

# Free pdf Orthodontic management of the dentition with the preadjusted appliance Copy

the field of orthodontics has conventionally been considered as the management of the dentition in its entirety and yet most orthodontic cases can be seen as the composite of problems associated with the orientation and development of individual teeth previous texts have described the techniques and appliances used in both extraction and non extraction cases but never before have these been discussed in terms of the treatment mechanics of each tooth involved this work focuses on these aspects of the orthodontic management of the dentition this practical highly illustrated guide presents an innovative organized approach to essential topics in orthodontics such as crowding spacing tooth size discrepancies and management of common ectopic eruption problems and impactions its unique approach focuses on the treatment mechanics of each individual tooth involved rather than the dentition as a whole addresses the management of individual teeth within the dentition using the preadjusted appliance the most popular orthodontic appliance worldwide written by an internationally known and respected author team for an expert authoritative treatment of the subject focuses on situations frequently seen in the day to day practice of orthodontics making this book clinically relevant for practitioners illustrates the practical application of the procedures discussed with 30 real world case studies lavishly illustrated with high quality color photographs and clear line diagrams to clarify important concepts this multiauthor clinical guide provides an evidence based overview of orthodontic management during development of the dentition it begins with an illustrated account of normal dental development and then covers the management of problems that are commonly seen during this process these include acquired problems such as caries space loss and dental trauma developmental anomalies including variation in tooth number and eruption defects in addition detailed consideration is given to the interceptive management of class ii and class iii malocclusion and transverse discrepancies there is an emphasis on evidence based management of these developmental problems and each chapter is richly illustrated with clinical examples the sequel to orthodontic treatment mechanics this book covers the clinical application of the pre adjusted appliance to problems related to the dentition it provide an overview the clinical problems that arise within each group of teeth including missing broken or misshapen teeth with full color photographs that illustrate management includes fully detailed case studies the development of dentition describes and illustrates the morphogenesis of the teeth with extensive new animated material malocclusions and interventions presents the development of malocclusion providing valuable information to those involved in clinical orthodontics primate dentitions vary widely both between genera and between species within a genus this book is a comparative dental anatomy of the teeth of living non human primates that brings together information from many disciplines to present the most useful and comprehensive database possible in one consolidated text the core of the book consists of comparative morphological and metrical descriptions with analyses reference tables and illustrations of the permanent dentitions of 85 living primate species to establish a baseline for future investigations the book also includes information on dental microstructure and its importance in understanding taxonomic relationships between species data on deciduous dentitions prenatal dental development and ontogenetic processes and material to aid age estimation and life history studies primate dentition will be an important reference work for researchers in primatology dental and physical anthropology comparative anatomy and dentistry as well as vertebrate paleontology and veterinary science this volume in the clinical dentistry series contains a detailed treatment of dental practice and principles involved in the management and treatment of various dental conditions including caries and periodontal diseases plaque and pulpal involvement this book is an up to date succinct and easily accessible reference on the diverse anomalies that may arise in the developing dentition including those relating to crown size and shape tooth formation tooth eruption tooth number and enamel and dentin formation for each anomaly information is provided on clinical and radiographic features etiology and management attention is also drawn to clinically relevant associations among anomalies the inclusion of numerous high quality photographs and images will assist the practitioner in establishing the correct diagnosis in each patient and in understanding the rationale for specific interventions the book will also facilitate discussion of the anomaly with the caregiver or patient including with respect to genetic and other implications and the appropriate treatment path anomalies of the developing dentition is an excellent clinical guide to the subject that will aid in timely identification and appropriate management it will meet the needs of students and practitioners in multiple disciplines of both medicine and dentistry this book briefly explains primary dentition permanent dentition their eruption period their

