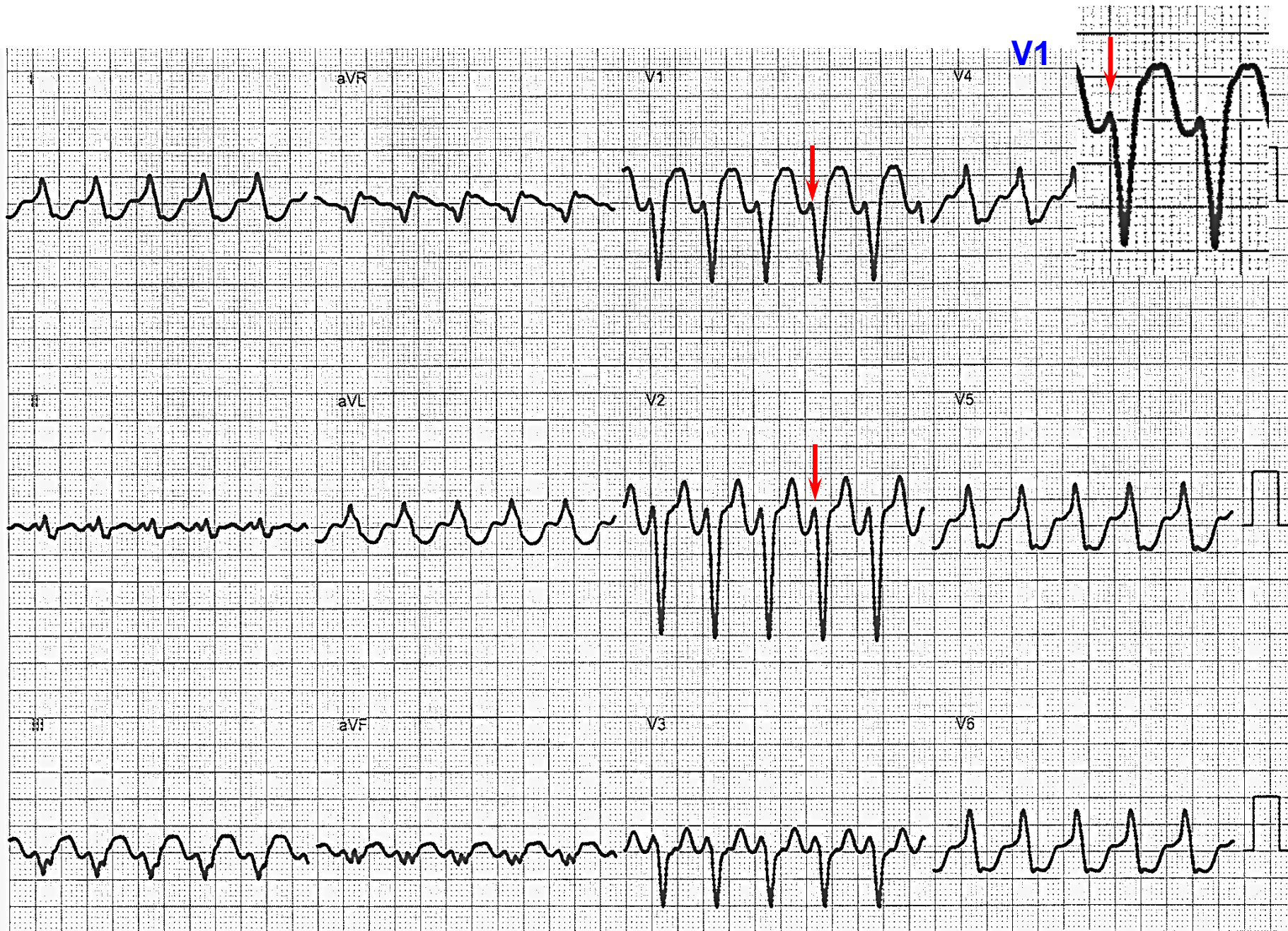
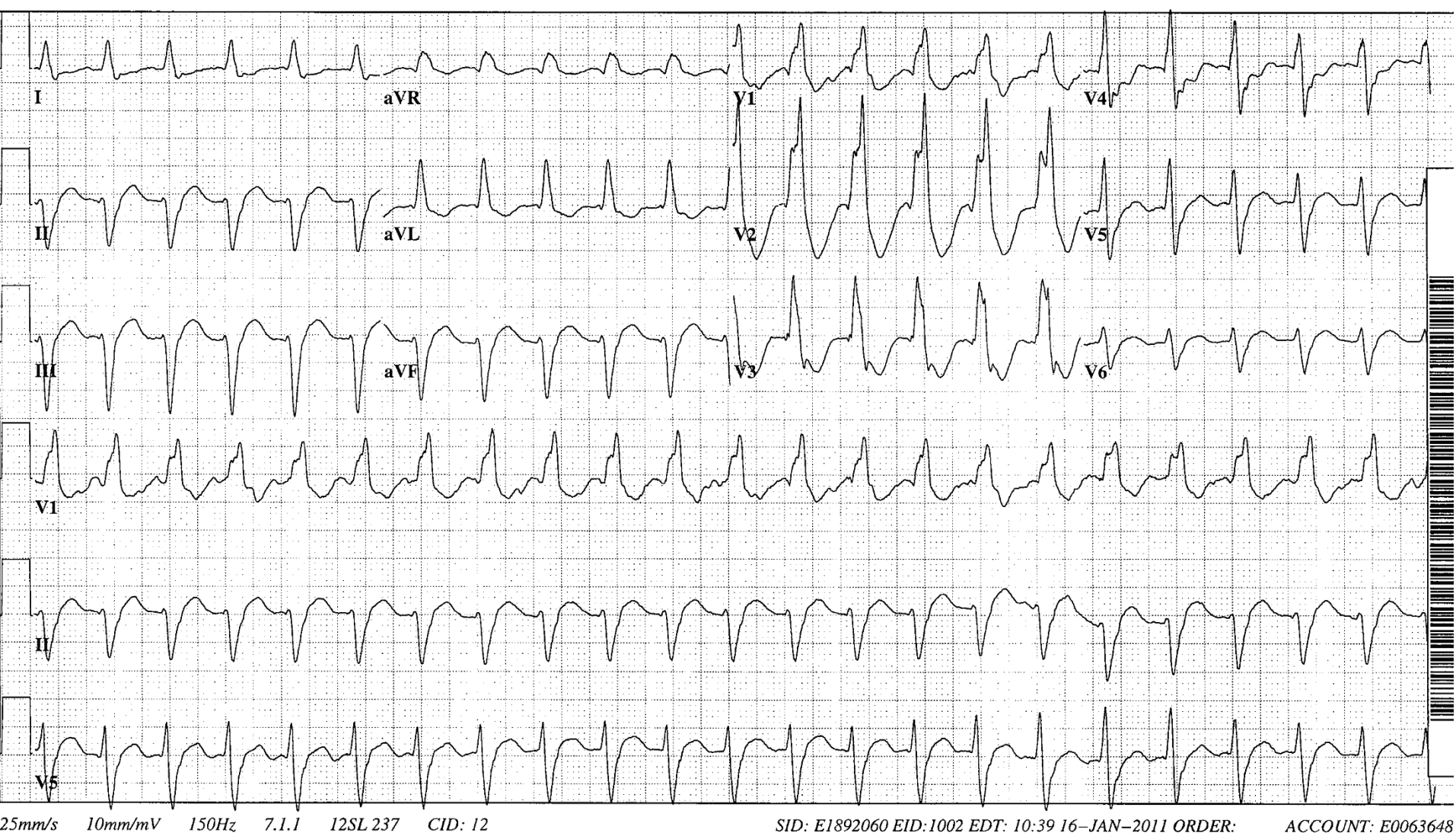


Figure 4.23A.



V1



V2

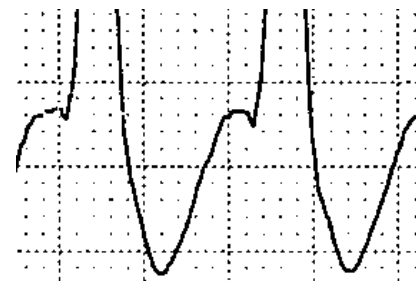


Figure 4.23B.

