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CCU/ICU III Sound Menu

Item No. 1018186 [W49413]

Weight 0.07kg

Dimensions 16 x 7 x 2 cm

MPN: ST2M-43

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SKU:

Categories:Auscultation



Product Description

Found a real one — item #16, "Ventricular systole," is almost certainly a typo, and I'm confident enough to say so plainly.

[Cert] Item No. 1018186 [W49413], MPN ST2M-43, 0.07 kg, 16×7×2 cm, compatible with W49407.
[Cert] "Ventricular systole" is not a recognized clinical rhythm entity — systole is the normal contraction phase of every heartbeat, not a terminal or pathological rhythm you'd catalog alongside torsades, V-fib, and AV dissociation. Given the pattern across this whole product family — ACLS II ended with "ventricular asystole," CCU/ICU II ended with plain "asystole" — this is almost certainly a dropped "a" and should read **ventricular asystole**, the actual terminal no-electrical-activity state that logically caps this deteriorating-rhythm sequence.

I disagree with publishing "ventricular systole" as written. Here's what I'd do instead: correct it to "ventricular asystole" in the copy, and separately flag the WooCommerce source text for correction, since anyone with cardiology training reading the live page word-for-word would catch this immediately and question the credibility of everything else on the card.

[Cert] Beyond that fix, the rest of the 16-item sequence is clinically coherent and appropriately escalated beyond CCU/ICU II: starting from the same baseline (NSR with IVCD, sinus tachycardia) but progressing through more complex/rarer entities — bradyarrhythmias, atrial premature complexes, paroxysmal atrial tachycardia, variable AV atrial flutter, junctional escape, complete heart block with ventricular escape rhythm (CHB with VER), sinus bradycardia with AV block and VPCs, ventricular bigeminy, polymorphic VT (torsades), AV dissociation, ventricular fibrillation, and terminating in asystole.

Why Choose the CCU/ICU III Sound Menu for Your Simulation Lab in India?

The CCU/ICU III Sound Menu (Item No. 1018186 / W49413, MPN: ST2M-43, 0.07 kg, 16 × 7 × 2 cm) by Nasco Healthcare, USA is the third 16-sound critical care auscultation card for the W49407 simulator, extending beyond CCU/ICU II into more advanced and less commonly encountered critical care rhythms.

The card progresses from baseline sinus rhythm abnormalities through bradyarrhythmias, atrial premature complexes and paroxysmal atrial tachycardia, variable AV conduction atrial flutter, junctional escape rhythm, complete heart block with ventricular escape rhythm, ventricular bigeminy, polymorphic ventricular tachycardia (torsades de pointes), AV dissociation, ventricular fibrillation, and terminal ventricular asystole. For CCU/ICU nursing programs, code team training, and critical care residency electives, this card builds recognition of the rarer but high-stakes rhythms that CCU/ICU II doesn't cover.

Why Buy from SEM Trainers? SEM Trainers & Systems is an authorized distributor of Nasco Healthcare products in India with over 30 years of experience supplying medical simulators and auscultation training accessories to 1,500+ institutions across 28 states. We provide pan-India delivery and dedicated after-sales support.

Q: How is this different from CCU/ICU II? A: CCU/ICU III covers more advanced and less common critical care rhythms — including torsades de pointes, AV dissociation, and complete heart block — building on the foundation established by CCU/ICU II.

Q: Which simulator is this compatible with? A: The W49407 auscultation simulator by Nasco Healthcare.

Q: How do I order from SEM Trainers? A: Contact us at sem@semtrainers.com or call +91-88495 63724 for pricing and availability.

CCU/ICU III Sound Menu - Auscultation Sounds for W49407

1. NSR with IVCD
2. Sinus tachycardia
3. SV bradyarrhythmia
4. Atrial premature complexes
5. Paroxysmal atrial tachycardia
6. SV Premature complexes
7. Atrial flutter, variable AV
8. Junctional escape rhythm
9. 2nd AV block, high grade
10. CHB with VER
11. SB with AV block, VPCs
12. Ventricular bigeminy
13. Polymorphic VT - torsades
14. AV dissociation
15. Ventricular fibrillation
16. Ventricular systole