importance and some very simple solutions to protect teeth from the early ages and to have healthy mouth and teeth the teeth of mammalian vertebrates presents a comprehensive survey of mammalian dentitions that is based on material gathered from museums and research workers from around the world the teeth are major factors in the success of mammals and knowledge of tooth form and function is essential in mammalian biology illustrated with high quality color photographs of skulls and dentitions together with x rays ct images and histology this book reveals the tremendous variety of tooth form and structure in mammals written by two internationally recognized experts in dental anatomy the book provides an up to date account of how teeth are adapted to acquiring and processing food with its companion volume this book provides a complete survey of the teeth of vertebrates it is the ideal resource for students and researchers in zoology biology anthropology archaeology and dentistry provides a comprehensive account of mammalian dentitions together with helpful reading lists illustrated by 900 high quality photographs x rays ct scans and histological images from leading researchers and world class museum collection depicts lateral and occlusal views of the skull and dentition which conveys a much greater level of morphological detail than line drawings contains clear and concise up to date reviews of the structure and properties of dental tissues especially the enamel and tooth support system both of which play vital roles in the functioning of the mammalian dentition identify problems and introduce solutions early for an ideal aesthetic result interceptive orthodontic saims to guide the practitioner in the art of interceptive management of the developing dentition the goal is to guide the permanent dentition into the line of the dental arches avoiding complex orthodontic treatment for teeth displaced far from their ideal position and thereby reducing orthodontic treatment time this book covers growth of the jaws and tooth development and explains the correct timing of interceptive management it also discusses orthodontic assessment special investigations and comprehensive management of the mixed dentition taking in the issues of early crowding impaction supernumerary and supplemental teeth dental arch expansion space maintenance and space management in line with best available evidence it provides clear treatment objectives and detailed treatment planning advice practical accessible and illustrated with a wealth of colour images this is an ideal clinical companion for general dental practitioners oral surgeons paediatric dentists and orthodontists it is also a valuable reference for all training grades the teeth of the human being are the hardest parts of his body the smaller something is in the sensual world the greater its mental environment volume two on the knowledge of the nature of teeth deals with the cosmic laws revealed in the dentition and their effects on humans the description of the teeth as sensory organs to the surrounding power world of the cosmos as well as the knowledge of their educational ideas and laws provides the basis for a counter cosmic knowledge of man this book presents the basic principles underlying sound treatment planning for the young patient whose early experiences can significantly affect future behavior and attitudes treatment planning is not merely a sequence of procedures but should address the individual social medical and dental needs of each child this scarce antiquarian book is a facsimile reprint of the original due to its age it may contain imperfections such as marks notations marginalia and flawed pages because we believe this work is culturally important we have made it available as part of our commitment for protecting preserving and promoting the world s literature in affordable high quality modern editions that are true to the original work this is one of the first books to provide a clinically focussed account of the diagnosis prevention and treatment of all forms of toothwear bringing together the latest research it is compiled by international leaders in the field to create an essential clinical guide for dental practitioners the book covers all forms of toothwear and dental erosion and is presented in a practical format that allows for ease of reference and helps assimilate clinical information quickly it defines the stages of toothwear provides schematic approaches to allow better understanding of the key role that saliva plays and highlights the differences between acid erosion and dental caries importantly for clinicians it provides a framework for developing best practice management strategies by discussing diagnostic skills treatment planning and therapeutic modalities an essential resource based on a solid research platform this book will provide dental clinical professionals with the missing links they seek to diagnose prevent manage restore and rehabilitate the worn dentition more confidently it will be of value to dentists dental therapists dental hygienists and students in these areas key features covers all forms of toothwear and dental erosion across all age groups includes discussion of best practice management strategies discusses aetiology diagnosis prevention and treatment in a clinical context contains many full colour clinical illustrations and schematic conceptualisations brings together the latest clinical views and research with a wide range of international contributors the teeth of non mammalian vertebrates is the first comprehensive publication devoted to the teeth and dentitions of living fishes amphibians and reptiles the book presents a comprehensive survey of the amazing variety of tooth forms among non mammalian vertebrates based on descriptions of approximately 400 species belonging to about 160 families the text is lavishly illustrated with more than 600 high quality color and monochrome photographs of specimens gathered from top museums and research workers from around the world supplemented by radiographs and micro ct images this stimulating work discusses the functional morphology of feeding the