Atrial Extrastimulus
(Delivered close to anulus near earliest V)

Late A2 (septal A not advanced)

**Ventricular Activation
Advanced**
(Same ventricular Activation
Sequence)

**Ventricular Activation Not
Advanced**

Antegrade AP Conduction

**No AP Conduction
(VT)**

**Tachycardia
Reset**

Yes

No

**AVRT using AP for
Antegrade Conduction**

**AP doesn't Participate
(atrial tachycardia or AVNRT)**

Figure 4.24A

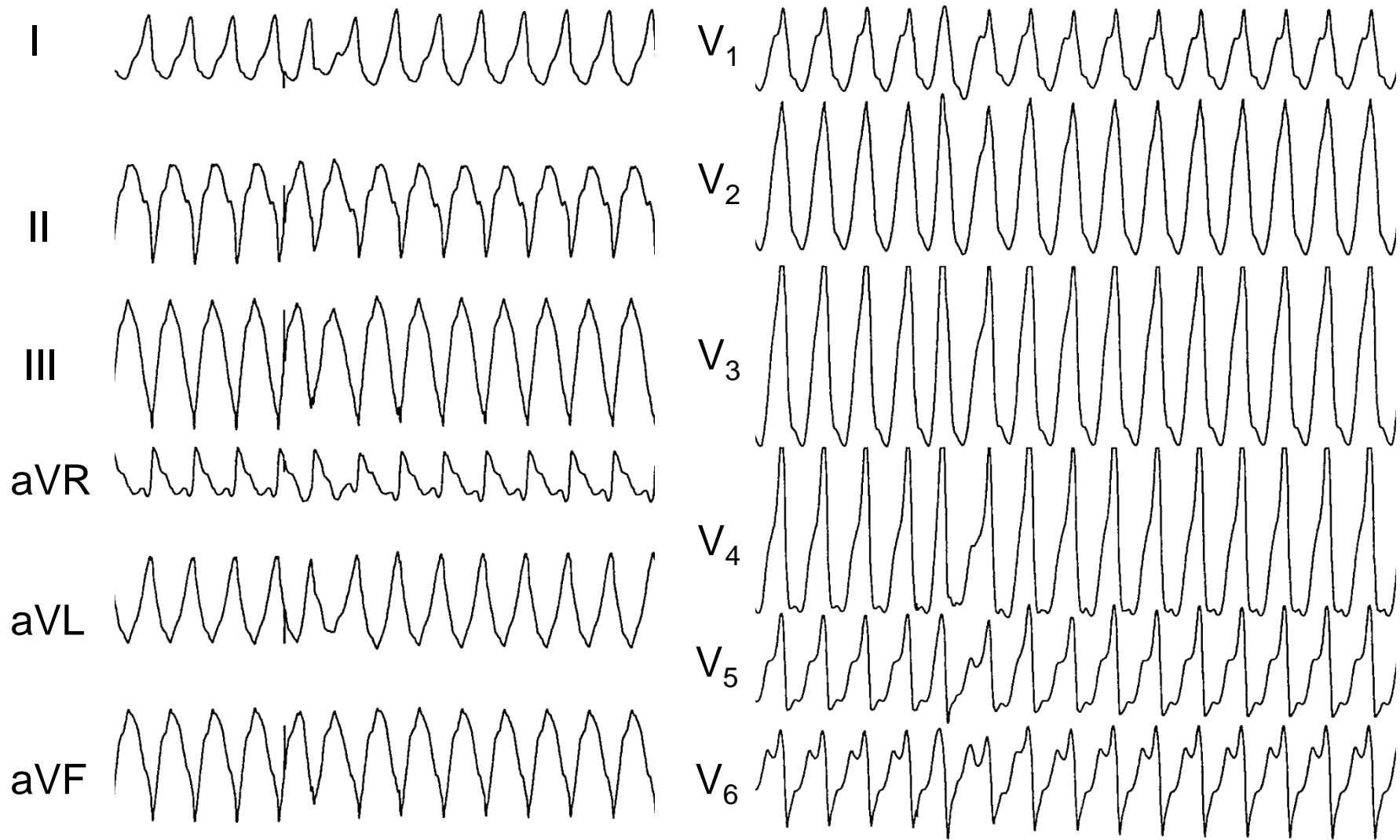
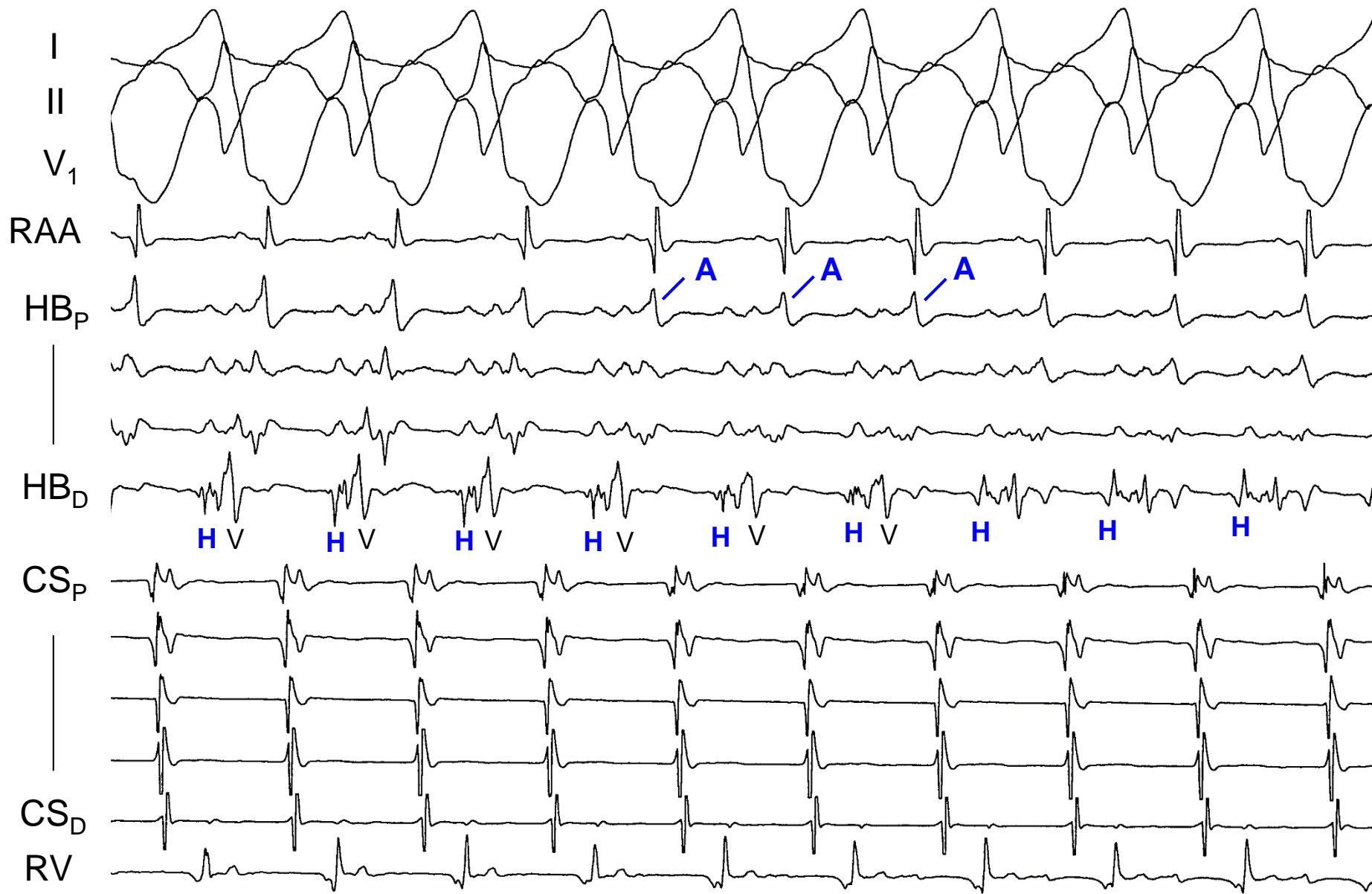


Figure 4.24B.



200 ms

Figure 4.24C.

