



# ELECTRA

## 5-6 DÉCEMBRE 2024

HOTEL VILLA MASSALIA,  
MARSEILLE | FRANCE

18<sup>èmes</sup> journées françaises  
pratiques de rythmologie  
& de stimulation cardiaque

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## TJ Kent Carto 3D

J Taieb J Bouet



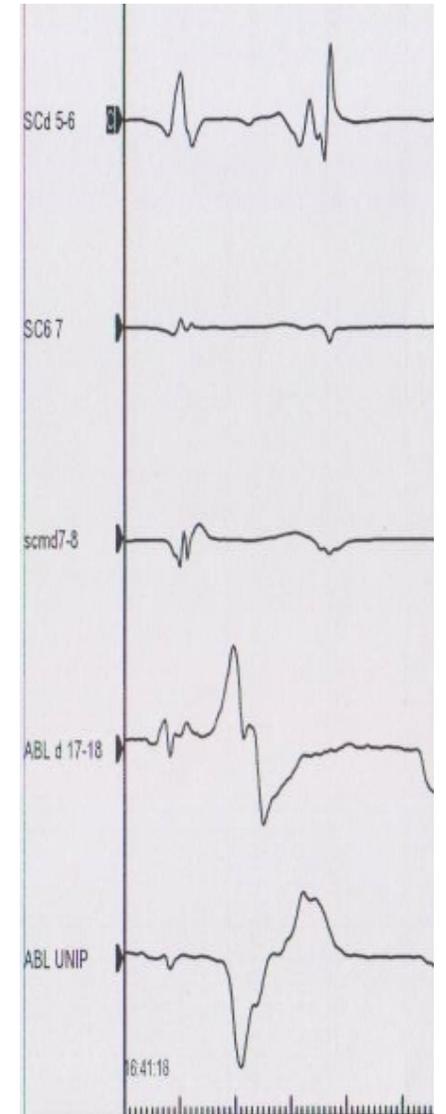
- Patient 36 ans kenyan palpitations invalidantes
- Adressé du KENYA pour reprise car 2 procédures échecs ablation de voie accessoire droite

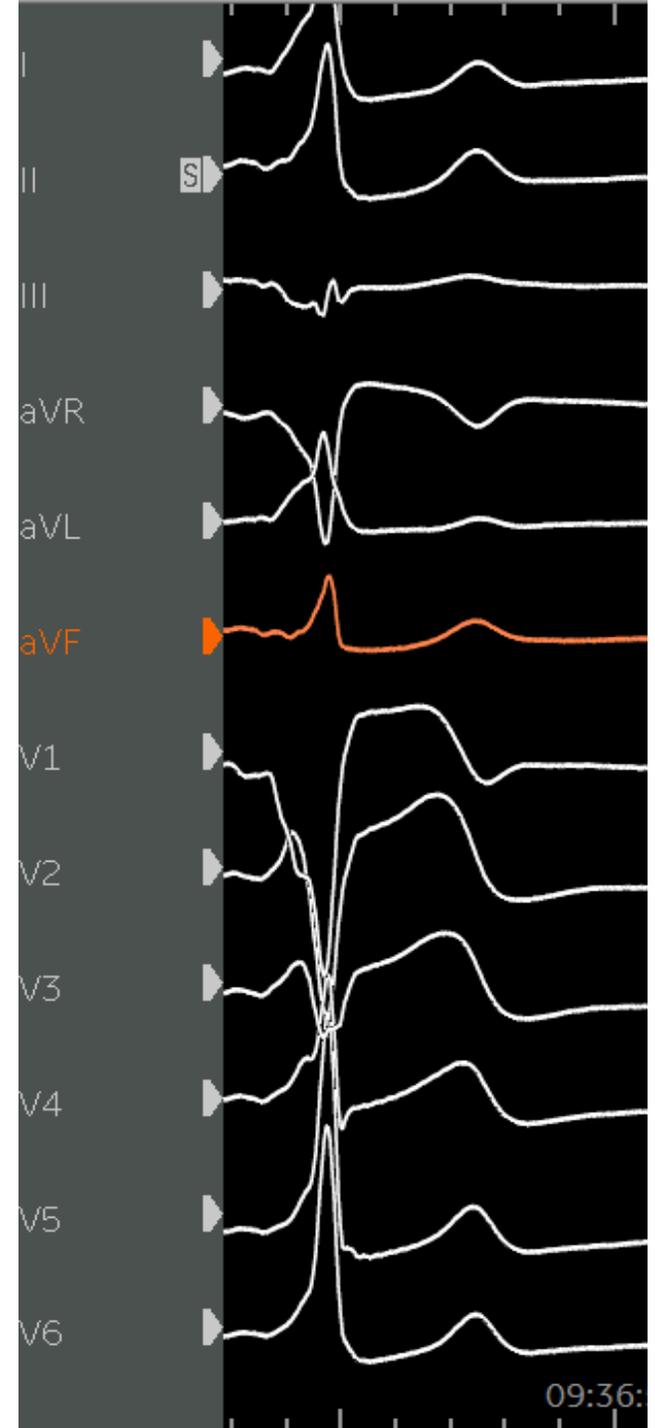
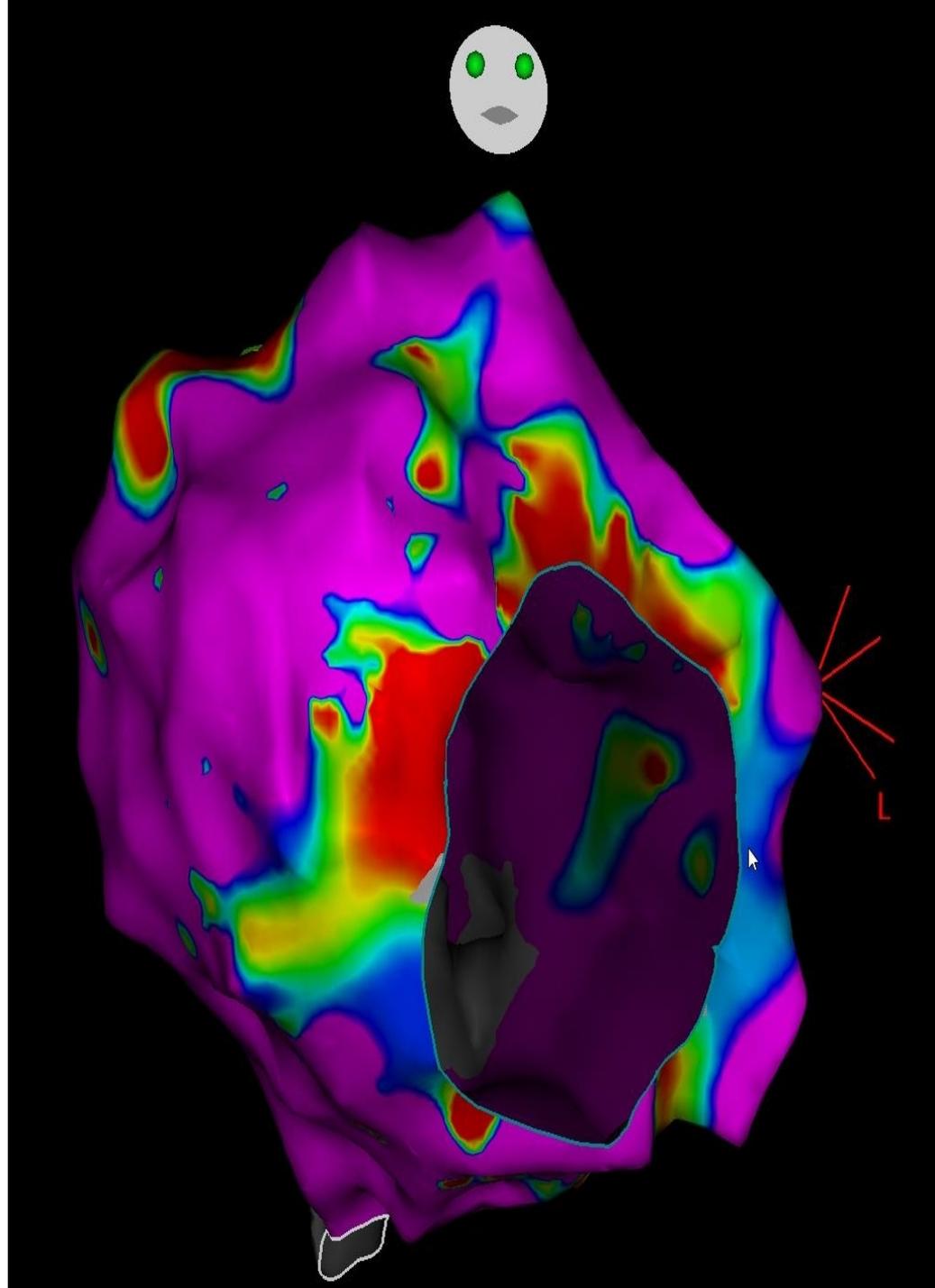


