An Atlas on Cephalometric Landmarks - Basavaraj Phulari 2013-03-30

Cephalometry is an imaging technique used in orthodontics to measure the size and spatial relationships of the head, jaws and teeth, making use of landmarks or points on the skull. It is used for diagnosis, treatment planning and evaluating dentofacial changes during treatment. This book focuses on understanding the different cephalometric landmarks/points. Beginning with an introduction to the technique and classification of the landmarks, the following chapters explain each point in detail, by section of the head - cranial bones, facial bones.
and dentition, soft tissue, cervical bones and pharynx. The final sections discuss the different types of imaging used to trace cephalometric landmarks and their applications. Key points

Presents technique of cephalometry to diagnose, and plan and evaluate treatment in orthodontics

Describes every landmark by section of the head, including abbreviation, definition and applications

Compares alternative radiological imaging techniques

Includes more than 350 colour images and illustrations

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Three-Dimensional Cephalometry-Gwen R.J. Swennen 2005-12-10

This richly illustrated colour atlas and manual provides orthodontists, maxillofacial and plastic craniofacial surgeons, genetic dysmorphologists and medical anthropologists with exhaustive information on all
aspects of three-dimensional cephalometric analysis of hard and soft tissues. The book offers practical, straightforward "step-by-step" guidance for both clinicians and researchers interested in 3-D assessment of the head and face.

**Orthodontics**-Basavaraj Subhashchandra Phulari 2011-05-30 Comprehensive textbook on facial development, orthodontic diagnosis and treatment planning. Includes complementary MCQs booklet and contributions from leading international experts.

**An Atlas and Manual of Cephalometric Radiography**-Thomas Rakosi 1982


It covers the lateral cephalometric radiogram and the P-A and S-V radiograms, using a series of radiographic images and tracings, comparisons of radiographic images and photographs, and pictures of dissected dry skulls to assist in understanding the relationship between the cephalometric landmarks and surrounding structures. Intended for undergraduate dental students, postdoctoral residents in orthodontists and pedodontists, periodontists, oral surgeons, plastic surgeons, general dentists, and researchers in these fields. No index. Annotation copyrighted by Book News, Inc., Portland, OR

**Pocket Atlas of Dental Radiology**-Friedrich A. Pasler 2011-01-01 In this age of highly specialized medical imaging, an examination of the teeth and alveolar bone is almost unthinkable without the use of radiographs. This highly informative and easy-to-read book with a collection of 798 radiographs, tables, and photos provides a myriad of problem-solving tips.
concerning the fundamentals of radiographic techniques, quality assurance, image processing, radiographic anatomy, and radiographic diagnosis. Information is easy to find, enabling the reader to literally get a grasp of essential new knowledge in next to no time. The dental practice team now has a pocket consultant at its fingertips, providing practical ways to incorporate new techniques into daily practice. A fine-tuned didactic concept Each topical concept is printed compactly on a double-page spread On the left: concise and highly instructive text On the right: informative, high-quality illustrations Main topics include: Examination strategies, radiation protection, quality assurance Conventional and digital radiographic techniques Radiographic anatomy: The problems of object localization and how to solve them Recent research with conventional radiography, CT, MRI, etc. Normal variations and pathologic conditions as viewed with the various imaging techniques A concise and up-to-date presentation of modern dental radiology

**Orthodontic Cephalometry**
Athanasiou E. Athanasiou 1995-01 Describes the theoretical basis of cephalometric radiography, methodology, limitations and sources or error, using radiographs and line diagrams. Orofacial anatomy and pathology, clinical applications and possible complications are also covered by the text, and case histories are presented.

**Handbook on Craniofacial Superimposition**
Damas Sergio 2016-09-10 This is the first comprehensive guide to a new soft computing technique which is used in complex forensic cases. The chapters include detailed technical and practical overviews, and discussions about the latest tools, open problems and ethical and legal issues involved. The book is closely associated with a successful research initiative, MEPROCS, and it will be of interest to researchers and
practitioners in forensic medicine and computational intelligence.

**Radiographic Cephalometry**-Alexander Jacobson 2006 Accompanying CD-ROM contains ... "an 'average' template and larger and smaller 'normal' templates ... Also provided are instructions for the digital application of the templates to accommodate skulls of all sizes."--Page ix.

