



Eustachian tube - the structure. function and role in otitis media (translated version) (Chinese Edition)

By CHEN JIA XIANG DENG YI

Hardcover. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Hardcover. Pub Date :2009-12-01 Pages: 172 Publisher: People's Health Publishing House title: eustachian tube - structure. function and role in otitis media (translation) Original Price: 46.00 yuan Author: Chenjia details etc. Translation Publishing House: People's Health Publishing House Publication Date :2009-12-1 ISBN: 9787117121309 Number of words: 362000 Page: 172 Edition: 1 Binding: Hardcover format: the size and weight of the 16 products: Editor's Summary eustachian tube in ear physiology. pathophysiology. pathogenesis. treatment and prevention plays a key role. Many middle ear disease. such as acute and chronic suppurative otitis media. secretory otitis media. pressure injury otitis media patulous eustachian tube. etc. there are many issues yet to be resolved. Dr. Bluestone demonstrated understanding of the eustachian tube can help clinicians to correctly handle and middle ear disease of the nasal cavity. nasopharynx. and palate. The book reflects the current on the latest research results in this area. evidence-based. system. gives a comprehensive overview of eustachian tube system anatomy. physiology. pathophysiology. diagnostic tests. and middle ear disease research progress. put forward insights of the diagnosis and treatment of many common middle...



READ ONLINE

Reviews

The most effective pdf i ever go through. It is probably the most incredible book i have got study. You wont sense monotony at at any time of the time (that's what catalogues are for relating to if you check with me).

-- **Ahmad Heaney**

It becomes an remarkable publication that we have possibly go through. It is among the most remarkable book i actually have read through. Your lifestyle period will likely be transform when you total reading this publication.

-- **Dominique Bergstrom**