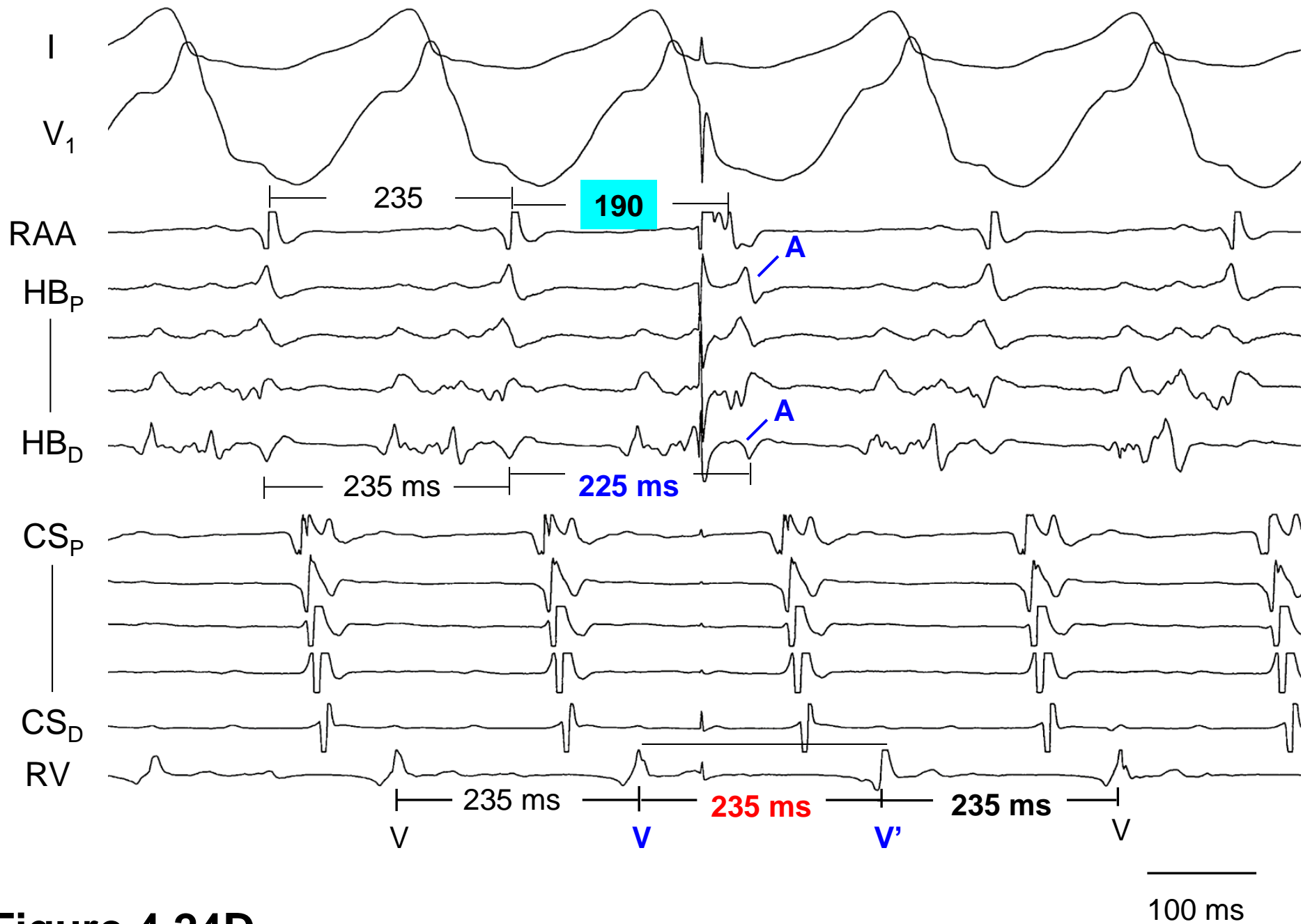


Figure 4.24D.

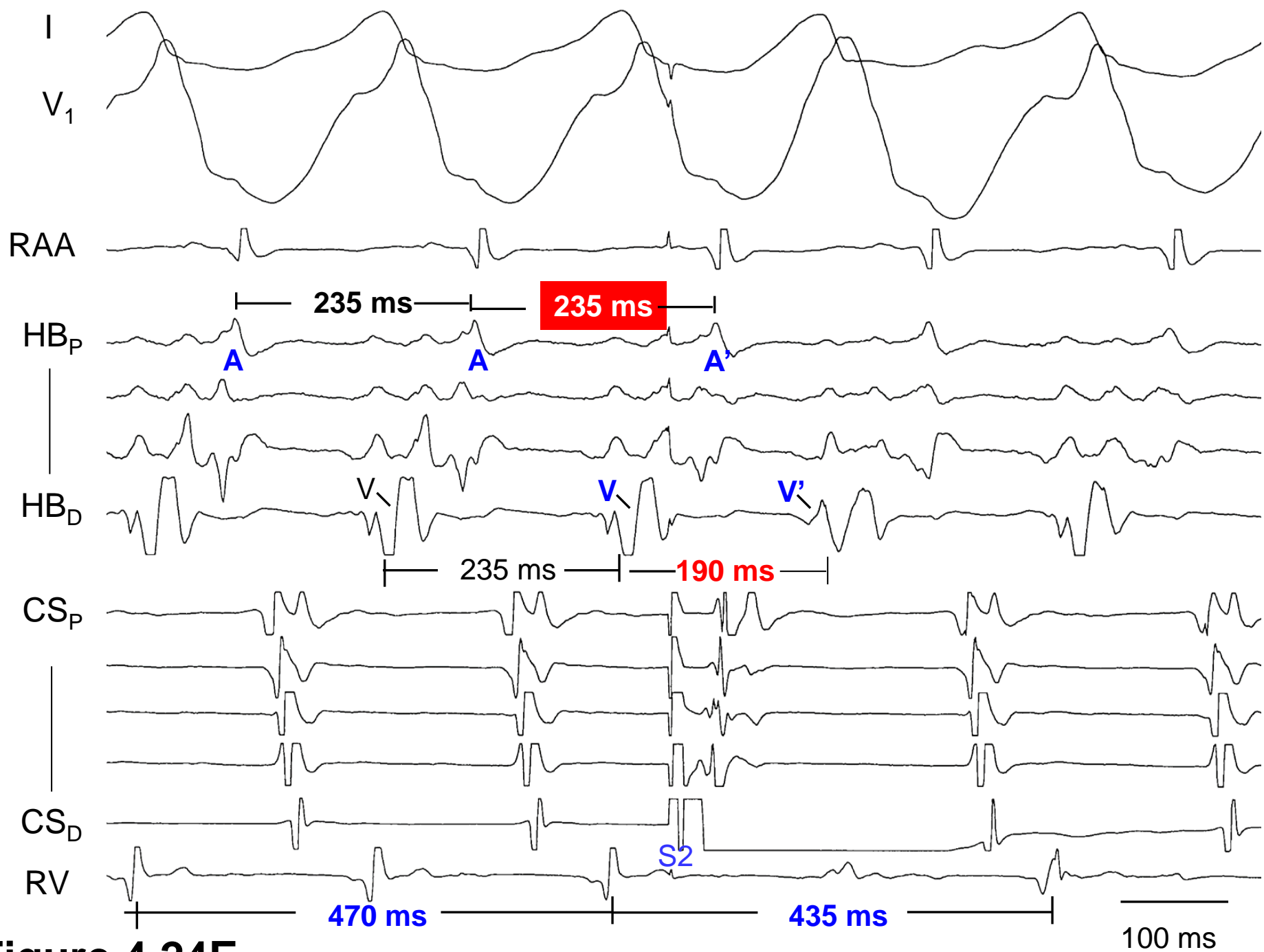


Figure 4.24E.