attachment of teeth and the relationship of tooth form to function with each chapter accompanied by a comprehensive up to date reference list following the descriptions of the teeth and dentitions in each class four chapters review current topics with considerable research activity tooth development tooth replacement and the structure formation and evolution of the dental hard tissues this timely book authored by internationally recognized teachers and researchers in the field also reflects the resurgence of interest in the dentitions of non mammalian vertebrates as experimental systems to help understand genetic changes in evolution of teeth and jaws features more than 600 images including numerous high quality photographs from internationally recognized researchers and world class collections offers guidance on tooth morphology for classification and evolution of vertebrates provides detailed coverage of the dentition of all living groups of non mammalian vertebrates this color atlas and textbook describes the initial phase of human dentition it includes more than 1 500 photographs of fetal and infant teeth up to the age of one year photographs with concise explanatory text depict steps of these developmental phases the teeth are photographed from six different aspects buccal lingual mesial distal incisal and from the root direction a supplementary software program for age estimation from dental measurements can also be used in conjunction with the material in this text this book describes the most commonly methods used for the study of the internal anatomy of teeth and provides a complete review of the literature concerning the current state of research employing contemporary imaging tools such as micro ct and cbct which offer greater accuracy whether using qualitative or quantitative approaches in order to facilitate the management of complex anatomic anomalies specific clinical protocols and valuable practical tips are suggested in addition supplementary material consisting in high quality videos and images of different anatomies obtained using micro ct technology is made available to the reader the book was planned and developed in collaboration with an international team comprising world recognized researchers and experienced clinicians with expertise in the field it will provide the readers with a thorough understanding of canal morphology and its variations in all groups of teeth which is a basic prerequisite for the success of endodontic therapy hypodontia a team approach to management provides specialist clinicians with a practical reference to the multidisciplinary management of patients with this condition the book synthesises current information and best practice from specialties involved in the treatment of hypodontia into one comprehensive volume emphasising a problem based approach throughout this volume is structured over three sections part one offers background information on the epidemiology and aetiology of hypodontia its inheritance patterns and syndromic associations as well as describing the clinical features of the condition and outlining the importance of a multidisciplinary approach to patient care part two addresses key issues in hypodontia management namely challenges posed by excessive or inadequate space within and between the dental arches specific occlusal considerations and problems related to the supporting tissues part three considers treatment of hypodontia within the framework of three broad stages of dental development the primary early fixed dentition the late mixed dentition early permanent dentition and finally the established dentition hypodontia a team approach to management draws on the best available evidence and opinion to provide a complete in depth practical resource for dental specialists dealing with this complex condition complete multidisciplinary resource on hypodontia authored by a team with over 30 years of clinical and research experience in the treatment of hypodontia extensive reference lists features comprehensive section on age related approaches to treatment many clinical illustrations in full colour excerpt from dentition as indicative of the age of the animals of the farm it did not at first occur to the writer to question the truth of the assumption that the improvement of the various breeds of farm stock by selection and high feeding sufficiently accounted for the early appearance of the teeth but now after a further period of forty years has elapsed i e from 1850 to 1895 without any marked change in the development of the teeth although breeders have been during the whole period steadily devoting their knowledge and energies to the cultivation of the various breeds of cattle sheep and swine it is impossible to avoid the conclusion that the original version of the development of the teeth was based on imperfect observation with some exhibitors the number of whom it may be observed grows less year by year it is a favourite contention that the system of forcing animals by high feeding on prepared food facilitates the cutting of the teeth physiology affords no ground for the assertion and experience proves that it is incorrect the use of prepared food lessens the wear of the masticating organs and rather tends to retard than accelerate their development about the publisher forgotten books publishes hundreds of thousands of rare and classic books find more at forgottenbooks.com this book is a reproduction of an important historical work forgotten books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy in rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition we do however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works

## **Orthodontic Management of the Dentition with the Preadjusted Appliance 1998-07-31**

the field of orthodontics has conventionally been considered as the management of the dentition in its entirety and yet most orthodontic cases can be seen as the composite of problems associated with the orientation and development of individual teeth previous texts have described the techniques and appliances used in both extraction and non extraction cases but never before have these been discussed in terms of the treatment mechanics of each tooth involved this work focuses on these aspects of the orthodontic management of the dentition

## **Development of the Dentition 1983**

this practical highly illustrated guide presents an innovative organized approach to essential topics in orthodontics such as crowding spacing tooth size discrepancies and management of common ectopic eruption problems and impactions its unique approach focuses on the treatment mechanics of each individual tooth involved rather than the dentition as a whole addresses the management of individual teeth within the dentition using the preadjusted appliance the most popular orthodontic appliance worldwide written by an internationally known and respected author team for an expert authoritative treatment of the subject focuses on situations frequently seen in the day to day practice of orthodontics making this book clinically relevant for practitioners illustrates the practical application of the procedures discussed with 30 real world case studies lavishly illustrated with high quality color photographs and clear line diagrams to clarify important concepts