# Procédure conventionnelle

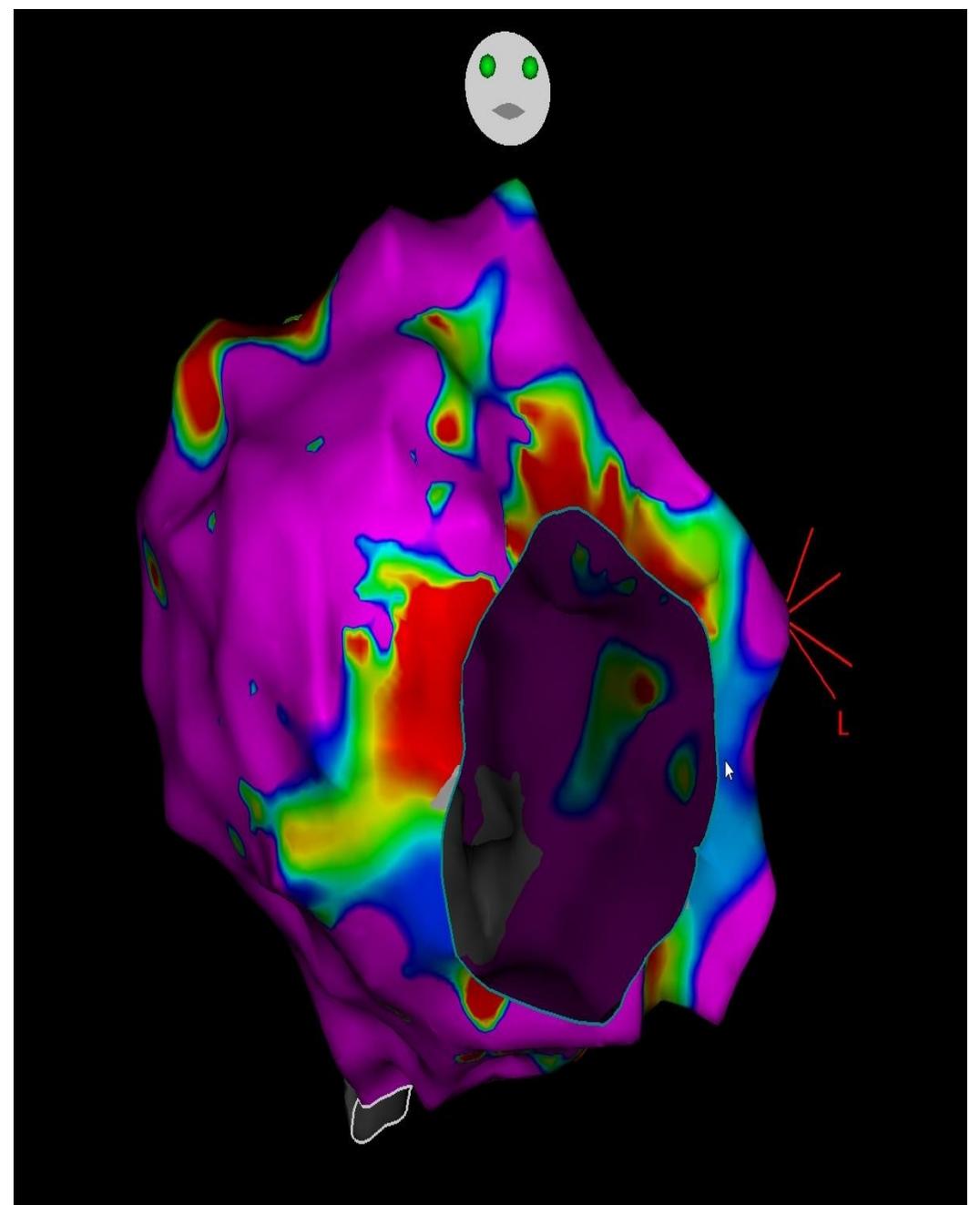
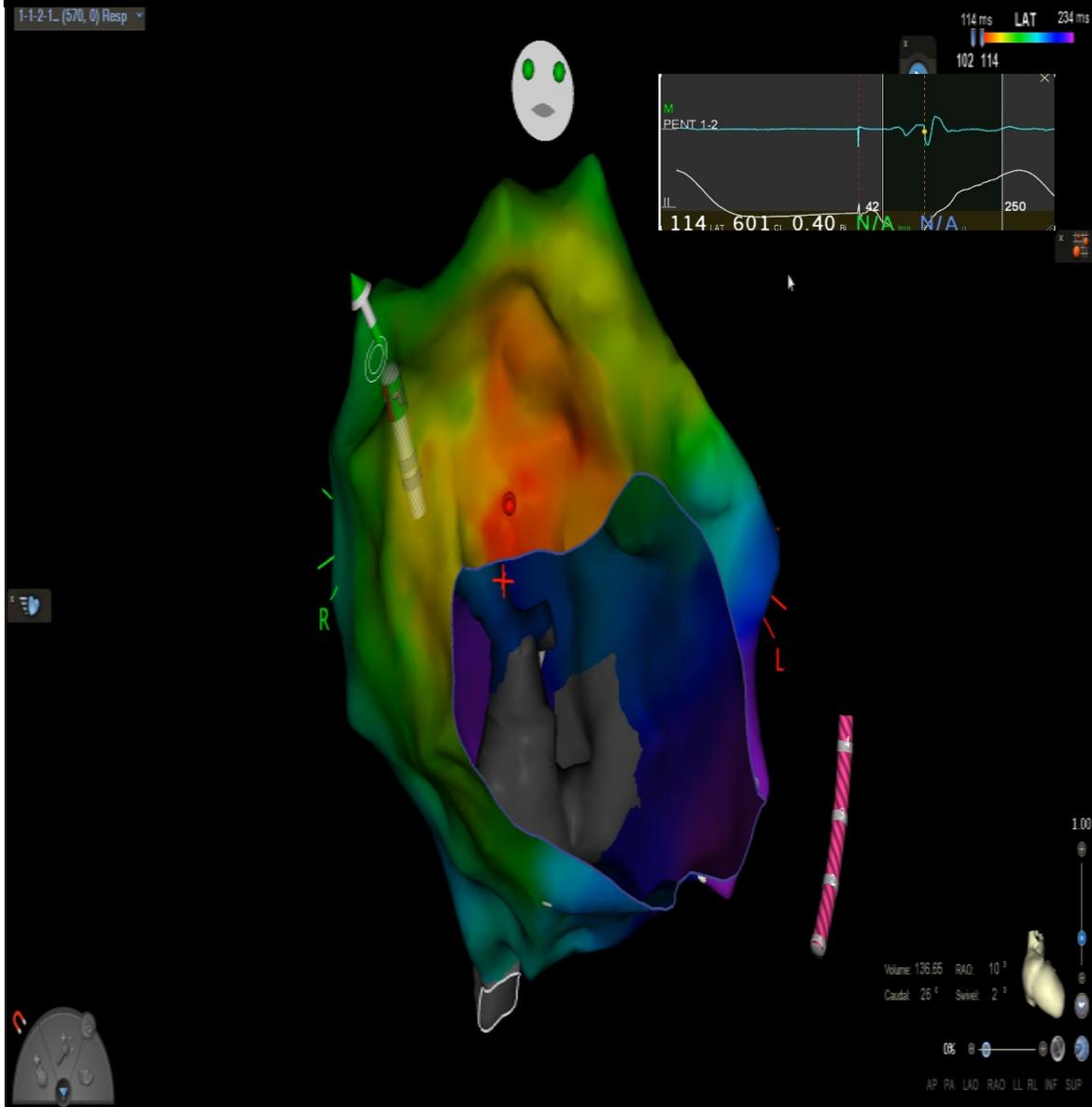
- 3 h de procédures sans succès malgré gaine agyllis et d'excellents critères EP en RS
  - V précoce
  - Fusion AV en bipolaire
  - Négativité unipolaire
  - 6 épisodes de FA réduits par CEE

