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Basal Nucleus Model, Enlarged, 2 Parts

Item No. MG29930

Weight 2.2 lbs

Make: Nasco Healthcare, USA

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SKU:

Categories: Brain and Nervous system



Product Description

A model enlarged several times its natural size for the study of deep neuroanatomy. It is made up of two parts that clearly show, with the help of different colors, the main anatomical structures, such as the caudate nucleus, the lentiform nuclei and the knee of the capsule. internal. The main structures are numbered and listed on an informative card for easy understanding. Accompanying an interactive 3D anatomical model with augmented reality is a great tool to encourage learning and support. This

platform allows students to engage in comparative analysis of anatomical models as they compare and contrast the structure of individual organs. This initiative also provides a platform for continuing education, providing opportunities for all students to increase their knowledge of anatomy, physiology and pathophysiology. One-Year Warranty Ship Weight (LBs): 2.2 lbs. Dimensions. (Inches): 4.72 x 4.72 x 7.87