## **Orthodontic Management of the Dentition with the Pre-adjusted Appliance 2002-03**

this multiauthor clinical guide provides an evidence based overview of orthodontic management during development of the dentition it begins with an illustrated account of normal dental development and then covers the management of problems that are commonly seen during this process these include acquired problems such as caries space loss and dental trauma developmental anomalies including variation in tooth number and eruption defects in addition detailed consideration is given to the interceptive management of class ii and class iii malocclusion and transverse discrepancies there is an emphasis on evidence based management of these developmental problems and each chapter is richly illustrated with clinical examples

## **Orthodontic Management of the Developing Dentition 2017-08-09**

the sequel to orthodontic treatment mechanics this book covers the clinical application of the pre adjusted appliance to problems related to the dentition it provide an overview the clinical problems that arise within each group of teeth including missing broken or misshapen teeth with full color photographs that illustrate management includes fully detailed case studies

## **Development of the Human Dentition 1976**

the development of dentition describes and illustrates the morphogenesis of the teeth with extensive new animated material malocclusions and interventions presents the development of malocclusion providing valuable information to those involved in clinical orthodontics

## **Orthodontic Management of the Dentition with the Preadjusted Appliance 1997-05-01**

primate dentitions vary widely both between genera and between species within a genus this book is a comparative dental anatomy of the teeth of living non human primates that brings together information from many disciplines to present the most useful and comprehensive database possible in one consolidated text the core of the book consists of comparative morphological and metrical descriptions with analyses reference tables and illustrations of the permanent dentitions of 85 living primate species to establish a baseline for future investigations the book also includes information on dental microstructure and its importance in understanding taxonomic relationships between species data on deciduous dentitions prenatal dental development and ontogenetic processes and material to aid age estimation and life history studies primate dentition will be an important reference work for researchers in primatology dental and physical anthropology comparative anatomy and dentistry as well as vertebrate paleontology and veterinary science

## ***The Dentition of the Growing Child 1959***

this volume in the clinical dentistry series contains a detailed treatment of dental practice and principles involved in the management and treatment of various dental conditions including caries and periodontal diseases plaque and pulpal involvement

## **Development of the Dentition 2005**

this book is an up to date succinct and easily accessible reference on the diverse anomalies that may arise in the developing dentition including those relating to crown size and shape tooth formation tooth eruption tooth number and enamel and dentin formation for each anomaly information is provided on clinical and radiographic features etiology and management attention is also drawn to clinically relevant associations among anomalies the inclusion of numerous high quality photographs and images will assist the practitioner in establishing the correct diagnosis in each patient and in understanding the rationale for specific interventions the book will also facilitate discussion of the anomaly with the caregiver or patient including with respect to genetic and other implications and the appropriate treatment path anomalies of the developing dentition is an excellent clinical guide to the subject that will aid in timely identification and appropriate management it will meet the needs of students and practitioners in multiple disciplines of both medicine and dentistry

## **Primate Dentition 2002-02-21**

this book briefly explains primary dentition permanent dentition their eruption period their importance and some very simple solutions to protect teeth from the early ages and to have healthy mouth and teeth

## **The Dentition and Dental Care 1990**

the teeth of mammalian vertebrates presents a comprehensive survey of mammalian dentitions that is based on material gathered from museums and research workers from around the world the teeth are major factors in the success of mammals and knowledge of tooth form and function is essential in mammalian biology illustrated with high quality color photographs of skulls and dentitions together with x rays ct images and histology this book reveals the tremendous variety of tooth form and structure in mammals written by two internationally recognized experts in dental anatomy the book provides an up to date account of how teeth are

adapted to acquiring and processing food with its companion volume this book provides a complete survey of the teeth of vertebrates it is the ideal resource for students and researchers in zoology biology anthropology archaeology and dentistry provides a comprehensive account of mammalian dentitions together with helpful reading lists illustrated by 900 high quality photographs x rays ct scans and histological images from leading researchers and world class museum collection depicts lateral and occlusal views of the skull and dentition which conveys a much greater level of morphological detail than line drawings contains clear and concise up to date reviews of the structure and properties of dental tissues especially the enamel and tooth support system both of which play vital roles in the functioning of the mammalian dentition

