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Development Of
The Dentition
**Development
Of The
Dentition**

***This book is an
up-to-date,
succinct, and
easily accessible
reference on the
diverse anomalies
that may arise in***

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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

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***provided on
clinical and
radiographic
features, etiology,
and management.
Attention is also
drawn to
clinically relevant
associations
among
anomalies. The
inclusion of
numerous high-***

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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

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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

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***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***

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***and dentistry.
Whether we
realize it or not,
we carry in our
mouths the
legacy of our
evolution. Our
teeth are like
living fossils that
can be studied
and compared to
those of our
ancestors to***

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teach us how we became human. In Evolution's Bite, noted paleo anthropologist Peter Ungar brings together for the first time cutting-edge advances in understanding human evolution with new

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approaches to uncovering dietary clues from fossil teeth. The result is a remarkable investigation into the ways that teeth—their shape, chemistry, and wear—reveal how we came to be. Traveling the

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***four corners of
the globe and
combining
scientific
breakthroughs
with vivid
narrative,
Evolution's Bite
presents a unique
dental
perspective on
our astonishing
human***

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development.

Explores the insights that fossil hominin teeth provide about human evolution, linking findings with current debates in palaeoanthropology.

This book provides

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information on nomenclature, tooth numbering systems, tooth morphology, and anatomy and stages of tooth formation. It continues with root canal morphology and anatomy of incisors, canines,

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***premolars, and
molars. External
and internal
anatomies of
mandibular
permanent
incisors and
maxillary
permanent first
molars are
presented
according to a
literature review.***

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Orofacial structures affecting tooth morphology are discussed in detail. The book ends with the evolution of dental implant shapes and today's custom root analog implants.

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***The Teeth of
Mammalian
Vertebrates
A Text and Atlas
Development of
the Human
Dentition
Primary Tooth
Development in
Infancy
Anomalies of the
Developing
Dentition***

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***Orthodontic
Management of
the Developing
Dentition***

Dental defects may be the physical expression of genetic defects, and so they can often be seen in a variety of syndromes associated with malformations of organs. However,

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dental defects are often not recognized, identified, nor characterised despite representing a possible diagnostic sign for an undiagnosed condition. This book addresses this gap by providing an understanding of dental genetics and its developmental biology

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counterpart. With approximately seventy well-illustrated examples, the authors present the clinical orofacial manifestations accompanying various syndromes, providing the necessary knowledge for diagnostic purposes, as well as giving insight into recent

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development for each specific condition. The clarity and format of this book make it an ideal support guide both in the clinic and while conducting research.

Comprehensive examination of dento/oro/craniofacial anomalies Well-illustrated examples

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Presented in a
compact, easy to use
format

This book is open
access under a CC BY
4.0 license. This
handbook synthesizes
and analyzes the
growing knowledge
base on life course
health development
(LCHD) from the
prenatal period

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through emerging adulthood, with implications for clinical practice and public health. It presents LCHD as an innovative field with a sound theoretical framework for understanding wellness and disease from a lifespan perspective, replacing

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previous medical, biopsychosocial, and early genomic models of health.

Interdisciplinary chapters discuss major health concerns (diabetes, obesity), important less-studied conditions (hearing, kidney health), and large-scale issues (nutrition, adversity)

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from a lifespan viewpoint. In addition, chapters address methodological approaches and challenges by analyzing existing measures, studies, and surveys. The book concludes with the editors' research agenda that proposes priorities for future

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LCHD research and its application to health care practice and health policy.

Topics featured in the Handbook include:

The prenatal period and its effect on child obesity and metabolic outcomes. Pregnancy complications and their effect on women ' s

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cardiovascular health.

A multi-level
approach for obesity
prevention in children.

Application of the
LCHD framework to
autism spectrum
disorder.

Socioeconomic
disadvantage and its
influence on health
development across
the lifespan. The

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importance of nutrition to optimal health development across the lifespan. The Handbook of Life Course Health Development is a must-have resource for researchers, clinicians/professionals, and graduate students in developmental psychology/science;

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maternal and child health; social work; health economics; educational policy and politics; and medical law as well as many interrelated subdisciplines in psychology, medicine, public health, mental health, education, social welfare, economics, sociology,

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and law.