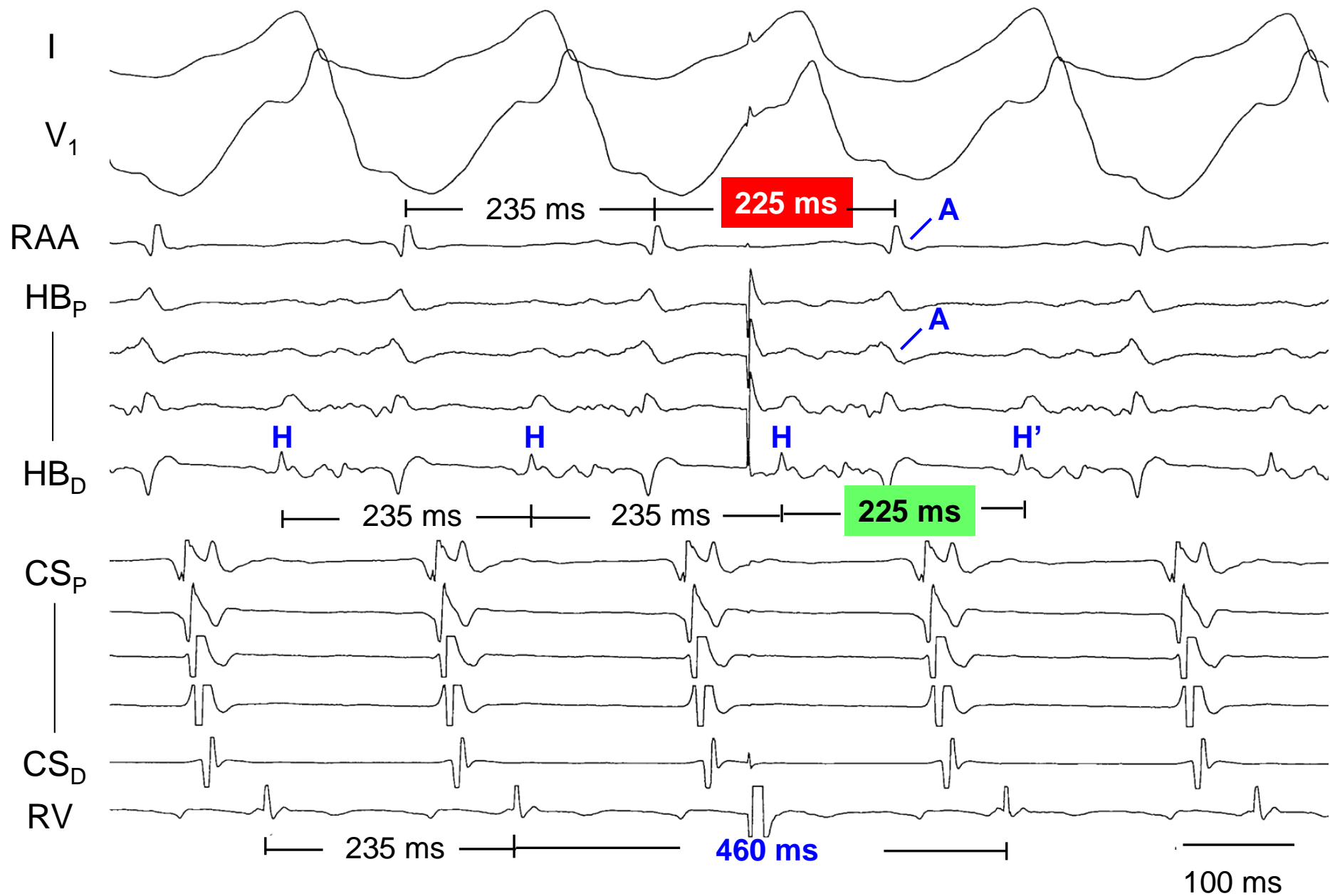


Figure 4.24F.

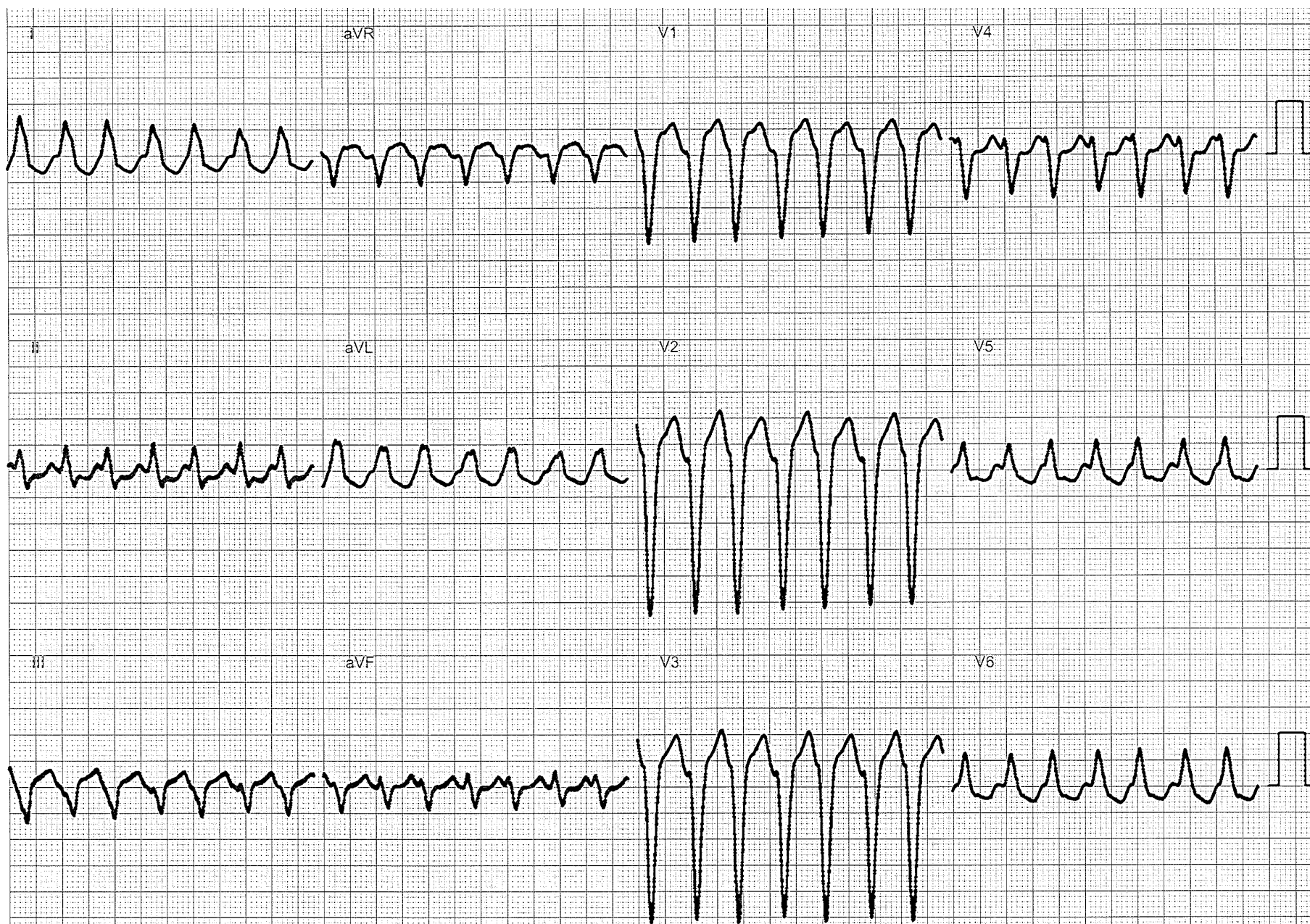


Figure 4.25A.