## ***Anomalies of the Developing Dentition 2018-12-14***

identify problems and introduce solutions early for an ideal aesthetic result interceptive orthodontic aims to guide the practitioner in the art of interceptive management of the developing dentition the goal is to guide the permanent dentition into the line of the dental arches avoiding complex orthodontic treatment for teeth displaced far from their ideal position and thereby reducing orthodontic treatment time this book covers growth of the jaws and tooth development and explains the correct timing of interceptive management it also discusses orthodontic assessment special investigations and comprehensive management of the mixed dentition taking in the issues of early crowding impaction supernumerary and supplemental teeth dental arch expansion space maintenance and space management in line with best available evidence it provides clear treatment objectives and detailed treatment planning advice practical accessible and illustrated with a wealth of colour images this is an ideal clinical companion for general dental practitioners oral surgeons paediatric dentists and orthodontists it is also a valuable reference for all training grades

## ***Transition of the Human Dentition 1982***

the teeth of the human being are the hardest parts of his body the smaller something is in the sensual world the greater its mental environment volume two on the knowledge of the nature of teeth deals with the cosmic laws revealed in the dentition and their effects on humans the description of the teeth as sensory organs to the surrounding power world of the cosmos as well as the knowledge of their educational ideas and laws provides the basis for a counter cosmic knowledge of man

## **On Dentition, and Some Coincident Disorders 1834**

this book presents the basic principles underlying sound treatment planning for the young patient whose early experiences can significantly affect future behavior and attitudes treatment planning is not merely a sequence of procedures but should address the individual social medical and dental needs of each child

## **The Natural History of the Human Teeth.. 1803**

this scarce antiquarian book is a facsimile reprint of the original due to its age it may contain imperfections such as marks notations marginalia and flawed pages because we believe this work is culturally important we have made it available as part of our commitment for protecting preserving and promoting the world s literature in affordable high quality modern editions that are true to the original work

## **Prevalence of Malocclusion in Relation to Development of the Dentition 1970**

this is one of the first books to provide a clinically focussed account of the diagnosis prevention and treatment of all forms of toothwear bringing together the latest research it is compiled by international leaders in the field to create an essential clinical guide for dental practitioners the book covers all forms of toothwear and dental erosion and is presented in a practical format that allows for ease of reference and helps assimilate clinical information quickly it defines the stages of toothwear provides schematic approaches to allow better understanding of the key role that saliva plays and highlights the differences between acid erosion and dental caries importantly for clinicians it provides a framework for developing best practice management strategies by discussing diagnostic skills treatment planning and therapeutic modalities an essential resource based on a solid research platform this book will provide dental clinical professionals with the missing links they seek to diagnose prevent manage restore and rehabilitate the worn dentition more confidently it will be of value to dentists dental therapists dental hygienists and students in these areas key features covers all forms of toothwear and dental erosion across all age groups includes discussion of best practice management strategies discusses aetiology diagnosis prevention and treatment in a clinical context contains many full colour clinical illustrations and schematic conceptualisations brings together the latest clinical views and research with a wide range of international contributors

## **How Can I Know My Child's Dentition? 2013**

the teeth of non mammalian vertebrates is the first comprehensive publication devoted to the teeth and dentitions of living fishes amphibians and reptiles the book presents a comprehensive survey of the amazing variety of tooth forms among non mammalian vertebrates based on descriptions of approximately 400 species belonging to about 160 families the text is lavishly illustrated with more than 600 high quality color and monochrome photographs of specimens gathered from top museums and research workers from around the world supplemented by radiographs and micro ct images this stimulating work discusses the functional morphology of feeding the attachment of teeth and the relationship of tooth form to function with each chapter accompanied by a comprehensive up to date reference list following the descriptions of the teeth and dentitions in each class four chapters review current topics with considerable research activity tooth development tooth replacement and the structure formation and evolution of the dental hard tissues this timely book authored by internationally recognized teachers and researchers in the field also reflects the resurgence of interest in the dentitions of non mammalian vertebrates as experimental systems to help understand genetic changes in evolution of teeth and jaws features more than 600 images including numerous high quality photographs from internationally recognized researchers and world class collections offers guidance on tooth morphology for classification and evolution of vertebrates provides detailed coverage of the dentition of all living groups of non mammalian vertebrates