=> Reprise carto J+1



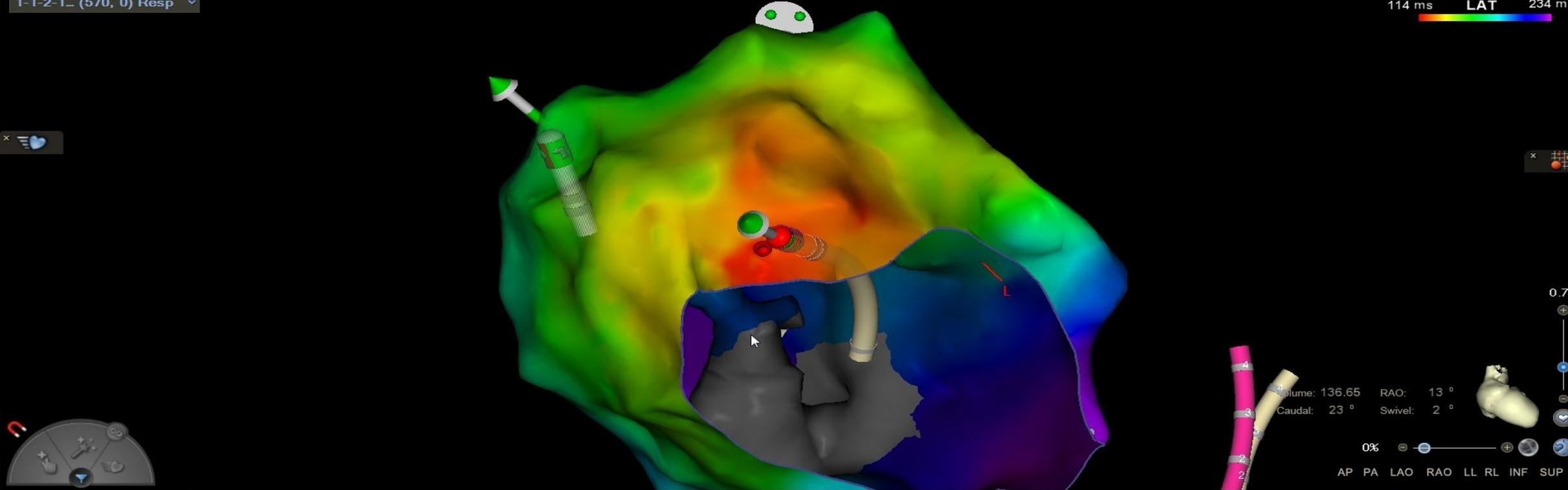


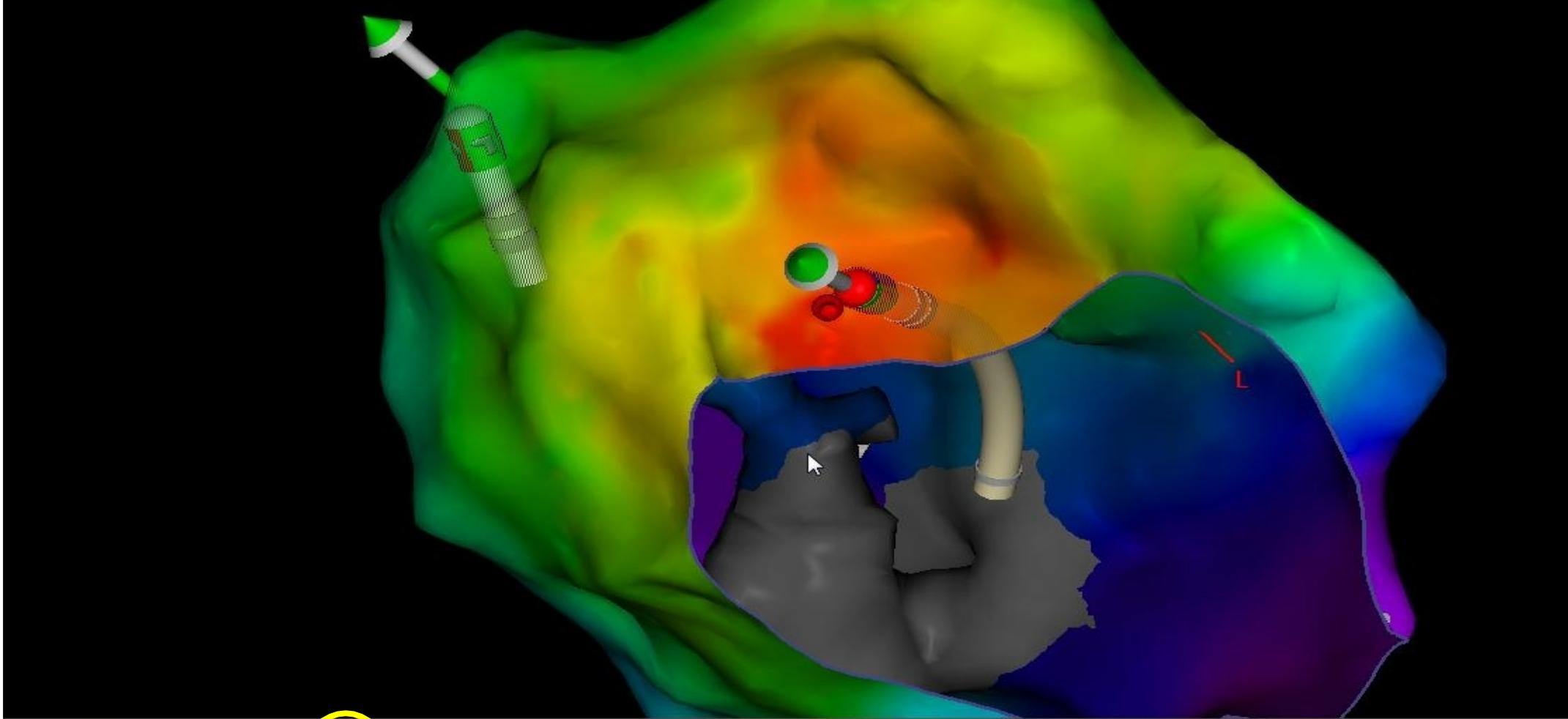
# Carte Activation en stimulation VD

