

Supraventricular tachycardia

CHI Formulary Treatment algorithm

Treatment algorithm- January 2024

Supporting treatment algorithms
for the clinical management of
supraventricular tachycardia

Figures 1 to 4 outline a comprehensive treatment algorithm on **the management of supraventricular tachycardia** aimed at addressing the different lines of treatment after thorough review of medical and economic evidence by CHI committees.

For further evidence, please refer to CHI **Supraventricular tachycardia** full report. You can stay updated on the upcoming changes to our formulary by visiting our website at <https://chi.gov.sa/AboutCCHI/CCHIprograms/Pages/IDF.aspx>

Our treatment algorithm offers a robust framework for enhancing patient care and optimizing treatment outcomes across a range of treatment options, holding great promise for improving healthcare delivery.

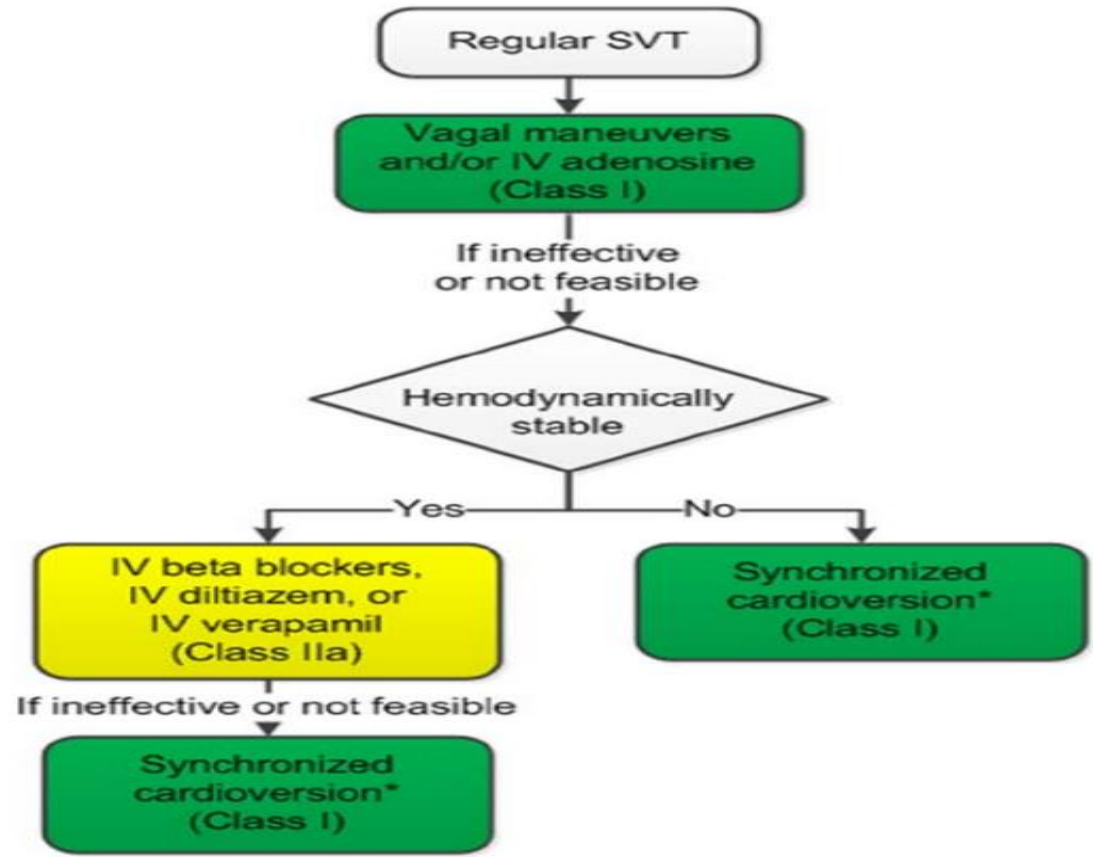


Figure 1: Acute treatment of regular SVT of unknown mechanisms

¹ 2015 ACC/AHA/HRS guideline for the management of adult patients with supraventricular tachycardia