## **The Teeth of Mammalian Vertebrates 2018-08-10**

this color atlas and textbook describes the initial phase of human dentition it includes more than 1 500 photographs of fetal and infant teeth up to the age of one year photographs with concise explanatory text depict steps of these developmental phases the teeth are photographed from six different aspects buccal lingual mesial distal incisal and from the root direction a supplementary software program for age estimation from dental measurements can also be used in conjunction with the material in this text

## **Interceptive Orthodontics 2014-09-15**

this book describes the most commonly methods used for the study of the internal anatomy of teeth and provides a complete review of the literature concerning the current state of research employing contemporary imaging tools such as micro ct and cbct which offer greater accuracy whether using qualitative or quantitative approaches in order to facilitate the management of complex anatomic anomalies specific clinical protocols and valuable practical tips are suggested in addition supplementary material consisting in high quality videos and images of different anatomies obtained using micro ct technology is made available to the reader the book was planned and developed in collaboration with an international team comprising world recognized researchers and experienced clinicians with expertise in the field it will provide the readers with a thorough understanding of canal morphology and its variations in all groups of teeth which is a basic prerequisite for the success of endodontic therapy

## **The Human Dentition Before Birth 1965**

hypodontia a team approach to management provides specialist clinicians with a practical reference to the multidisciplinary management of patients with this condition the book synthesises current information and best practice from specialties involved in the treatment of hypodontia into one comprehensive volume emphasising a problem based approach throughout this volume is structured over three sections part one offers background information on the epidemiology and aetiology of hypodontia its inheritance patterns and syndromic associations as well as describing the clinical features of the condition and outlining the importance of a multidisciplinary approach to patient care part two addresses key issues in hypodontia management namely challenges posed by excessive or inadequate space within and between the dental arches specific occlusal considerations and problems related to the supporting tissues part three considers treatment of hypodontia within the framework of three broad stages of dental development the primary early fixed dentition the late mixed dentition early permanent dentition and finally the established dentition hypodontia a team approach to management draws on the best available evidence and opinion to provide a complete in depth practical resource for dental specialists dealing with this complex condition complete multidisciplinary resource on hypodontia authored by a team with over 30 years of clinical and research experience in the treatment of hypodontia extensive reference lists features comprehensive section on age related approaches to treatment many clinical illustrations in full colour

## **Teeth, Human Being and Cosmos 2024-02-08**

excerpt from dentition as indicative of the age of the animals of the farm it did not at first occur to the writer to question the truth of the assumption that the improvement of the various breeds of farm stock by selection and high feeding sufficiently accounted for the early appearance of the teeth but now after a further period of forty years has elapsed i e from 1850 to 1895 without any marked change in the development of the teeth although breeders have been during the whole period steadily devoting their knowledge and energies to the cultivation of the various breeds of cattle sheep and swine it is impossible to avoid the conclusion that the original version of the development of the teeth was based on imperfect observation with some exhibitors the number of whom it may be observed grows less year by year it is a favourite contention that the system of forcing animals by high feeding on prepared food facilitates the cutting of the teeth physiology affords no ground for the assertion and experience proves that it is incor rect the use of prepared food lessens the wear of the masticating organs and rather tends to retard than accelerate their development about the publisher forgotten books publishes hundreds of thousands of rare and classic books find more at forgottenbooks.com this book is a reproduction of an important historical work forgotten books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy in rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition we do however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical

works

**Treatment Planning for the Developing Dentition 2019-09-03**

***Dentition 2008-06-01***

**Dentition as a Measure of Maturity 1928**

***Toothwear 2011-07-20***

**The Human Dentition Before Birth 1965**

**The Teeth of Non-Mammalian Vertebrates 2016-10-14**

**The Dentition of Arctic Peoples 1991**

***The Natural History of the Human Teeth ... 1778***

**Preservation of the teeth indispensable to comfort and appearance, health and longevity 1842**

**Changes in the Dentition from the Early Teens to the Early Twenties 1950**

**Primary Tooth Development in Infancy 2015-06-17**

**The Root Canal Anatomy in Permanent Dentition 2018-07-25**

**The Developmental Basis of Occlusion and Malocclusion 1983**

**A Practical and Familiar Treatise on the Teeth and Dentism 1836**

***Function of Teeth 1978***

**A Practical Treatise on the Most Frequent Diseases of the Mouth and Teeth 1823**

**The Aleut Dentition 1957**

**Origin and Evolution of the Human Dentition 1920**

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