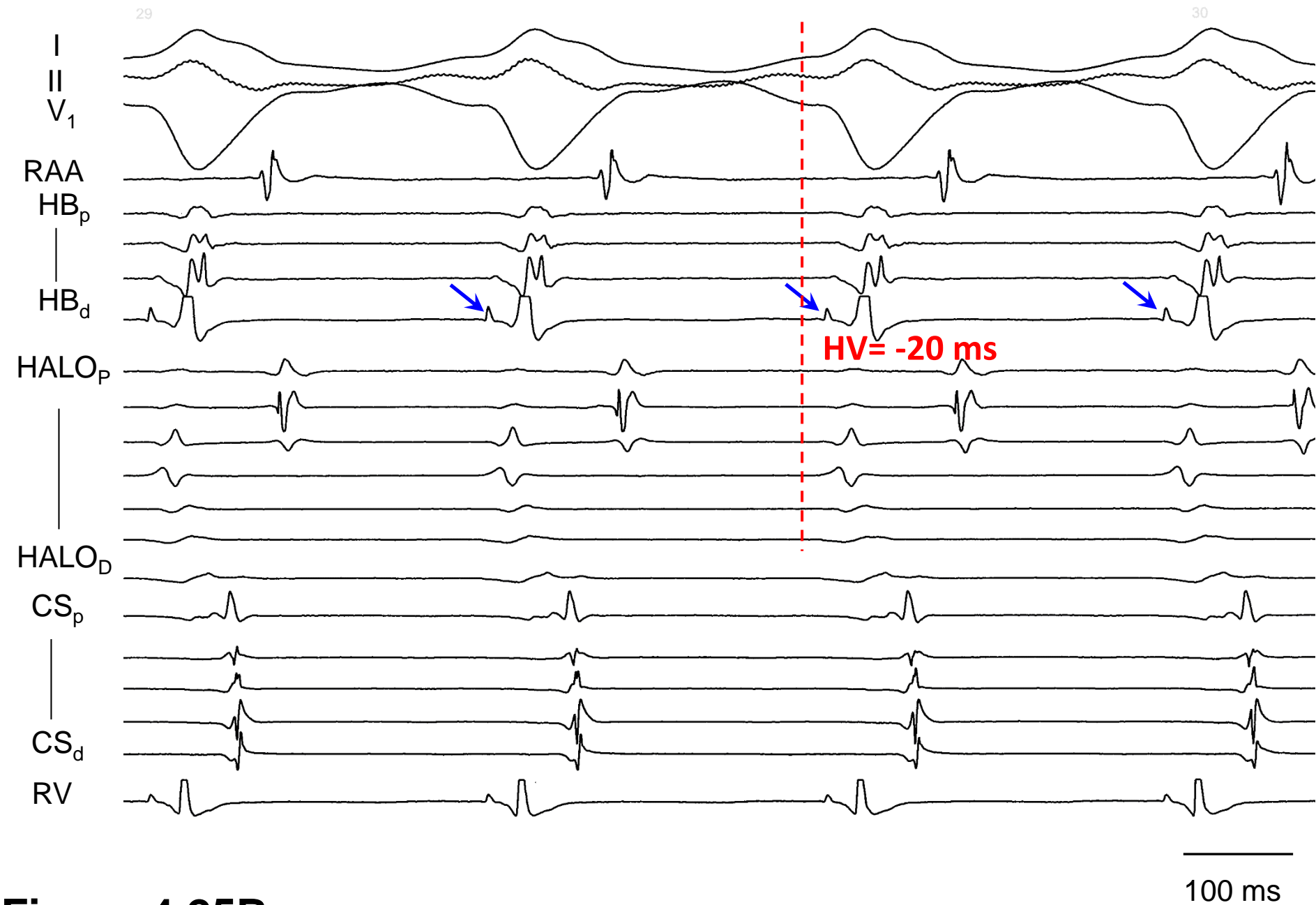


Figure 4.25B.

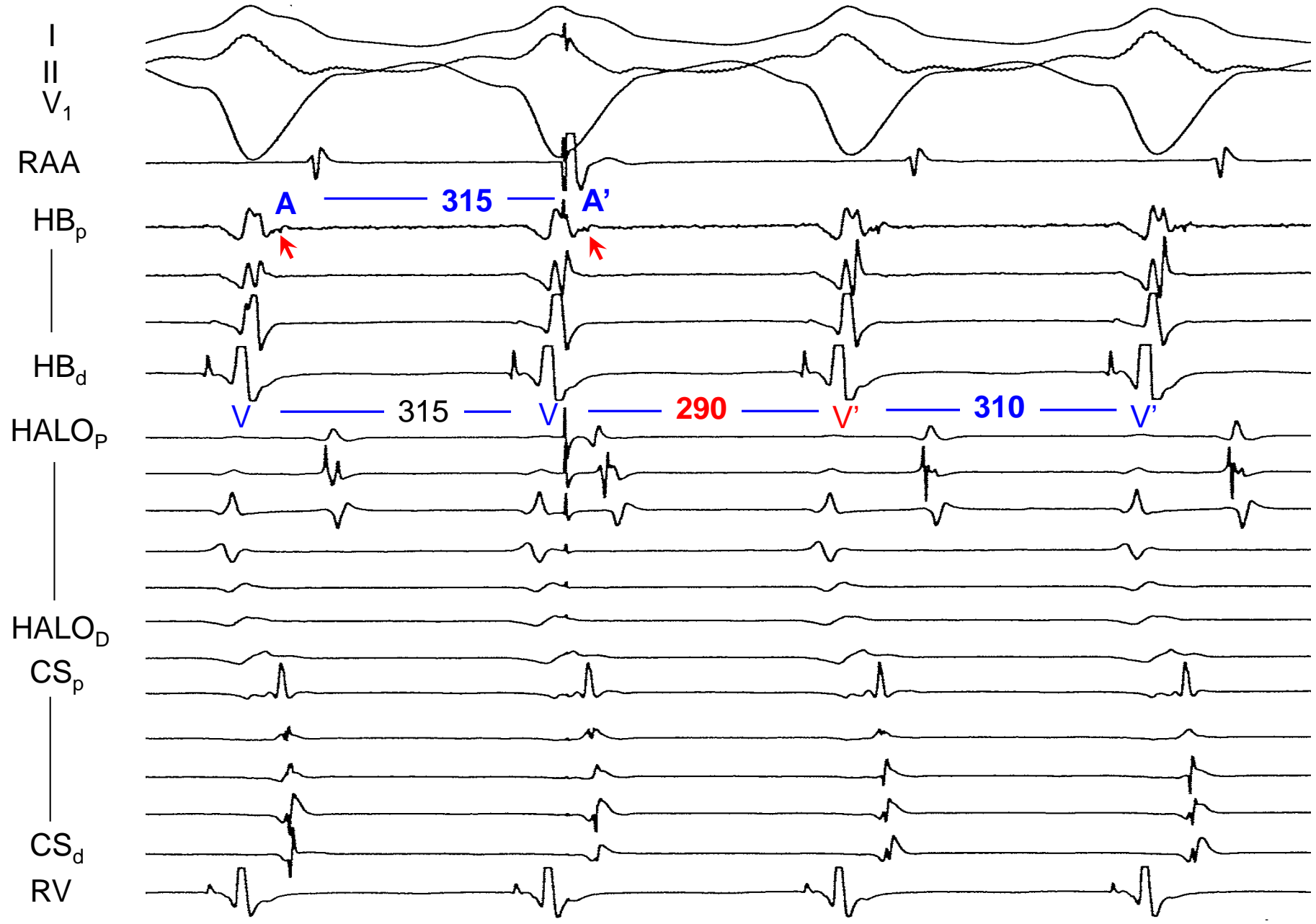


Figure 4.25C.

