

Region	Sakamoto et al, 2005 [1]	Hayashi et al, 1982 [2]	Model
SVC	15 ms	10 ms	14 ms
RAA	25 ms	37 ms	38 ms
IVC	45 ms	35 ms	40 ms
LBB	35 ms	25 ms	28 ms
LAA	65 ms	55 ms	68 ms
RSPV	50 ms	40 ms	39 ms
RIPV	55 ms	30 ms	49 ms

Table S7: Activation times in different regions when pacing from the sino-atrial node, at a BCL of 350 ms. SVC: superior vena cava; RAA: right atrial appendage; IVC: inferior vena cava; LBB: left portion of Bachmann’s bundle; LAA: left atrial appendage; RSPV: right superior pulmonary vein; RIPV: right inferior pulmonary vein.

References

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- [2] Hayashi, H., Lux, R.L., Wyatt, R.F., Burgess, M.J., Abildskov, J.A.: Relation of canine atrial activation sequence to anatomic landmarks. *Am. J. Physiol.* **242**(3) (mar 1982) H421–H428