**Cephalometry in Orthodontics**-Katherine Kula 2018-08


**Handbook of Cephalometric Superimposition**-Herman S. Duterloo 2011 "Superimposition of cephalometric images is the universally used method for demonstrating and evaluating growth and treatment outcomes in the dentofacial complex in individual patients. However, traditional procedures for cephalometric superimposition are based on the use of periosteally located landmarks or their dependant substitutes, which are unstable over time. This renders interpretation of pretreatment-to-posttreatment changes unreliable. The structural method of superimposition, developed and introduced by Arne Björk and based largely on longitudinal implant studies, is the only evidence-based method of superimposition, and it provides individualized, far-reaching insight into growth and treatment changes. Reliable measurement of local, actual changes in direction and amount is possible, allowing interpretation of the biologic events that took place. This book provides a critical, in-depth review of the history of cephalometric
superimposition and the background and development of the structural method; demonstrates how to apply the structural method; and provides help and instruction for correct interpretation of the resulting superimpositions. Accurate cephalometric tracings and superimpositions represent the best way to demonstrate and evaluate changes resulting from dentofacial skeletal growth and treatment. This book will help readers to produce superimpositions with maximal accuracy, based on the best available scientific biologic evidence."--Publisher.

**Textbook of Craniofacial Growth**-Sridhar Premkumar 2011-06-01 Step by step guide through the stages of craniofacial growth, with comprehensive flow charts and well-illustrated diagrams.

**History of Orthodontics**-Basavaraj Subhashchandra Phulari 2013-06-30 Orthodontics is a sub-specialty of dentistry that deals with the treatment of misaligned teeth. This book describes the history and evolution of orthodontics. Beginning with an introduction to the history of dentistry in general, the following chapters look at the history of orthodontics in different parts of the world, including the USA, UK and parts of Europe. The following sections describe the evolution of key aspects within orthodontics including cephalometrics, removable and fixed appliances and cleft palate. Separate chapters are dedicated to the contributions of eminent inventors in the field. The development of more recent advances in orthodontics such as invisalign and dental lasers is also covered. This book includes more than 180 photographs, tables and illustrations, as well as extensive references for further reading. Key points Guide to the history and evolution of orthodontics Dedicated chapters cover developments in the USA, UK and Europe More recent advances in orthodontics are included Extensive references for further reading
Facial Aesthetics-Farhad B. Naini 2011-01-14 Facial Aesthetics: Concepts and Clinical Diagnosis is a unique new illustrated resource for facial aesthetic surgery and dentistry, providing the comprehensive clinical textbook on the art and science of facial aesthetics for clinicians involved in the management of facial deformities, including orthodontists, oral and maxillofacial surgeons, plastic and reconstructive surgeons and aesthetic dentists. It aims to provide readers with a comprehensive examination of facial aesthetics in the context of dentofacial and craniofacial diagnosis and treatment planning. This aim is achieved through coupling meticulous research and practical clinical advice with beautifully drawn supporting illustrations and diagrams. Structured over 24 logically arranged and easy-to-follow chapters, Part I of Facial Aesthetics covers the historical evidence for facial aesthetic canons and concepts in depth. It incorporates all aspects relevant to the work of the clinician, including the philosophical and scientific theories of facial beauty, facial attractiveness research, facial expression and the psychosocial ramifications of facial deformities. Part II of the book then goes on to examine clinical evaluation and diagnosis in considerable detail under four sections, from the initial consultation interview and acquisition of diagnostic records (section 1), complete clinical examination and analysis of the craniofacial complex (section 2), in depth analysis of each individual facial region using a top-down approach (section 3) and finally focussing on smile and dentogingival aesthetic evaluation (section 4). An in-depth, thoughtful, practical and absorbing reference, Facial Aesthetics will find an enthusiastic reception among facial aesthetic surgeons and aesthetic dentists with an interest in refining their understanding and appreciation of the human face and applying practical protocols to their clinical diagnosis and treatment planning. Key features: Examines facial aesthetics in a clinical context Promotes an
interdisciplinary approach to facial aesthetic analysis
Detailed description of the systematic clinical evaluation of the facial soft tissues and craniodentoskeletal complex
Detailed, step-by-step aesthetic analysis of each facial region In-depth analysis of 2D and 3D clinical diagnostic records Evidence-based approach, from antiquity to contemporary scientific evidence, to the guidelines employed in planning the correction of facial deformities Treatment planning from first principles highlighted Clinical notes are highlighted throughout Clearly organized and practical format Highly illustrated in full colour throughout