100 ms

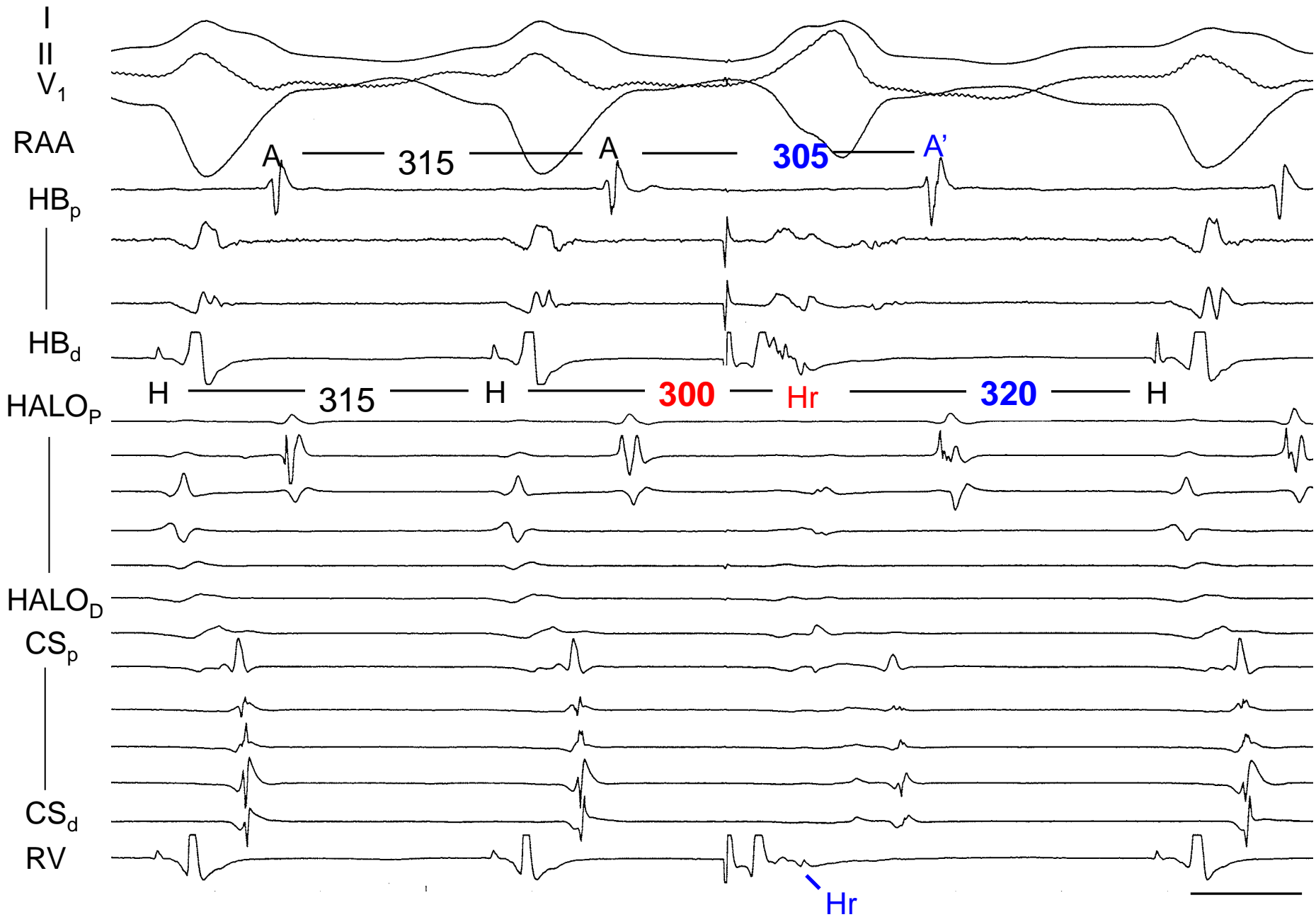


Figure 4.25D.

5 y/o girl with wide-complex tachycardia

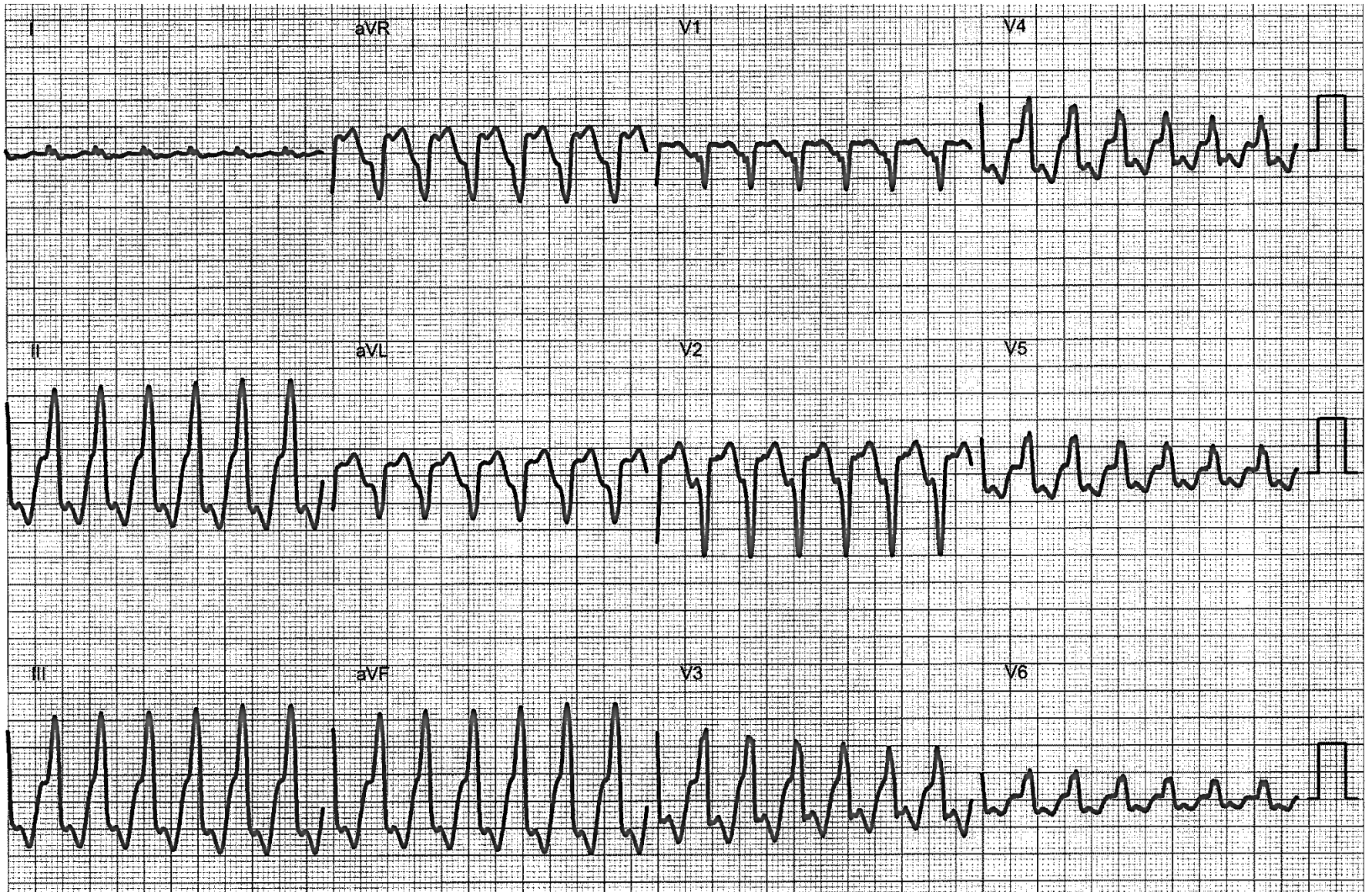


Figure 4.26A.

