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Occluded Artery Model

Item No. 1018304 [W43206]

Weight 0.5kg

Dimensions 6 x 6 x 18 cm

Brand WRS Group

MPN: 79145

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SKU:

Categories:Heart Health and Fitness Education

Product Description

The potentially deadly effects of high cholesterol are demonstrated with this persuasive model. The tube represents an artery constricted by plaque, which forms on artery walls when there is excess cholesterol in the blood. When the model is turned over, the blood in the artery slows or stops completely. An excellent tool for explaining the importance of keeping cholesterol under control. 2 3/4" x 6 7/8".

Occluded Artery Model (W43206) — Interactive Cholesterol & Blood Flow Demonstration Tool

The Occluded Artery Model (Item No. 1018304 [W43206], 0.5 kg) by WRS Group demonstrates the potentially deadly effects of high cholesterol with this persuasive, hands-on model. The tube represents an artery constricted by plaque, which forms on artery walls when there's excess cholesterol in the

blood.

An interactive demonstration that makes the danger tangible. When the model is turned over, the blood in the artery visibly slows or stops completely — turning an abstract concept into an immediate, physical demonstration that students and patients can see happen in real time.

An excellent tool for explaining why cholesterol control matters. Rather than relying on statistics or diagrams alone, this hands-on interaction gives a memorable, visceral understanding of how plaque buildup restricts blood flow and why managing cholesterol is medically important.

Size: 2¾" × 6?" — compact and easy to handle during one-on-one patient counseling or classroom demonstration.

Why Buy from SEM Trainers? SEM Trainers & Systems has over 30 years of experience supplying medical education resources to 1,500+ institutions across 28 states. We provide pan-India delivery and dedicated after-sales support.

Frequently Asked Questions

Q: How does this model demonstrate the effect of cholesterol? A: The tube represents an artery constricted by plaque; turning the model over shows blood flow slowing or stopping completely, giving an immediate visual demonstration of the danger.

Q: Is this suitable for one-on-one patient counseling? A: Yes — its compact size (2¾" × 6?") makes it practical for individual patient education as well as classroom demonstration.

Contact us at sem@semtrainers.com or call +91-88495 63724 for pricing and availability.