Craniofacial 3D Imaging
Onur Kadioglu 2019-01-28
This book is designed to serve as an up-to-date reference on the use of cone-beam computed tomography for the purpose of 3D imaging of the craniofacial complex. The focus is in particular on the ways in which craniofacial 3D imaging changes how we think about conventional diagnosis and treatment planning and on its clinical applications within orthodontics and oral and maxillofacial surgery. Emphasis is placed on the value of 3D imaging in visualizing the limits of the alveolar bone, the airways, and the temporomandibular joints and the consequences for treatment planning and execution. The book will equip readers with the knowledge required in order to apply and interpret 3D imaging to the benefit of patients. All of the authors have been carefully selected on the basis of their expertise in the field. In describing current thinking on the merits of 3D craniofacial imaging, they draw both on the available scientific literature and on their own translational research findings.

Medical Image Computing and Computer-Assisted Intervention - MICCAI
2006-Rasmus Larsen
2006-09-21 The two-volume set LNCS 4190 and LNCS 4191 constitute the refereed proceedings of the 9th
International Conference on Medical Image Computing and Computer-Assisted Intervention, MICCAI 2006. The program committee carefully selected 39 revised full papers and 193 revised poster papers for presentation in two volumes. This second volume collects 118 papers related to segmentation, validation and quantitative image analysis, brain image processing, and much more.


**Three-Dimensional Cephalometry** - Gwen R.J. Swennen 2005-08-10 This richly illustrated colour atlas and manual provides orthodontists, maxillofacial and plastic craniofacial surgeons, genetic dysmorphologists and medical anthropologists with exhaustive information on all aspects of three-dimensional cephalometric analysis of hard and soft tissues. The book offers practical, straightforward "step-by-step" guidance for both clinicians and researchers interested in 3-D assessment of the head and face.

**Textbook of Orthodontics** - Gurkeerat Singh 2008-12-01
The Glossary of Prosthodontic Terms
Academy of Prosthodontics
1994

Kevin Arce
2020-09-28
This issue of the Atlas of the Oral and Maxillofacial Surgery Clinics of North America focuses on Computer Aided Oral and Maxillofacial Surgery, and is edited by Dr. Kevin Arce. Articles will include:

Computer Vision - ECCV 2018 Workshops
Laura Leal-Taixé
2019-01-22
The six-volume set comprising the LNCS volumes 11129-11134 constitutes the refereed proceedings of the workshops that took place in conjunction with the 22nd European Conference on Computer Vision (ECCV 2018) in Munich, Germany.
with the 15th European Conference on Computer Vision, ECCV 2018, held in Munich, Germany, in September 2018. 43 workshops from 74 workshops proposals were selected for inclusion in the proceedings. The workshop topics present a good orchestration of new trends and traditional issues, built bridges into neighboring fields, and discuss fundamental technologies and novel applications.

Orthodontic Treatment of the Class II Noncompliant Patient - Moschos A. Papadopoulos 2006 This comprehensive and practical reference provides up-to-date information on the techniques available for the treatment of the Class II noncompliant orthodontic patient. It covers all the clinically relevant information needed by the practicing orthodontist, including: mode of action, indications and contra-indications, advantages and disadvantages of each appliance. No other such text is currently available. Describes fixed functional appliances, which act in both arches to advance the mandible. Describes distalization appliances, which act only in the maxillary arch to move molars distally, including: Pendulum, Distal Jet, Keles Slider, magnets and superelastic coils. Reviews the possibilities of using implants for absolute anchorage. Provides analysis of the evidence-based efficiency of appliances. Written by an international group of contributors from the USA, Canada, Europe, Hong Kong, Brazil and Australia. Illustrated in full-color throughout.