Sinus Rhythm

WCT

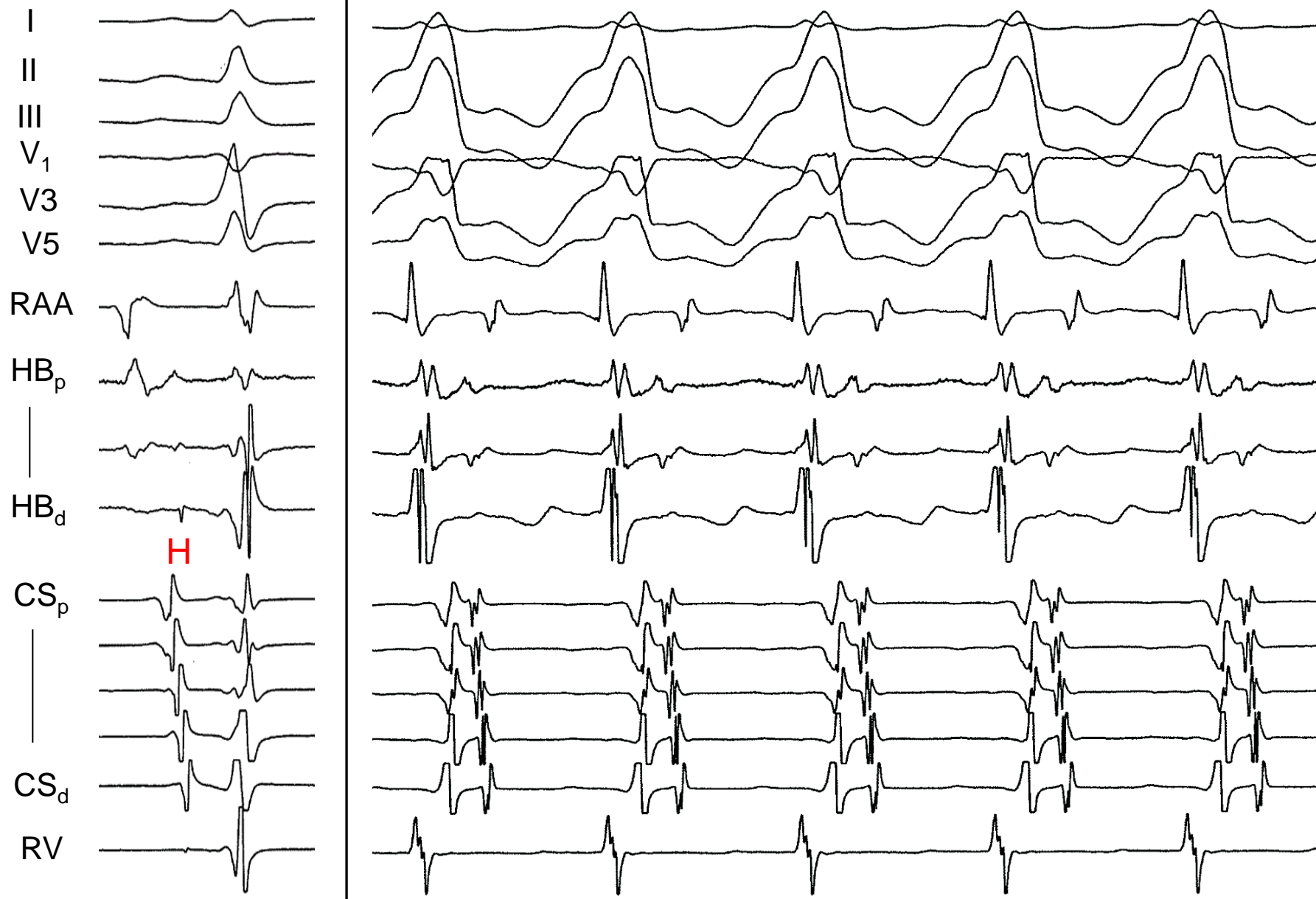


Figure 4.26B.

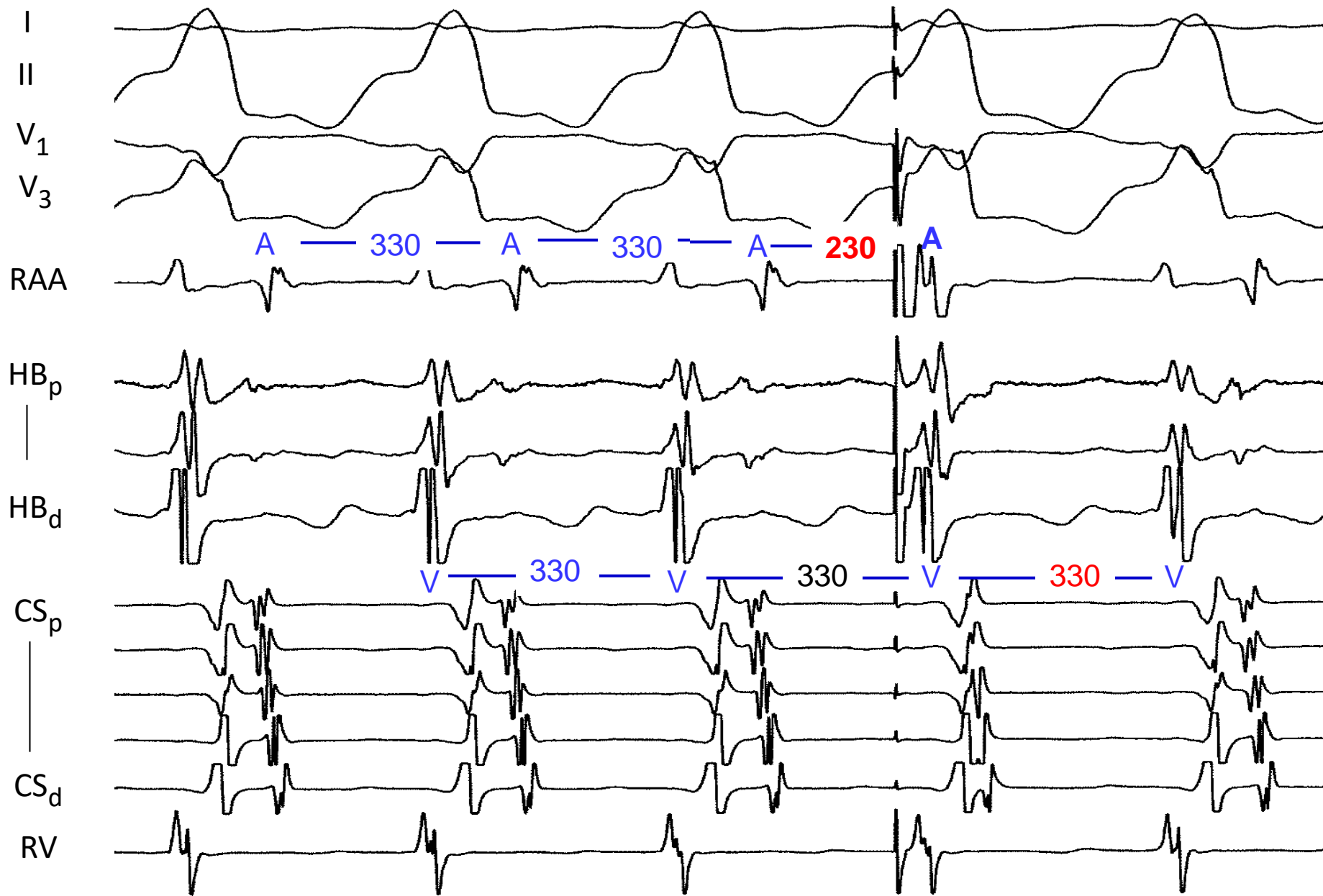


Figure 4.26C.

