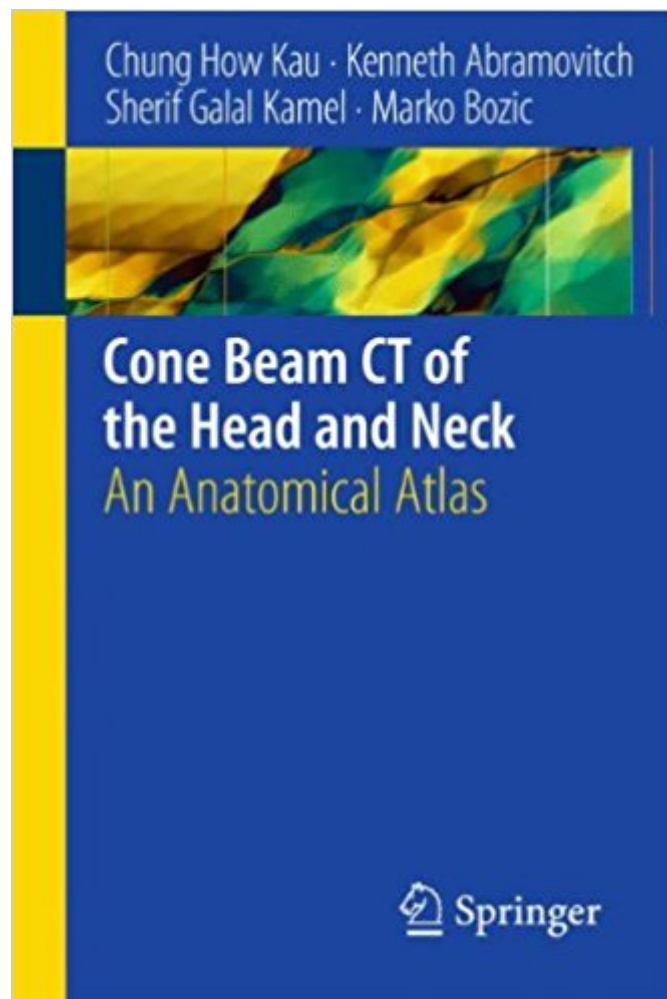




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Cone Beam CT Of The Head And Neck: An Anatomical Atlas



Synopsis

'Cone Beam CT of the Head and Neck' presents normal anatomy of the head using photographs of cadavers and CBCT images in sagittal, axial and coronal planes with the anatomic structures and landmarks clearly labelled. Important structures and regions are presented in detailed view. The photographs of human tissue (based on slicing of cadaveric heads) combined with CBCT images have not been used previously for an atlas of anatomy. Scanned objects with the possibility of 3D reconstruction present better understanding of the anatomy.

Book Information

Paperback: 66 pages

Publisher: Springer; 2011 edition (March 9, 2011)

Language: English

ISBN-10: 3642127037

ISBN-13: 978-3642127038

Product Dimensions: 5 x 0.2 x 7.5 inches

Shipping Weight: 7.8 ounces (View shipping rates and policies)

Average Customer Review: 3.0 out of 5 stars 1 customer review

Best Sellers Rank: #2,981,998 in Books (See Top 100 in Books) #55 in [Books > Medical Books > Dentistry > Oral Radiology](#) #142 in [Books > Textbooks > Medicine & Health Sciences > Medicine > Clinical > Surgery > Oral & Maxillofacial](#) #190 in [Books > Medical Books > Medicine > Surgery > Oral & Maxillofacial](#)

Customer Reviews

'Cone Beam CT of the Head and Neck' presents normal anatomy of the head using photographs of cadavers and CBCT images in sagittal, axial and coronal planes with the anatomic structures and landmarks clearly labelled. Important structures and regions are presented in detailed view. This is the first book with photographs of human tissue (based on slicing of cadaveric heads) combined with CBCT images.

Professor Chung How KAU completed his dental training at the Faculty of Dentistry at the National University of Singapore after having received general practice in Cardiff, Wales. He actively contributes and publishes in the orthodontic literature with over 100 peer-reviewed publications, conference papers and lectures. In 2006, he was honored by the Hungarian Orthodontic Society. Professor Kau is the winner of two prestigious research prizes of the British Orthodontic Society -

the Chapman (2002) and Houston (2006) and received two research awards from the American Association of Orthodontists - the AAO Faculty Development Award (2006) and Southwestern Society of Orthodontist Research Award (2007). His research lab is in possession of US \$ 250,000 worth of imaging equipment which includes the 3D Sirona Galileos cone beam scanner of the 3dMD surface imaging device. Professor KAU completed an AMBA accredited Business Program from the Leeds University Business School in 2003. He is a fully registered specialist and dentist in the United Kingdom and Singapore. He also participates in the Faculty Practice at the Dental Branch, University of Texas Health Science Center. Marko BOZIC, MD: is a resident of maxillofacial surgery at the University Medical Centre in Ljubljana, Slovenia. He has finished the study of medicine in 2004 at the Medical Faculty in Ljubljana where he is currently finishing his Dental Medicine study and his PhD. Fulbright Scholar (UTHSC) Sherif Calal KAMEL, DDS MFDS RCSEd received his education in the UK; International Research Scholarship (UTHSC) Kenneth ABRAMOVITCH; DDS MS is an Associate Professor and Head of Section (Oral Maxillofacial Radiology) at the Texas University, Houston, TX, USA.

The atlas has got limited anatomical details than expected. Not worth of the money charged! The authors can give interactive CDs along with the book which will help a beginner.

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