Computer Analysis of Images and Patterns - André Gagalowicz 2005-09-27 This volume presents the proceedings of the 11th International Conference on Computer Analysis of Images and Patterns (CAIP 2005). This conference - ries started about 20 years ago in Berlin.
Initially, the conference served as a forum for meetings between scientists from Western and Eastern-block countries. Nowadays, the conference attracts participants from all over the world. The conference gives equal weight to posters and oral presentations, and the selected presentation mode is based on the most appropriate communication medium. The program follows a single-track format, rather than parallel sessions. Non-overlapping oral and poster sessions ensure that all attendees have the opportunity to interact personally with presenters. As for the numbers, we received a total of 185 submissions. All papers were reviewed by two to four members of the Program Committee. The final selection was carried out by the Conference Chairs. Out of the 185 papers, 65 were selected for oral presentation and 43 as posters. CAIP is becoming well recognized internationally, and this year’s presentations came from 26 different countries. South Korea proved to be the most active scientifically with a total of 16 accepted papers. At this point, we wish to thank the Program Committee and additional referees for their timely and high-quality reviews. The paper mission and review procedure was carried out electronically. We also thank the invited speakers Reinhardt Koch and Thomas Vetter for kindly accepting to present invited papers.

Surgical Approaches, and more!

**Clinical Atlas of ENT and Head & Neck Diseases**-PS Saharia 2013-07-30 This atlas and text is a practical guide to otolaryngology for medical trainees. Divided into seven sections, each part is dedicated to a different area in the head and neck - nose, paranasal sinuses, pharynx, larynx, ear and neck, with a final section on endoscopy. Each chapter begins with the anatomy, physiology and pathology of the region, followed by detailed discussion on the investigation, diagnosis and treatment of associated diseases and disorders. The interactive DVD ROM includes four Powerpoint presentations, as well as videos of surgical procedures. 400 full colour images and illustrations enhance learning. Key points Practical guide to ENT and head and neck diseases for trainees Detailed discussion on each region of the head and neck, and associated diseases Interactive DVD includes Powerpoint presentations and surgical videos Includes 400 full colour photographs and illustrations

**Orthodontics: Diagnosis of and Management of Malocclusion and Dentofacial Deformities**-Om Prakash Kharbanda 2019-09-25 The second edition is expanded and rejuvenated with a greater focus on PG students, orthodontic educators, UG students and practitioners. The book covers entire panorama of science and clinical practice of orthodontics, from basics to clinical, presented in 58 chapters organised in 15 sections. The information is provided in-depth, literature supported, complimented with real life scenarios and case reports. A special effort has been made to include structured information on subjects of relevance which are much talked about but found only in journals.

**3D Virtual Treatment Planning of Orthognathic Surgery**-Gwen Swennen
This color atlas and manual provides clinicians with systematic, standardized, but also individualized step-by-step guidance on 3D virtual diagnosis, treatment planning, and outcome assessment in patients undergoing orthognathic surgery for maxillofacial deformities. Drawing on 20 years of experience, the authors elucidate the clinical potential of the approach while also highlighting current pitfalls and limitations. The opening two chapters discuss the 3D imaging workflow and its integration into daily clinical routine and comprehensively describe cone-beam CT virtual diagnosis. The stepwise 3D virtual planning of orthognathic surgery and transfer of the 3D virtual treatment plan to the patient in the operating room are then thoroughly explained, and the unprecedented potential of 3D virtual evaluation of treatment outcome, documented. Finally, after provision of all this essential background information, the closing chapter illustrates the application of the 3D virtual approach in different types of maxillofacial deformity. Orthodontists and orthognathic and orthofacial surgeons will find 3D Virtual Treatment Planning of Orthognathic Surgery to be a superb guide and resource.