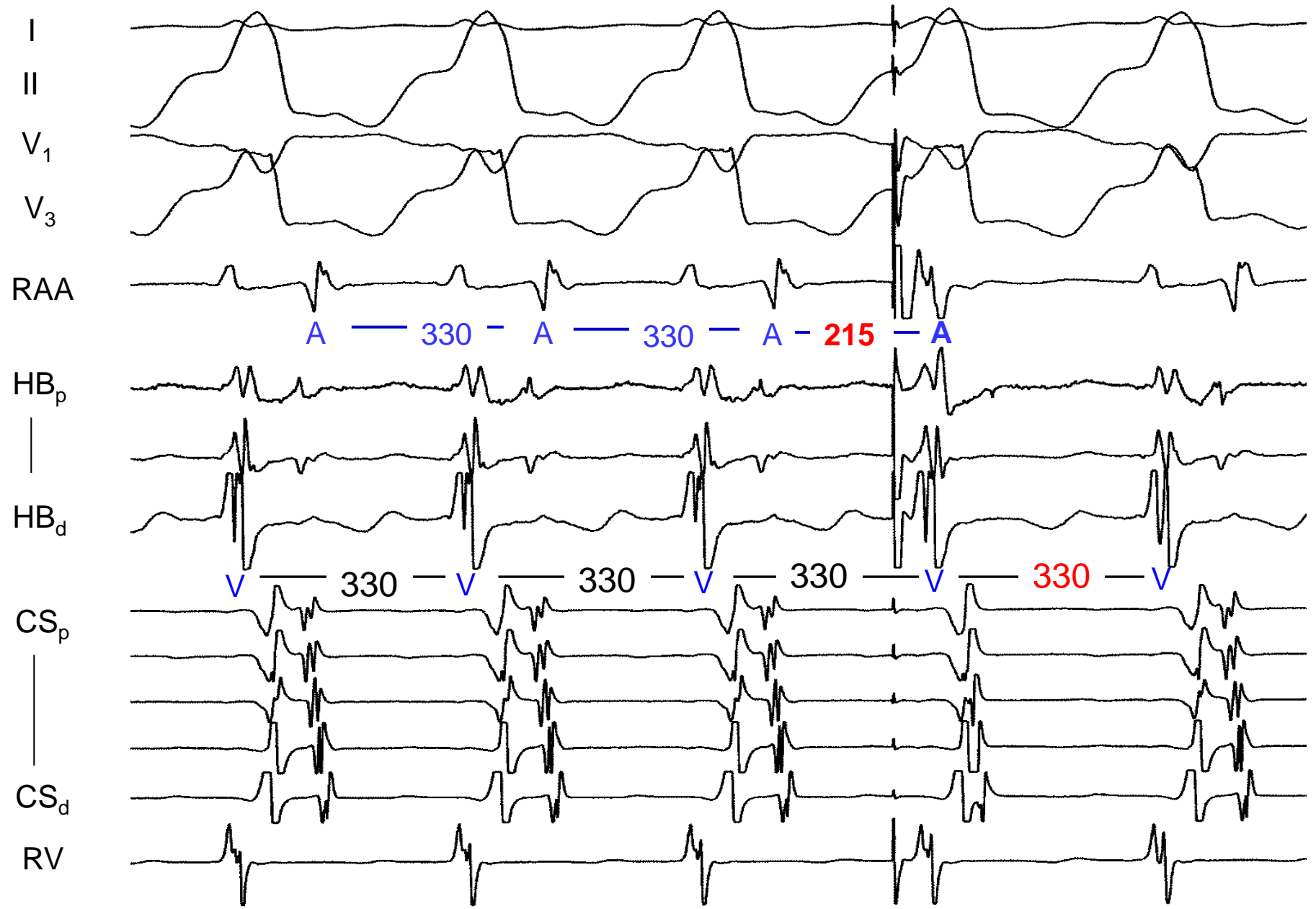


Figure 4.26D

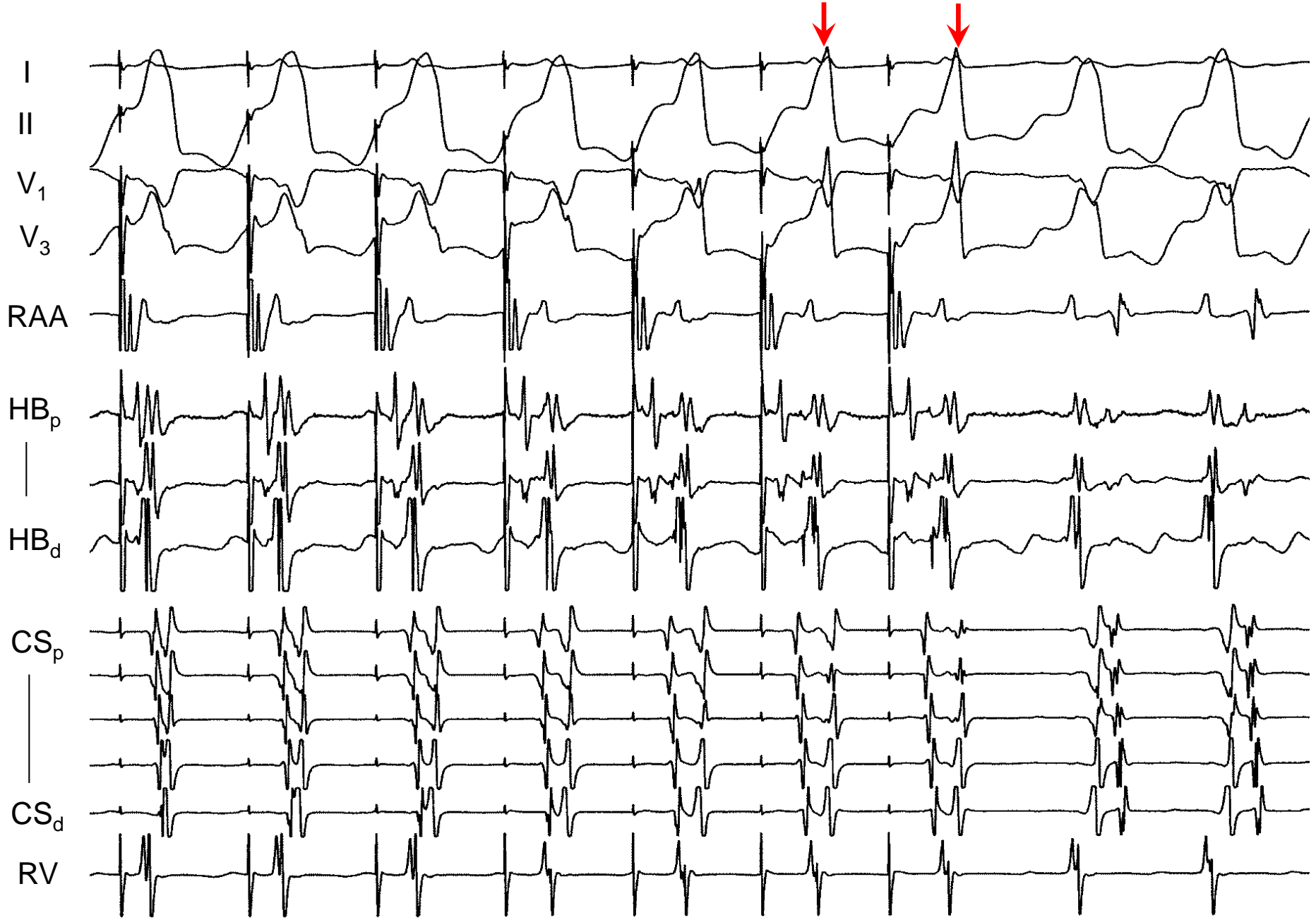


Figure 4.26E.

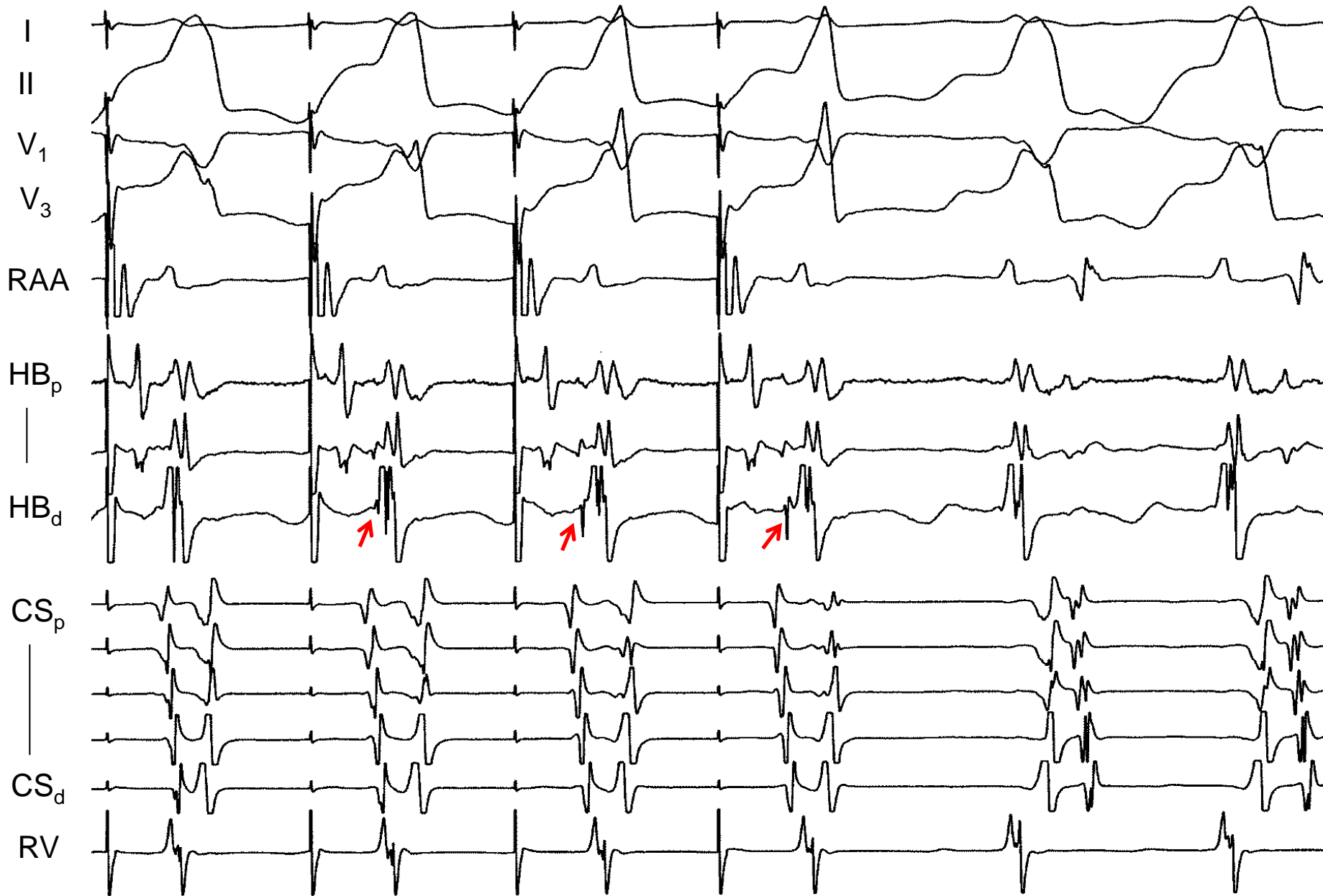


Figure 4.26F