Companion to Dental Anthropology presents a collection of original readings addressing all aspects and sub-disciplines of the field of dental anthropology—from its origins and evolution through to the latest scientific research. Represents

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the most
comprehensive
coverage of all sub-
disciplines of dental
anthropology
available today
Features individual
chapters written by
experts in their
specific area of dental
research Includes
authors who also
present results from

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their research through case studies or voiced opinions about their work Offers extensive coverage of topics relating to dental evolution, morphometric variation, and pathology

This outstanding book covers all areas of oral histology and

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embryology pertinent to clinical dental practice. Introductory material includes a complete discussion of the structure and function of the body's cells, as well as the stages of orofacial development from conception to birth. It also covers developmental

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problems such as cleft lip and palate, specific phases of tooth development, and biofilm substances that form on the surface of teeth. New Clinical Comments boxes and Consider the Patient scenarios help readers apply key concepts to actual practice.

Provides a timeline of

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head and neck
structural
development from
conception to birth
and describes possible
abnormalities in
development,
including cleft lip and
palate. Describes the
definitive stages and
normal / abnormal
paths of tooth
development and

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maturation. Discusses specific hard and soft oral tissues including periodontal tissues, oral mucosa, TMJ, and parts of teeth (enamel, dentin, dental pulp, cementum) to illustrate how these structures develop and are related. Each chapter begins with a

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helpful chapter outline and a brief overview of chapter content.

Consider the Patient boxes present a short case scenario and then discuss possible solutions at the end of the chapter to demonstrate practical applications of key concepts. Self-evaluation questions at

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the end of every chapter help readers assess their understanding of the material. Tables and boxes throughout the text make it easy to quickly summarize important information. Clinical Comments boxes throughout the chapters present tips

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that help readers apply key content to everyday clinical practice. Learning Objectives at the beginning of every chapter list important topics readers should know after completing the chapter. An alphabetical list of Key Terms at the beginning of each

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chapter helps readers learn to use these words in the correct context within clinical practice. Features a wealth of new full-color illustrations and photographs. Evolve website includes a test bank, image collection, weblinks, and interactive student exercises.

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The Development of
Permanent Teeth
A Clinical Guide to
Diagnosis and
Management
Human Teeth
Atlas of Pediatric Oral
and Dental
Developmental
Anomalies
Development,
Evolution, and Teeth
Ten Cate's Oral

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Histology

Learn more about the histological presentation of diseased and normal oral tissues with this high definition illustrated dental reference An Illustrated Guide to Oral Histology delivers a collection of high-definition histological and

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pathological images, presenting both diseased and normal oral tissues. The book provides over 200 high-magnification histomicrographs of oral tissues, as well as definitions and explanations of key identifying histological and pathological features of oral tissues. Readers will

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also benefit from explanations of the clinical significance of particular features, numerous images of ground sections, haemotoxylin- and eosin-stained sections, and electron images. It also includes core topics such as: An introduction to tooth development,

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including the bud, cap, early bell, and late bell stages A thorough exploration of enamel, dentin, cementum and dental pulp A discussion of the periodontal ligament, including alveolar crest fibers, horizontal, oblique, apical, and inter-radicular fibers, transseptal fibers, and

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gingival fibers A guide to alveolar bone, oral mucosa, and salivary glands Perfect for postgraduate dental students, An Illustrated Guide to Oral Histology will also be useful to undergraduate dental students, and those looking to improve their understanding of the microscopic

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structure of dental tissues and their pathologies.

In this field there has been an explosion of information generated by scientific research.

One of the beneficiaries of this has been the study of morphology, where new techniques and analyses have led to insights into a wide

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range of topics.

Advances in genetics, histology, microstructure, biomechanics and morphometrics have allowed researchers to view teeth from alternative perspectives.

However, there has been little communication between researchers

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in the different fields of dental research.