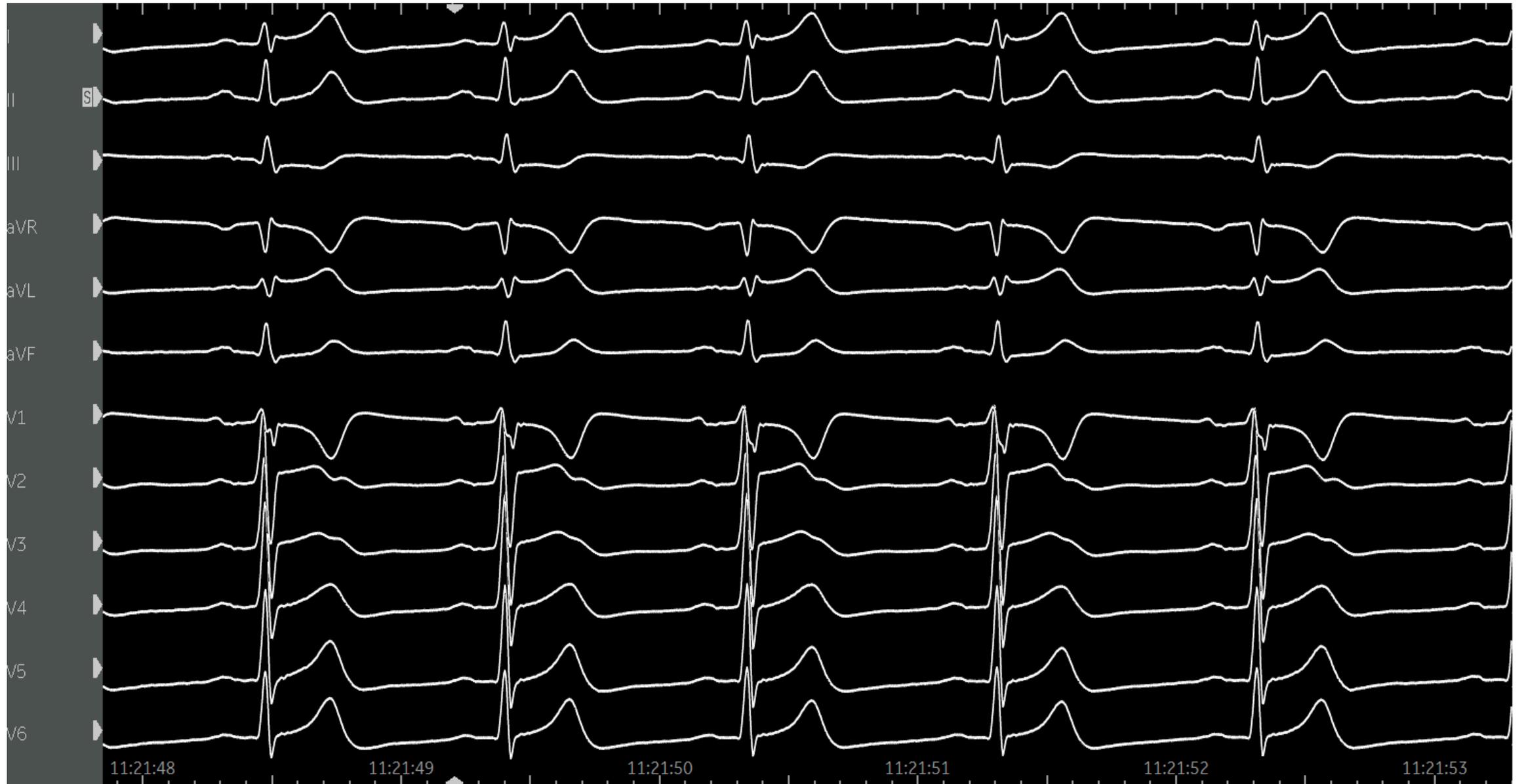


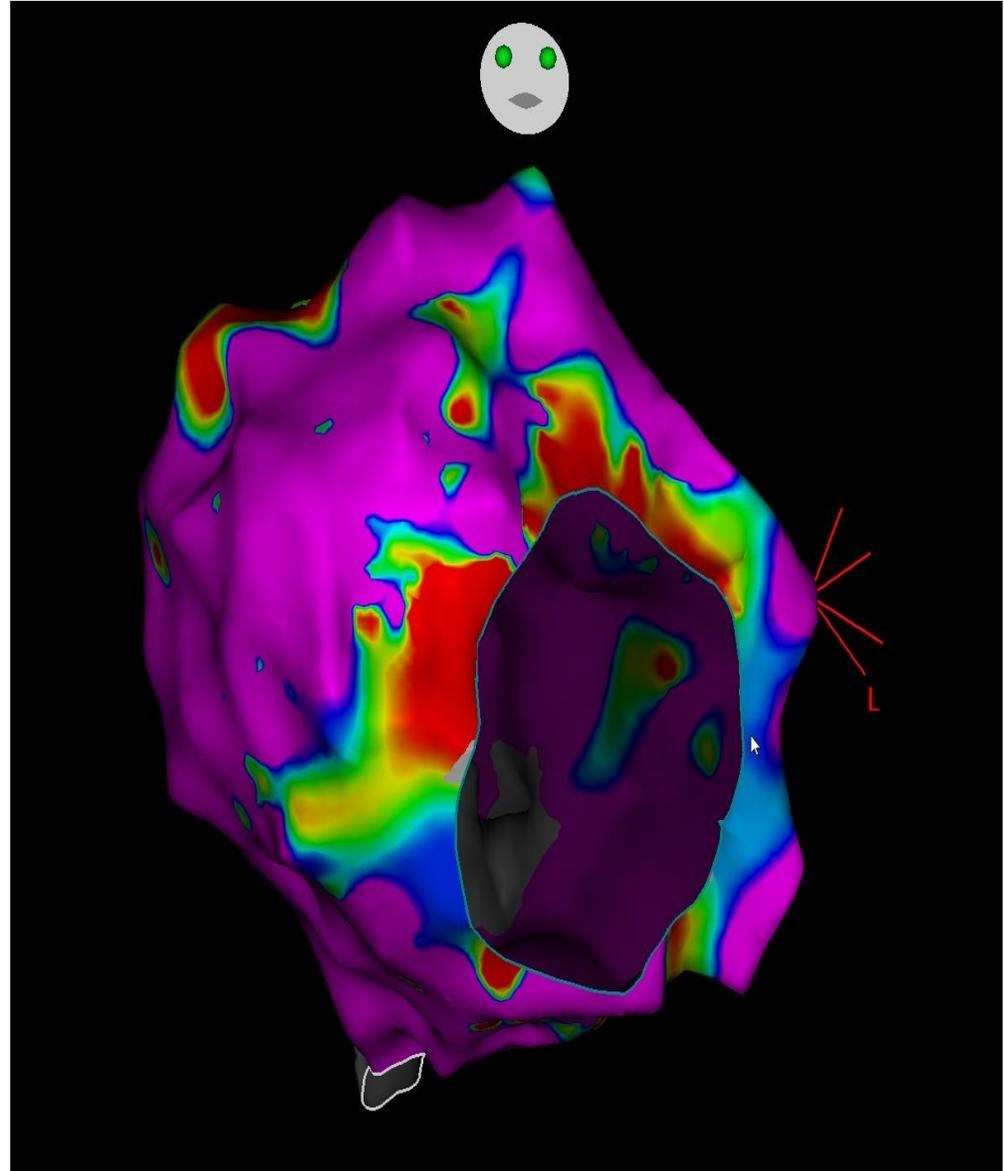
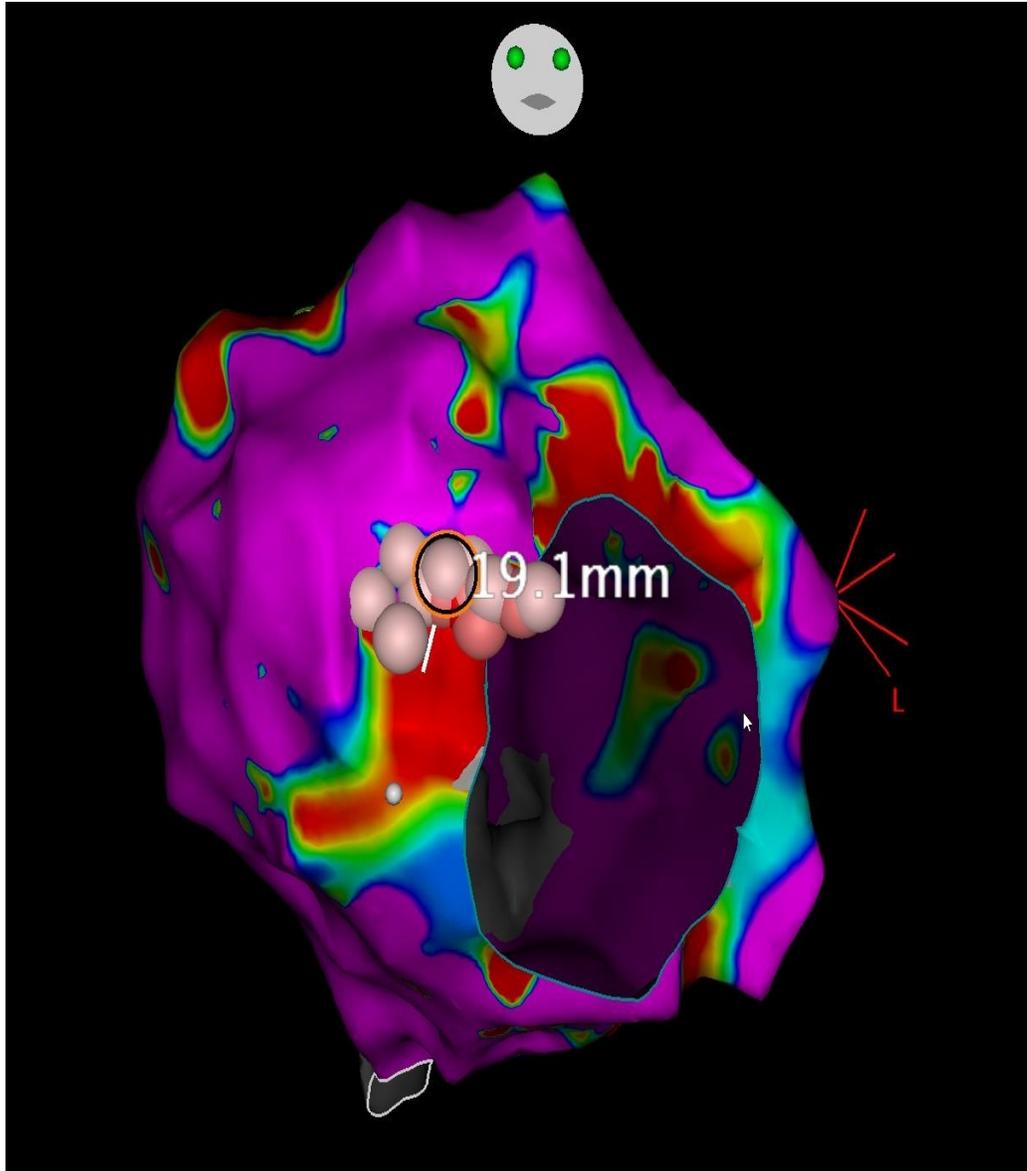
1-1-2-1\_ (570, 0) Resp

