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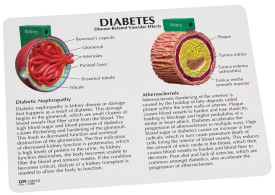

4-Piece Diabetes Model

Item No.	1019574 [W33387]
Weight	0.2kg
MPN:	4011

Read More

SKU:

Categories: Diabetic Teaching Tools

Product Description

Four piece diabetes model indicating structures and organs with vascular effects due to diabetes. Includes sectioned model of Bowman’s capsule (kidney), artery, nerve, eye (posterior section). Full

model size without handle: 3-1/2” x 2” x 2-1/8” Handle size: 4-15/16” x 1-13/16”

4-Piece Diabetes Model (W33387) — Diabetic Vascular Complications Teaching Set

The 4-Piece Diabetes Model (Item No. 1019574 [W33387], 0.2 kg) is a compact sectioned model set indicating structures and organs affected by the vascular effects of diabetes — giving students a hands-on way to understand how diabetes impacts the body beyond blood sugar levels alone.

Four key vascular-effect sites in one compact set. The model includes sectioned views of Bowman's capsule (kidney), an artery, a nerve, and the posterior section of the eye — covering the major organ systems where diabetic vascular complications commonly present: kidney (nephropathy), circulatory (vascular damage), nerve (neuropathy), and eye (retinopathy).

Compact and easy to handle. The full model measures 3-1/2" × 2" × 2-1/8" without the handle, with a 4-15/16" × 1-13/16" handle — small enough for easy handling during one-on-one patient education or small-group teaching sessions.

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: What diabetic complications does this model illustrate? A: Vascular effects on the kidney (Bowman's capsule), an artery, a nerve, and the eye (posterior section) — the major organ systems affected by diabetes-related vascular damage.

Q: Is this suitable for patient education, not just classroom teaching? A: Yes — its compact, handled design makes it practical for one-on-one patient consultations as well as classroom or group teaching.

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