Oral Radiology-Stuart C. White 2009 With more than 1,000 high-quality radiographs and illustrations, Oral Radiology: Principles and Interpretation, 7th Edition visually demonstrates the basic principles of oral and maxillofacial radiology along with their clinical application. First, you'll gain a solid foundation in radiation physics, radiation biology, and radiation safety and protection. Then you'll learn intraoral and extraoral imaging techniques, including specialized techniques such as MRI and CT. The second half of the book focuses on how to recognize the radiographic features of pathologic conditions and interpret radiographs accurately. This edition also includes new chapters on forensics and cone-beam imaging. Written by oral
radiology experts Stuart White and Michael Pharoah, this bestselling book helps you provide state-of-the-art care! An easy-to-follow format simplifies the key radiographic features of each pathologic condition, including location, periphery, shape, internal structure, and effects on surrounding structures - placed in context with clinical features, differential diagnosis, and management. UPDATED information addresses the etiology and diagnosis of diseases and pathologic conditions in the orofacial region. Updated coverage of all aspects of oral radiology includes the entire predoctoral curriculum. A wide array of radiographs including advanced imaging such as MRI and CT. Hundreds of drawings are updated and rendered in full color. Case studies apply imaging concepts to real-world scenarios. Expert contributors include many authors with worldwide reputations. Chapter bibliographies and suggested readings make it easier to conduct further research. NEW chapter on cone-beam imaging keeps you current with emerging field requirements. NEW coverage of cone beam computed tomography (CBCT) includes more of the normal anatomy of cross-sectional images of the maxilla and mandible along with variations of normal anatomy. NEW! An eBook version makes the content interactive and portable, and shows radiographs in high resolution.

Contemporary Treatment of Dentofacial Deformity- William R. Proffit 2003 This new full-color reference and textbook on orthodontics and orthognathic surgery includes the latest content on surgical orthodontic techniques. Presenting the most comprehensive and sophisticated information available, it explores the integrated orthodontic and surgical management of patients with dentofacial deformity. Includes an entire section on diagnosis and treatment planning - with a strong emphasis on the diagnosis of soft tissue problems. Explains methods
for treating certain dentofacial deformities with distraction osteogenesis. Provides current information on integrated treatment, where the orthodontist, the oral and maxillofacial surgeon, and/or the plastic surgeon work as a team to achieve the ideal result for each patient. Discusses the newest computer technology for prediction/imaging techniques to view the probable "after" results before treatment ever begins. Includes up-to-date content on surgical complications and how to manage these problems. Real-life case studies visually take the reader from pre-treatment to post-treatment for the many techniques taught in the book. Provides content on adolescent growth and its relation to orthodontic treatment, maturational changes, and the treatment of asymmetric facial deformities with surgery and orthodontics. Includes colorful cephalometric tracings to illustrate the before-and-after results of surgery. Pre- and post-surgery cephalometric radiographs show the changes to the structures of the face and jaws. Full-color images bring the tangible results of orthodontic and oral surgery treatment to life.

**Medical Uses of Statistics**
John C. Bailar III 2019-05-20
This work explains the purpose of statistical methods in medical studies and analyzes the statistical techniques used by clinical investigators, with special emphasis on studies published in "The New England Journal of Medicine". It clarifies fundamental concepts of statistical design and analysis, and facilitates the understanding of research results.

**Artificial Intelligence in Medicine**
Silvia Miksch 2005-07-14
This book constitutes the refereed proceedings of the 10th Conference on Artificial Intelligence in Medicine in Europe, AIME 2005, held in Aberdeen, UK in July 2005. The 35 revised full papers and 34 revised short papers presented together with 2 invited contributions were
carefully reviewed and selected from 148 submissions. The papers are organized in topical sections on temporal representation and reasoning, decision support systems, clinical guidelines and protocols, ontology and terminology, case-based reasoning, signal interpretation, visual mining, computer vision and imaging, knowledge management, machine learning, knowledge discovery, and data mining.