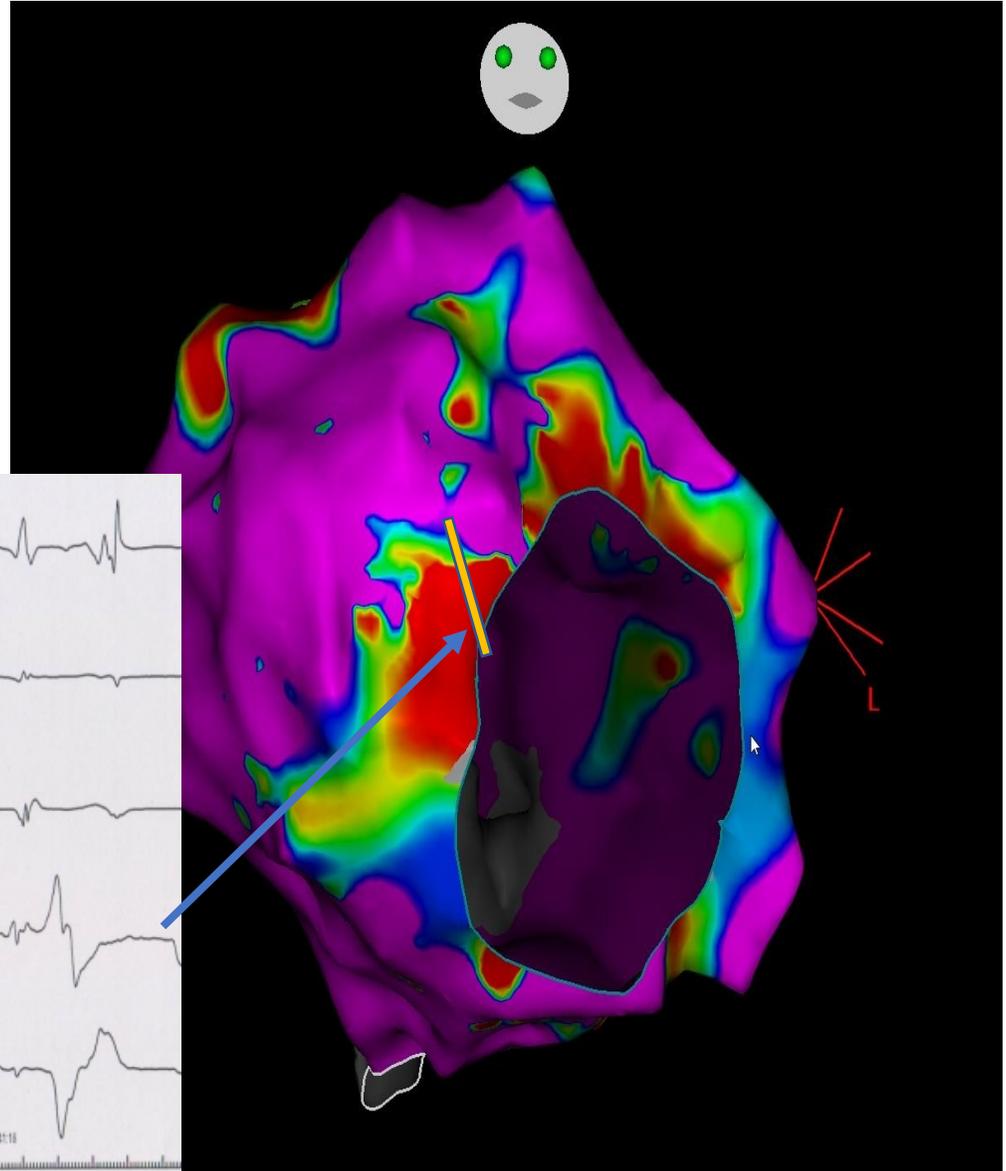
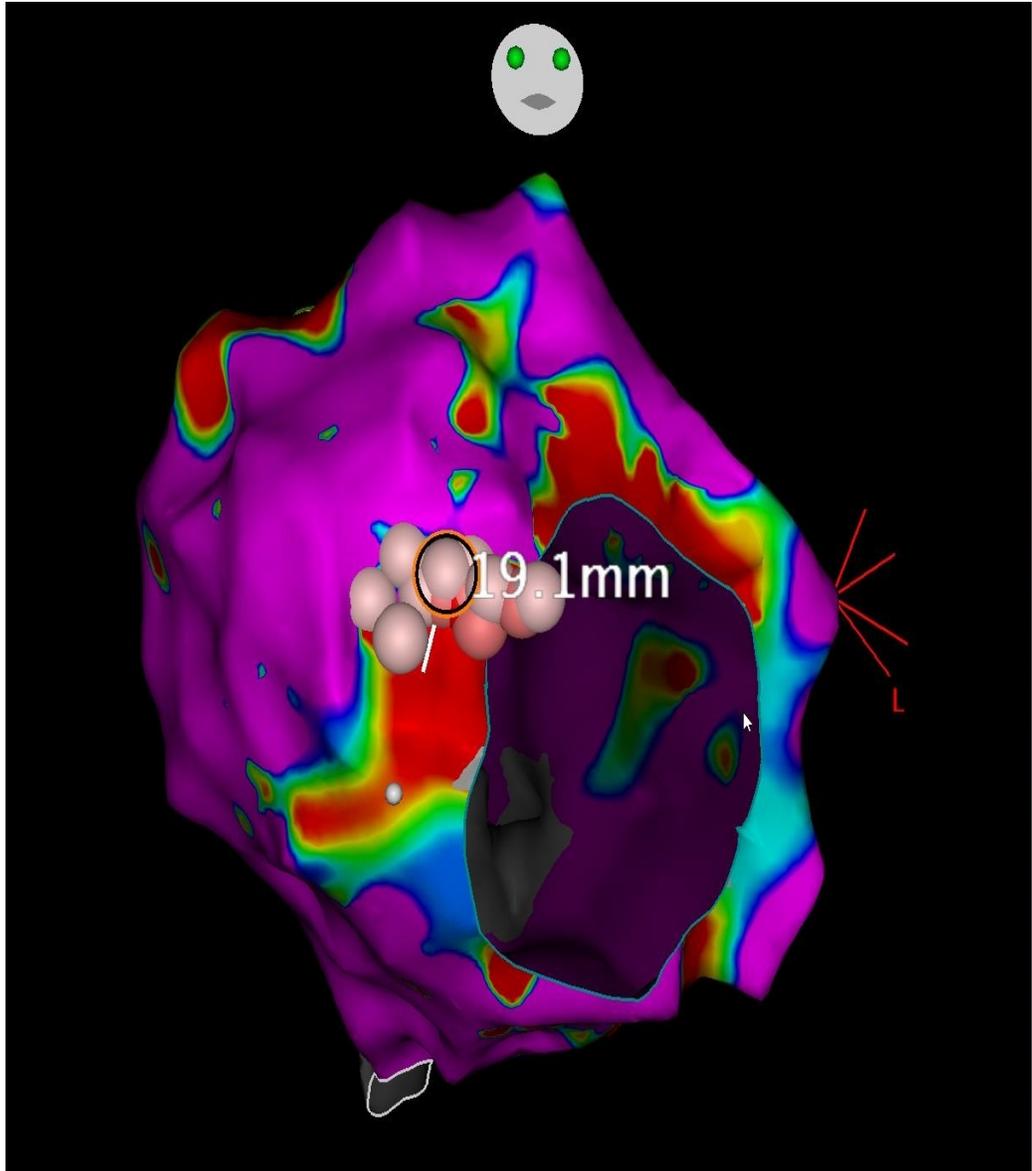
114 ms LAT 234 ms