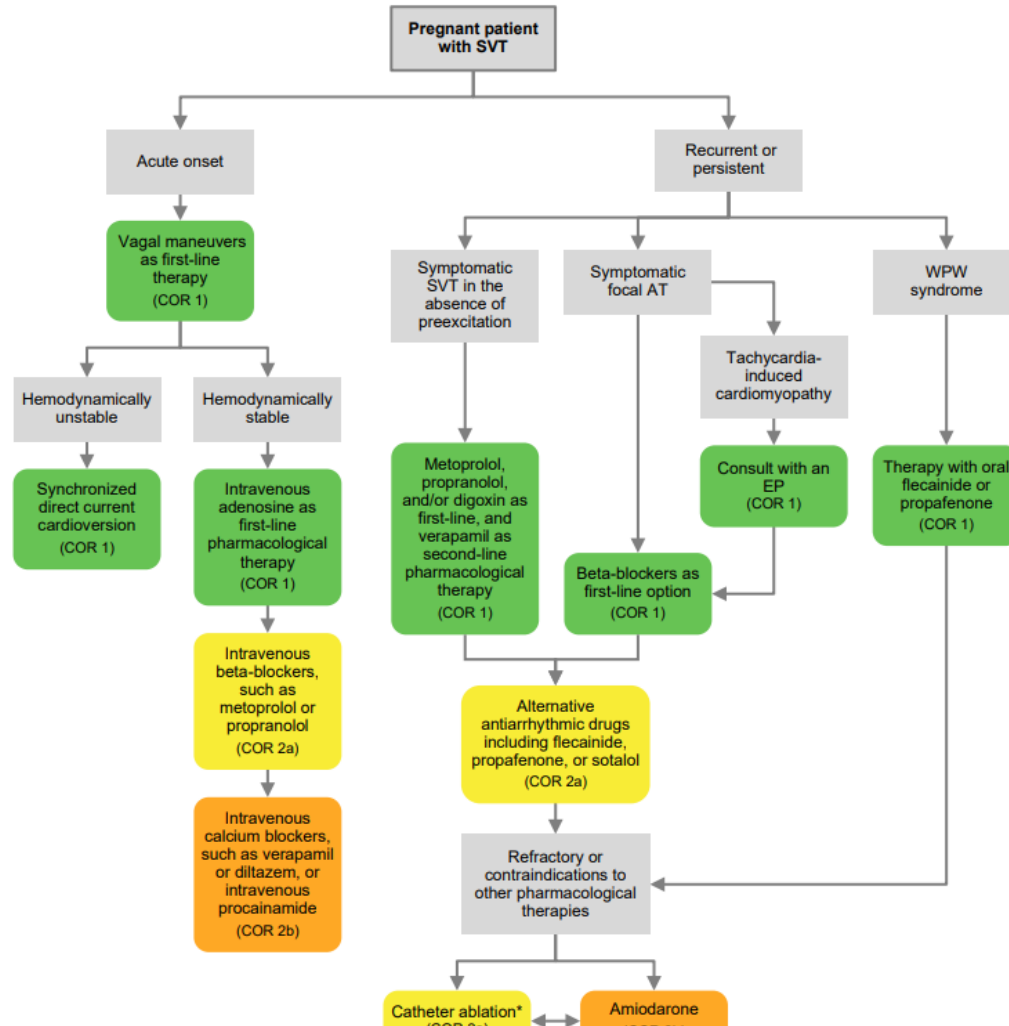


Figure 2: Algorithm of recommendations for the management of pregnant patients with supraventricular tachycardia (SVT)