This book brings together overviews on a wide range of dental topics linking genes, molecules and developmental mechanisms within an evolutionary framework. Written by the leading experts in the field, this book will stimulate co-operative

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research in fields as diverse as paleontology, molecular biology, developmental biology and functional morphology.

There's a silent epidemic in western civilization, and it is right under our noses. Our jaws are getting smaller and our teeth crooked and crowded,

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creating not only aesthetic challenges but also difficulties with breathing.

Modern orthodontics has persuaded us that braces and oral devices can correct these problems. While teeth can certainly be straightened, what about the underlying causes of this rapid shift in oral evolution

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and the health risks posed by obstructed airways? Sandra Kahn and Paul R. Ehrlich, a pioneering orthodontist and a world-renowned evolutionist, respectively, present the biological, dietary, and cultural changes that have driven us toward this major health challenge.

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They propose simple adjustments that can alleviate this developing crisis, as well as a major alternative to orthodontics that promises more significant long-term relief. Jaws will change your life. Every parent should read this book. His book is a must-

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read for

paleontologists,
mammalogists, and
anthropologists.

A Story of Teeth, Diet,
and Human Origins
An Evidence-Based
Guide

Physiological Tooth
Migration and Its
Significance for the
Development of
Occlusion

Interceptive

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Orthodontics

Review of Medical

Embryology

The Natural History of
the Human Teeth..

Paediatric

Dentistry,

Fourth Edition

successfully

combines both

the theoretical

and practical

aspects of

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paediatric
dentistry for
the child up to
age 16, from
all dental
specialities
and is
illustrated
throughout.

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Mammalian
Vertebrates
presents a
comprehensive
survey of
mammalian
dentitions that
is based on

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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

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function is essential in mammalian biology. Illustrated with high-quality color photographs of skulls and dentitions, together with X-rays, CT images and histology,

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this book reveals the tremendous variety of tooth form and structure in mammals. Written by two internationally-recognized experts in dental anatomy, the book

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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

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is the ideal resource for students and researchers in zoology, biology, anthropology, archaeology and dentistry.

Provides a comprehensive account of mammalian

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dentitions,
together with
helpful reading
lists
Illustrated by
900 high-
quality
photographs, X-
rays, CT scans
and
histological
images from
leading

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researchers and
world class
museum
collection
Depicts lateral
and occlusal
views of the
skull and
dentition,
which conveys a
much greater
level of
morphological

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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

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which play
vital roles in
the functioning
of the
mammalian
dentition

This
multiauthor
clinical guide
provides an
evidence-based
overview of
orthodontic

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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

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seen during this process. These include acquired problems, such as caries, space loss and dental trauma, developmental anomalies, including variation in tooth number

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and eruption defects. In addition, detailed consideration is given to the interceptive management of class II and class III malocclusion and transverse discrepancies.

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There is an emphasis on evidence-based management of these developmental problems and each chapter is richly illustrated with clinical examples.

Development,
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Structure, and

Function

Origin and

Evolution of

the Human

Dentition

The Story of a

Hidden Epidemic

Essentials of

Oral Histology

and Embryology

To which is

Added an

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Account of the
Diseases which
Affect Children
During the
First
Dentition...

Ortner's
Identification
of Pathological
Conditions in
Human Skeletal
Remains

A quick reference

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diagnostic guide for students and clinicians, covering a wide range of oral and dental developmental anomalies in children and adolescents Written by world-renowned pediatric dentists, this easily accessible, well-illustrated reference covers a wide range of oral and dental developmental

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anomalies in children and adolescents, and includes rare as well as more common conditions. Divided into two parts, the first part is dedicated to normal tissue initiation, formation, and development in the orodental region. The second part offers comprehensive pictorial descriptions of each

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condition and discussions of the treatment options available. A useful, quick reference atlas helping students and clinicians diagnose a wide range of oral and dental developmental anomalies in children and adolescents Highly illustrated with clinical photographs Describes both common and rare

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conditions, and explores treatment options Atlas of Pediatric Oral and Dental Developmental Anomalies is an excellent resource for undergraduate dentistry students, postgraduate pediatric dentistry students, and pediatric dental practitioners.