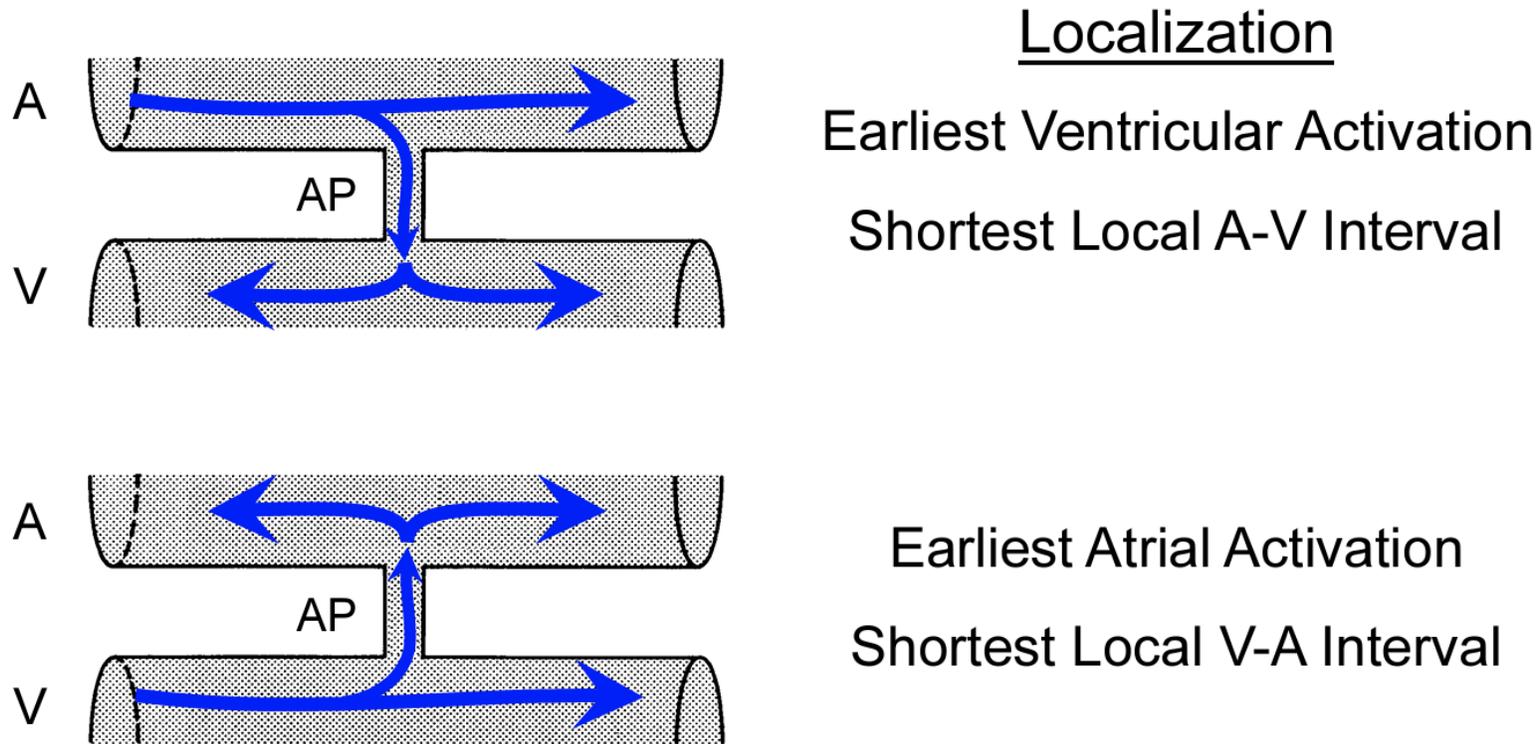






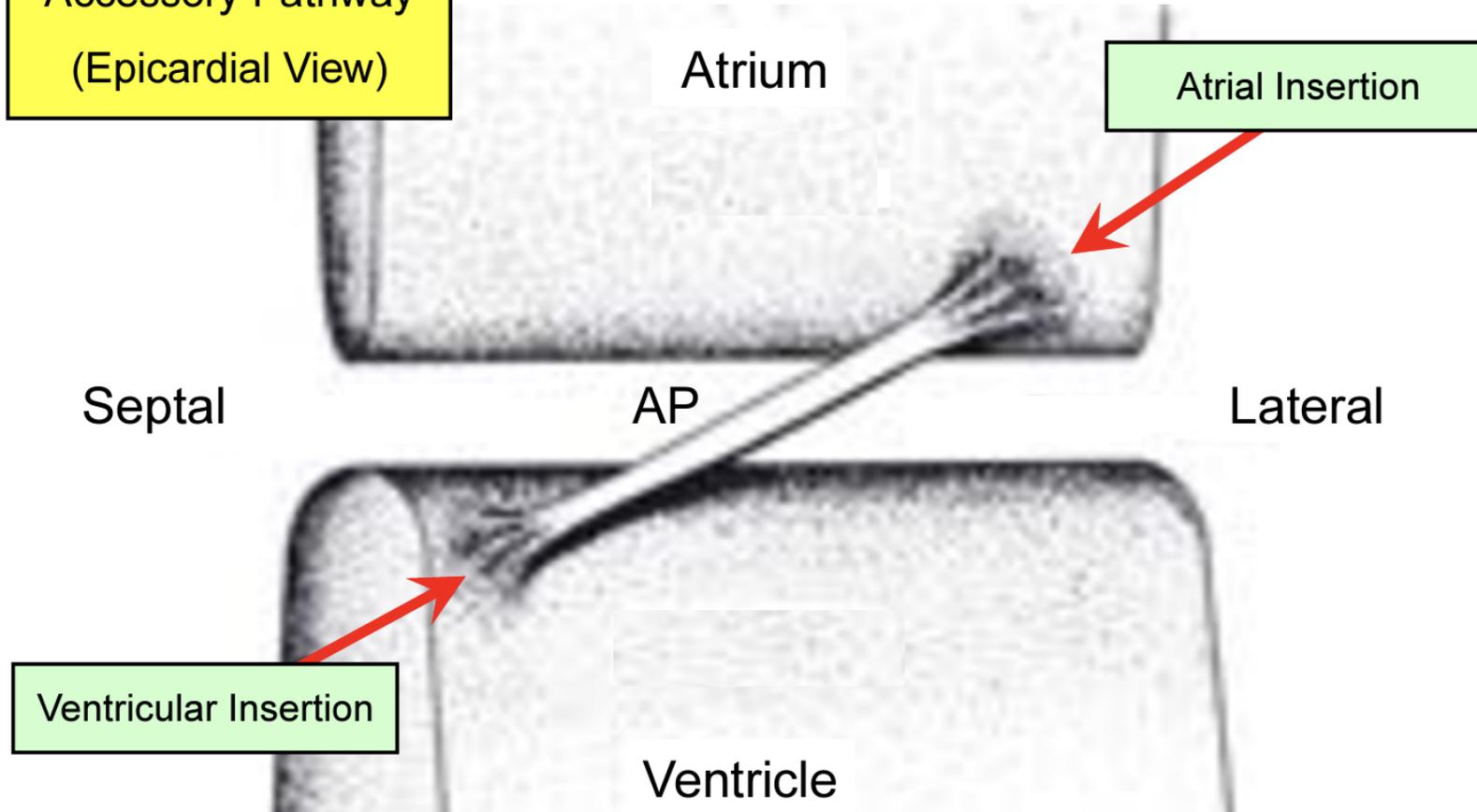


## Traditional Ablation Targets for Accessory Pathways