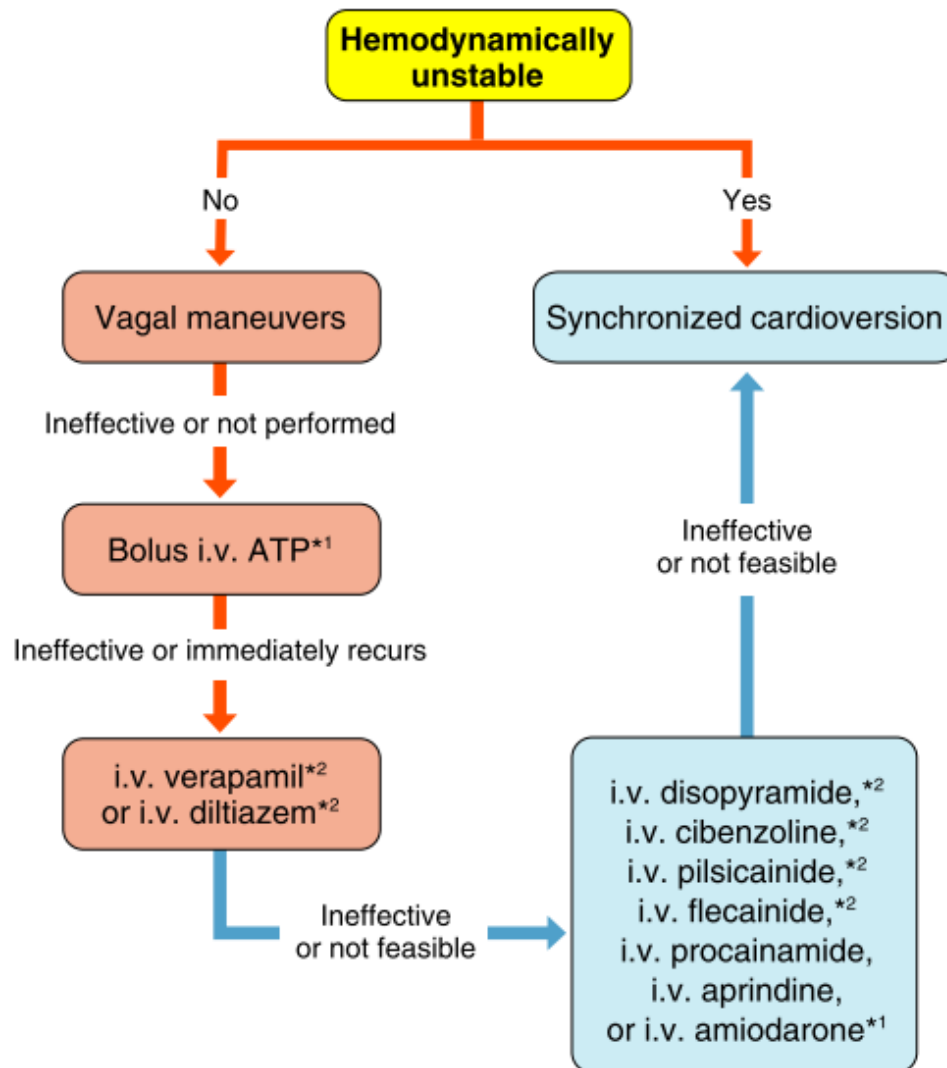


Figure 3: Acute treatment of narrow QRS supraventricular tachycardia

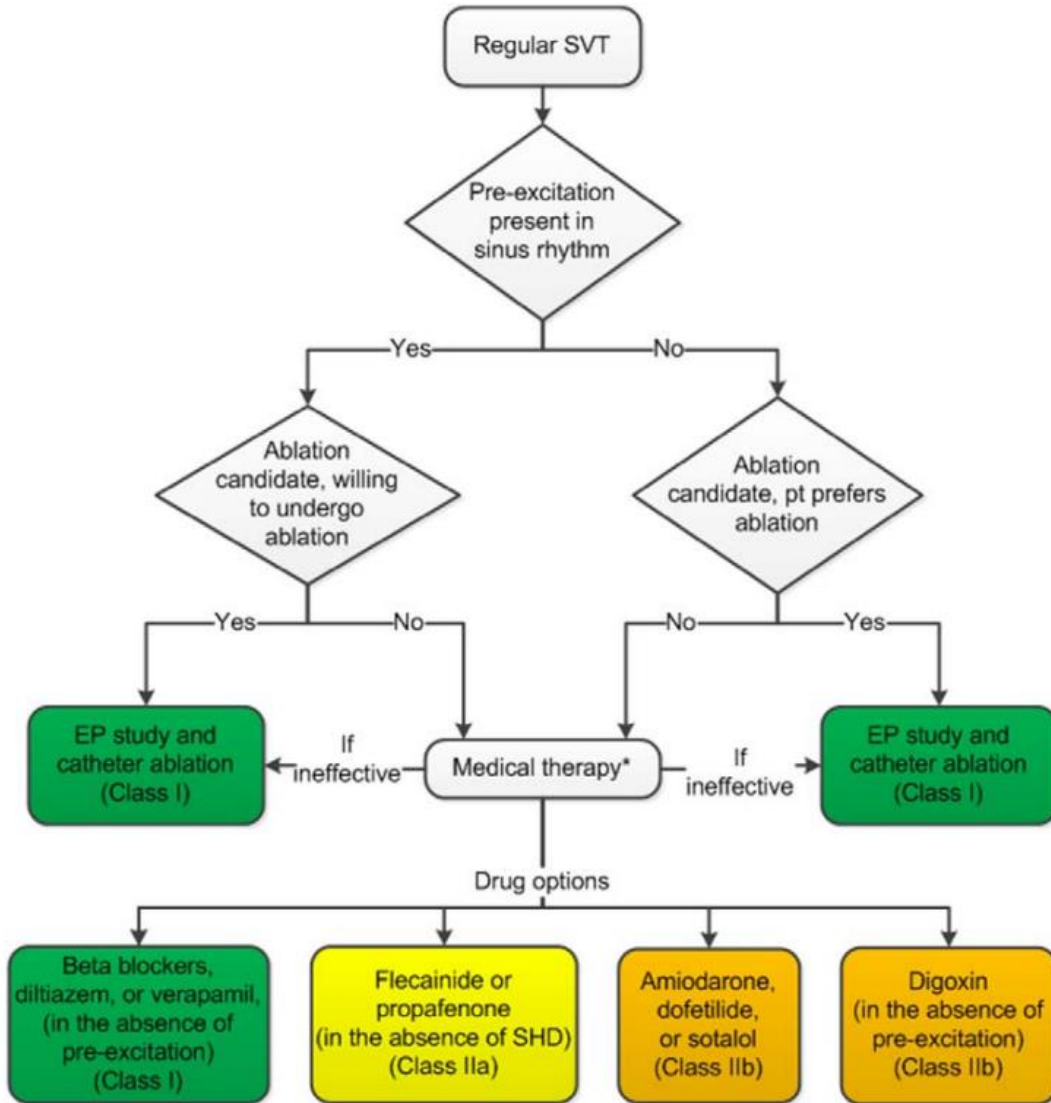


Figure 4: Ongoing management of SVT of unknown mechanism

⁴ 2015 ACC/AHA/HRS guideline for the management of adult patients with supraventricular tachycardia