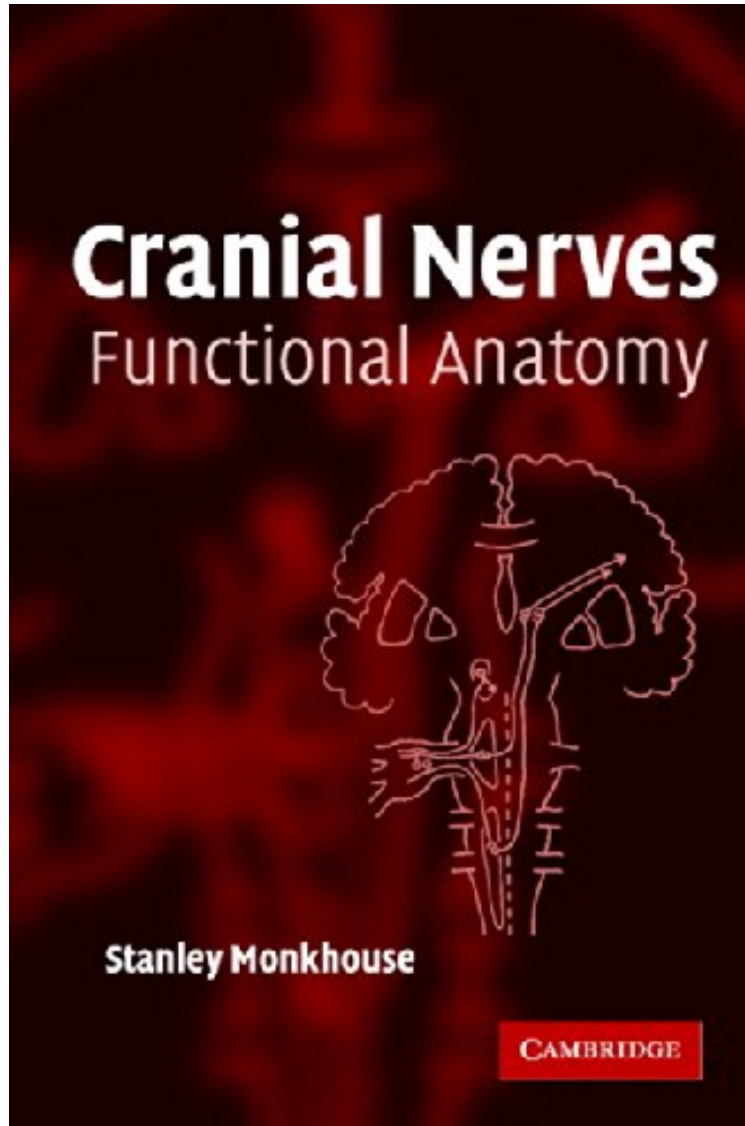


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Cranial Nerves: Functional Anatomy

Stanley Monkhouse

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Stanley Monkhouse : Cranial Nerves: Functional Anatomy before purchasing it in order to gauge whether or not it would be worth my time, and all praised Cranial Nerves: Functional Anatomy:

Cranial nerves are involved in head and neck function, and processes such as eating, speech and facial expression. This clinically oriented survey of cranial nerve anatomy and function was written for students of medicine, dentistry and speech therapy, but will also be useful for postgraduate physicians and GPs, and specialists in head and neck

healthcare (surgeons, dentists, speech therapists etc.). After an introductory section surveying cranial nerve organisation and tricky basics such as ganglia, nuclei and brain stem pathways, the nerves are considered in functional groups: (1) for chewing and facial sensation; (2) for pharynx and larynx, swallowing and phonation; (3) autonomic components, taste and smell; (4) vision and eye movements; and (5) hearing and balance. In each chapter, the main anatomical features of each nerve are followed by clinical aspects and details of clinical testing. Simple line diagrams accompany the text. Detailed anatomy is not given.

About the Author D.O.B. 6th June 1950. One time examiner at Royal Colleges of Surgeons of England, Ireland; Universities of Nottingham, Leeds, Newcastle upon Tyne, London, Belfast, Dublin (Trinity College), National University of Ireland, King AbdulAziz University (Jeddah, Saudi Arabia), Amman (Jordan), King Faisal University (Dammam, Saudi Arabia).