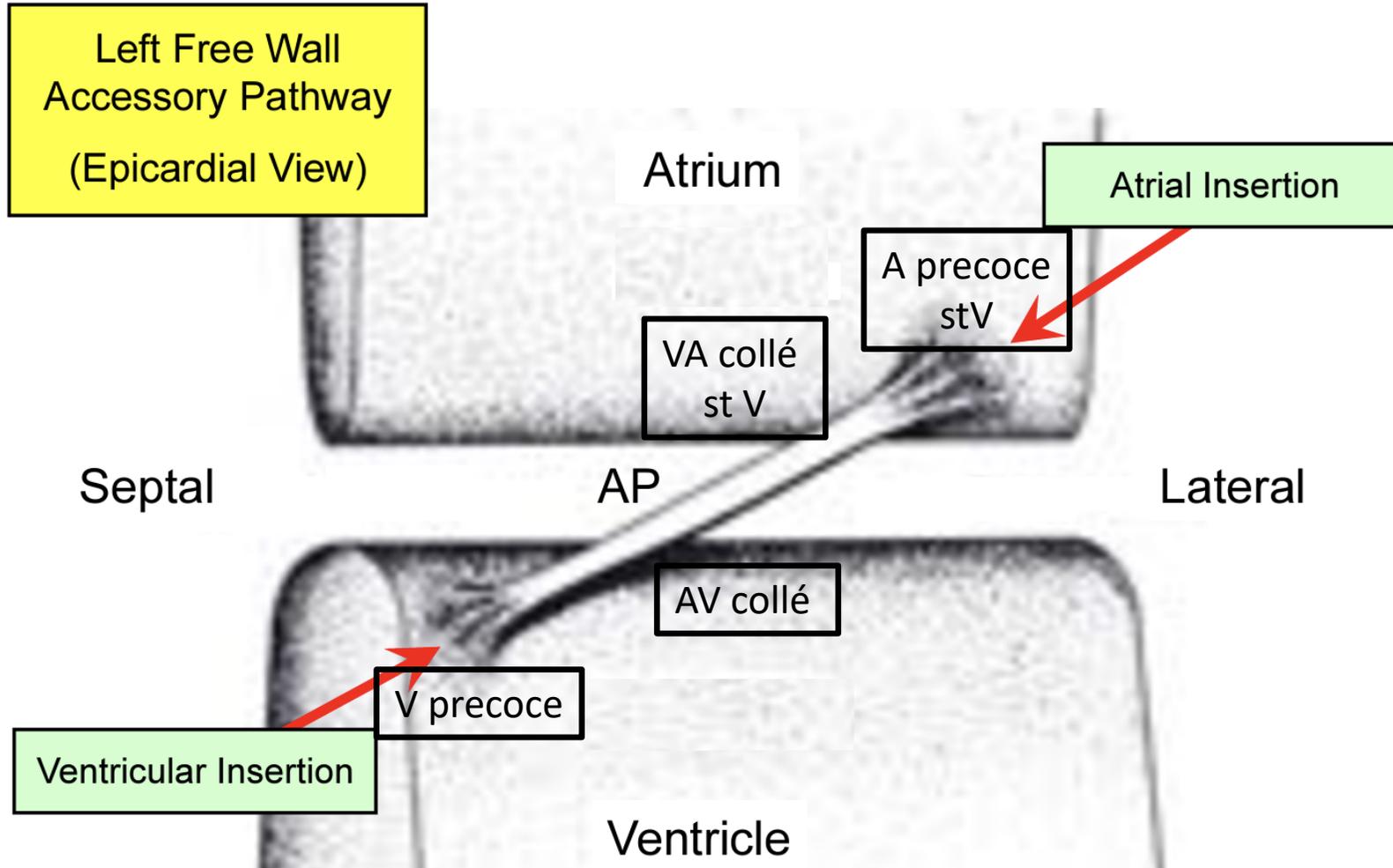


# Oblique Course of Accessory Pathways

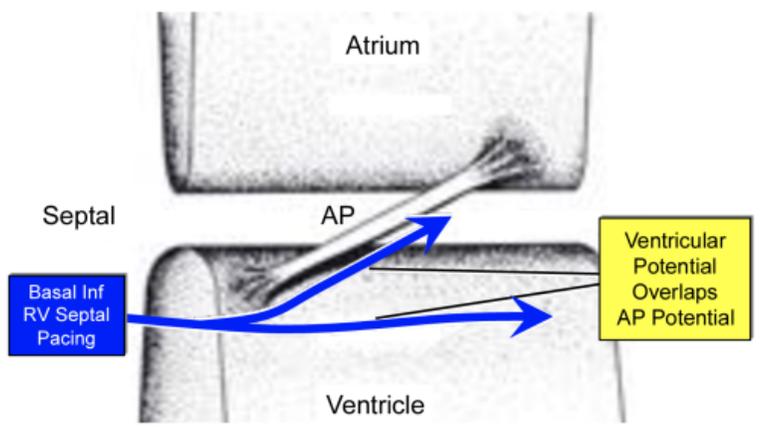
Left Free Wall  
Accessory Pathway  
(Epicardial View)



