

CRANIAL NERVES



DR. KHALEEL ALYAHYA



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The twelve cranial nerves are essential for any medical specialties since they are controlling so many body functions. The nerves are found in the peripheral nervous system, and they are projecting from the brain. Their names are related to their functions, and they are identified numerically in roman numerals as I-XII.

The function of the cranial nerves is to provide sensory and motor innervation to the structures of the head and neck. Only the vagus nerve travels beyond the head and neck to innervate thoracic and abdominal viscera.

This book is intended to medical students, dental students, and other medical disciplines in healthcare, who want to understand the fundamental of cranial nerves with key insights into the details of the nerves. The book is meant to provide a bridge between the healthy cranial nerves with normal functions and the clinical applications resulting from damage and paralysis to the nerves.

The book would be a primary resource and a quick reference to those who are interested to learn more about cranial nerves including anatomy and clinical applications and examinations.

ABOUT AUTHOR

Dr. Khaleel Alyahya is an academic faculty, career consultant and author of several books in medicine and medical fields. He is currently working as a faculty member at King Saud University College of Medicine, one of the most prestigious and high-ranking medical schools in MENA region. Dr. Alyahya first interest in teaching, and he has more than 10 years experiences in teaching several graduate and undergraduate medical courses including anatomy and clinical neuroanatomy. Dr. Alyahya has one PhD degree and several master degrees, and his teaching style is always placing students at the center of attention with practical and engagements.



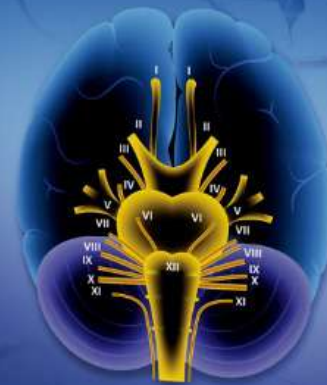
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ISBN: 978-9953-0-1111-1

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FIRST EDITION



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TAWQEEQ PUBLISHING HOUSE
JEDDAH 2022