**Bolton Standards of Dentofacial Developmental Growth** - Birdsall Holly Broadbent 1975-01-01

**Handbook of Orthodontics** - Martyn T. Cobourne 2015-10-02 The second edition of the popular Handbook of Orthodontics continues to offer readers a highly accessible introduction to the subject of clinical orthodontics. Comprehensive and compact, this book is ideal for dental undergraduates, postgraduate students of orthodontics and orthodontic therapists, as well as general dental practitioners with an interest in the field. Portable format makes the book ideal for use as an 'on-the-spot' quick reference. Provides comprehensive coverage of clinical orthodontics ranging from diagnosis and treatment planning through contemporary removable and fixed appliances to cleft lip and palate. Covers the scientific basis of orthodontics in detail with particular focus on embryology, craniofacial development, growth and the biology of tooth movement. Presents over 500 illustrations and photographs - many previously unpublished - to help explain and illustrate specific points. Chapters fully updated throughout to reflect the recent advances in evidenced-based practice and new areas of knowledge, particularly in digital imaging, appliance systems and craniofacial biology. Ideal for all members of the orthodontic community, ranging from junior postgraduate trainees to experienced practitioners. Also suitable for senior dental undergraduates considering a career in orthodontics. A new
chapter on evidence-based medicine explains how to assess clinical research correctly and appraise the literature. Covers new appliance systems in orthodontics, including customized appliances and aligners. Expanded selection of clinical cases for each class of malocclusion, including over 100 new figures. New 'pull out' boxes summarize the best available clinical evidence, making quick reference and learning even easier. Important references are highlighted and their impact explained in the bibliography.

**Cone Beam Computed Tomography**-Prashant P Jaju
2015-05-10 Cone Beam Computed Tomography is an imaging technique in which x-rays diverge to form a cone. Cone Beam Computed Tomography: A Clinician’s Guide to 3D Imaging is a concise, highly illustrated manual on this increasingly important form of imaging in dentistry. Divided into twelve chapters, the book begins with a history of Cone Beam Computed Tomography, followed by chapters on the physics and apparatus of CBCT and the need for CBCT in dentistry. Further chapters cover the role of CBCT in specific sub-specialties of dentistry, and a glossary provides an explanation of CBCT terminology. The role of CBCT in prosthodontics, orthodontics and airway analysis, endodontics and caries diagnosis, oral and maxillofacial pathologies, periodontal disease and forensic odontology, is described in detail. This book also brings the reader up to date on possible future applications of CBCT in dentistry. Cone Beam Computed Tomography: A Clinician’s Guide to 3D Imaging includes 180 full colour images and illustrations, further enhancing this invaluable resource for dentists. Key Points: Concise guide to 3D imaging in dentistry. Includes a history and basics of CBCT, as well as the role of CBCT in various dentistry sub-specialties. 189 full colour images and illustrations.

**Orthodontic Diagnosis**- on October 28, 2021 by guest
Thomas Rakosi 1993-01-01 An illustrated guide for the complex process of orthodontic diagnostics and indication. The total process of treatment planning including the scientific bases is pictorially described. Beside the conventional methods of examination and model analysis, emphasis is placed on the cranio-facial growth processes, the aetiology of malocclusions and on the importance of functional analysis. The following three aspects are described in detail in this book: Growth of the Facial Skeleton - types of treatment which promote or guide growth. In order to control these natural processes artificially, a precise understanding of them is required. Aetiology of the Malocclusion - the various types of causative therapy and the elimination of the causes. Functional Analysis - many malocclusions are a result of dysfunctions. As a variety of methods are available for treating dysfunctions, functional analysis is taken very seriously.


The Atlas of Oral and Maxillofacial Radiology presents an extensive case collection of both common and less common conditions of the jaws and teeth. Focusing on the essentials of radiologic interpretation, this is a go-to companion for clinicians in everyday practice who have radiologically identified a potential abnormality, as well as a comprehensive study guide for students at all levels of dentistry, surgery and radiology. Key Features

- Unique lesion-based problem solving chapter makes this an easy-to-use reference in a clinical setting
- Includes 2D intraoral radiography, the panoramic radiograph, cone beam CT, multidetector CT and MRI
- Multiple cases are presented in order to demonstrate the variation in the radiological appearances of conditions affecting the jaws and teeth
- Special focus on conditions where diagnostic imaging may substantially contribute to diagnosis

The text includes a comprehensive chapter
dedicated to the temporomandibular joint. Since imaging in dentistry, especially cone beam CT, often demonstrates the sinonasal structures, upper aerodigestive tract morphology, skull base and cervical spine, chapters dedicated to these regions are also included. Covering panoramic radiograph and orofacial cone beam CT radiologic anatomy in detail, the Atlas of Oral and Maxillofacial Radiology is a must-have companion for all practitioners and students alike.