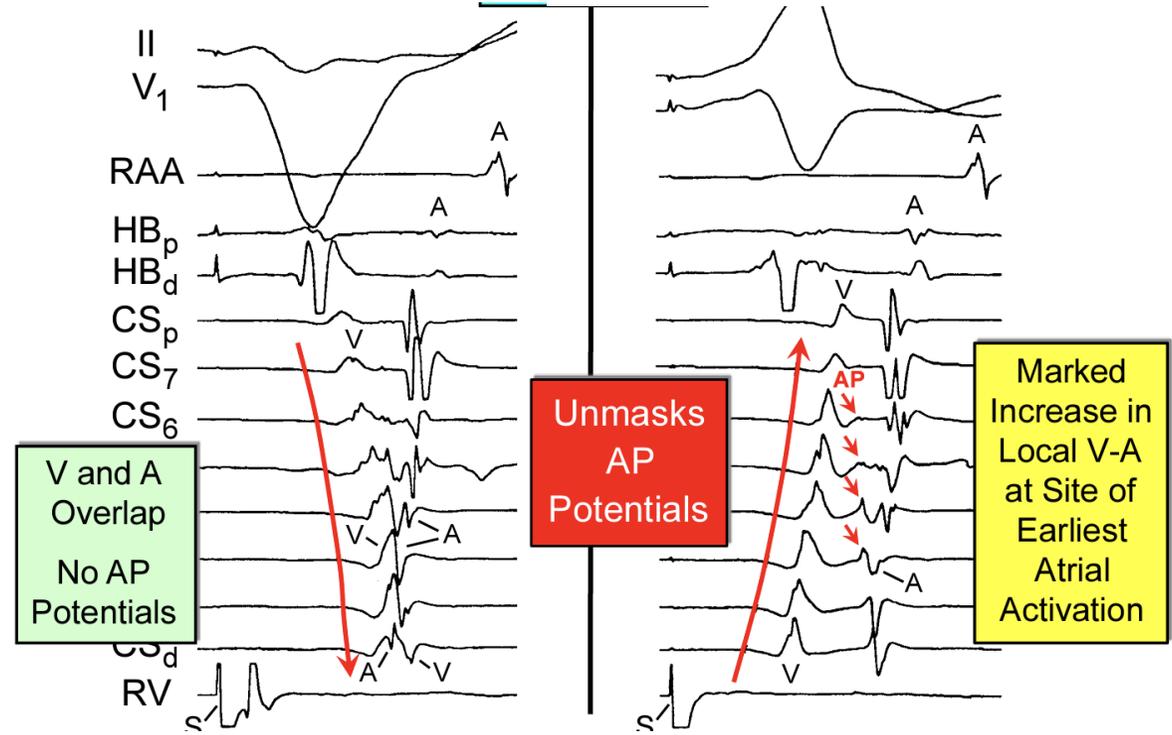
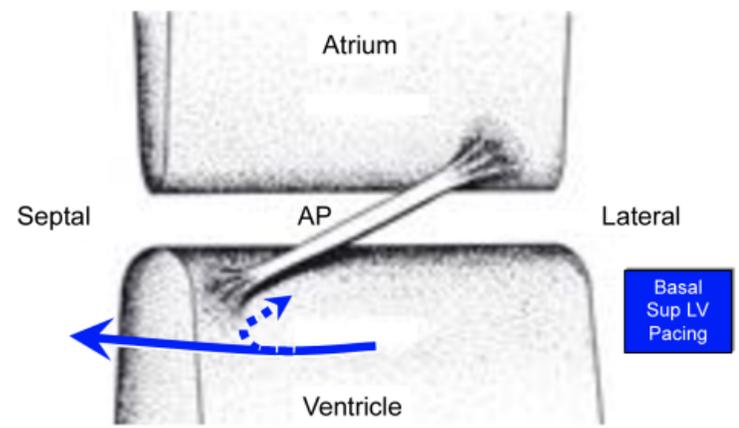
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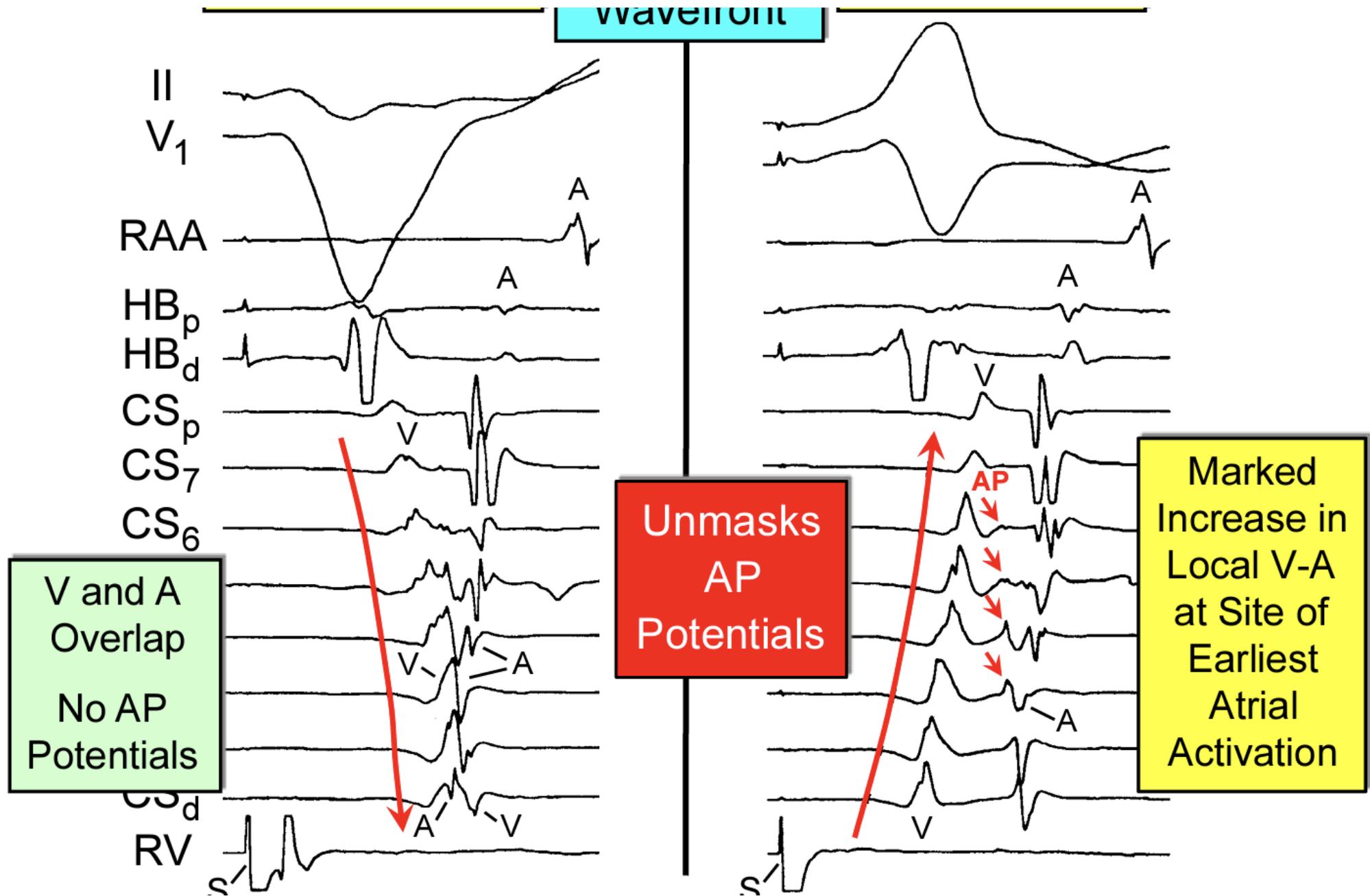


**Oblique Course of Accessory Pathways**



**Oblique Course of Accessory Pathways**





- Direction of the oblique course can be identified and (and AP potential recorded) by pacing the atrium or ventricle from opposite sides
- Ideal target for ablation – AP potential (Uni 1 electrogram)
- In absence of an AP potential – target earliest antegrade ventricular activation or earliest retrograde atrial activation



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## Conclusions

- 2 échecs dans d'autres centres: se méfier
- Intérêt de cibler l'exit du kent avec la cartographie 3D
  - Gain de temps
  - Efficacité

Merci de votre attention

OAG 30°  
CRAN 1°