Primary Tooth

Development in

Infancy: A Text and

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Atlas 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. The book presents each step in the developmental phases in photographs accompanied by concise explanatory text. The teeth are photographed from six differ

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All humans share certain components of tooth structure, but show variation in size and morphology around this shared pattern. This book presents a worldwide synthesis of the global variation in tooth morphology in recent populations. Research has advanced on many fronts since the publication of the first

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edition, which has become a seminal work on the subject. This revised and updated edition introduces new ideas in dental genetics and ontogeny and summarizes major historical problems addressed by dental morphology. The detailed descriptions of 29 dental variables are fully updated with

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current data and include details of a new web-based application for using crown and root morphology to evaluate ancestry in forensic cases. A new chapter describes what constitutes a modern human dentition in the context of the hominin fossil record.

"A comprehensive introduction to the

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biological principles of orthodontics. This book covers the why, when and how of orthodontics, enabling readers to identify which individuals need to be treated, to diagnose based on individual dentofacial development, and to understand the mechanical principles and tissue responses

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involved." --Provided by
publisher.

Development of the
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How We Came to

Explain the

Morphological

Evolution of the

Mammalian Dentition

Essential Orthodontics

Explaining Their

Structure, Use,

Formation, Growth, and

Diseases : Illustrated

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with Copper-plates

The Development and
Care of Teeth

The Tales Teeth Tell

***What teeth can
tell us about
human
evolution,
development,
and behavior.
Our teeth have
intriguing
stories to tell.***

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These sophisticated time machines record growth, diet, and evolutionary history as clearly as tree rings map a redwood's lifespan. Each day of childhood is

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***etched into
tooth crowns
and
roots—capturing
birth, nursing
history,
environmental
clues, and
illnesses. The
study of
ancient,
fossilized teeth
sheds light on***

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***how our
ancestors grew
up, how we
evolved, and
how prehistoric
cultural
transitions
continue to
affect humans
today. In The
Tales Teeth
Tell, biological
anthropologist***

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Tanya Smith offers an engaging and surprising look at what teeth tell us about the evolution of primates—including our own uniqueness. Humans' impressive set of varied teeth

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provides a multipurpose toolkit honed by the diet choices of our mammalian ancestors. Fossil teeth, highly resilient because of their substantial mineral content, are all

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***that is left of
some long-
extinct species.
Smith explains
how
researchers
employ
painstaking
techniques to
coax
microscopic
secrets from
these enigmatic***

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remains.

***Counting tiny
daily lines
provides a way
to estimate age
that is more
powerful than
any other
forensic
technique.***

***Dental
plaque—so
carefully***

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***removed by
dental
hygienists
today—records
our ancestors'
behavior and
health in the
form of
fossilized food
particles and
bacteria,
including their
DNA. Smith***

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also traces the grisly origins of dentistry, reveals that the urge to pick one's teeth is not unique to humans, and illuminates the age-old pursuit of "dental art." The book is generously

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***illustrated with
original
photographs,
many in color.
You can count
on McDonald:
the go-to
source for
expert,
complete
coverage of oral
care for infants,
children, and***

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***teenagers for
over half a
century.***

***McDonald and
Avery's***

***Dentistry for
the Child and
Adolescent,
10th Edition***

***discusses
pediatric
examination,
development,***

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***morphology,
eruption of the
teeth, and
dental caries in
depth – and
emphasizes
prevention and
the treatment
of the medically
compromised
patient.***

***Boasting a new
design and***

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***handy Evolve
site, this new
edition by
Jeffrey A. Dean
equips you with
the latest
diagnostic and
treatment reco
mmendations in
the fast-
growing field of
pediatric
dentistry.***

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Complete, one-source coverage includes the best patient outcomes for all of the major pediatric treatments in prosthodontics, restorative dentistry, trauma management,

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***occlusion,
gingivitis and
periodontal
disease, and
facial esthetics.
A clinical focus
includes topics
such as such as
radiographic
techniques,
dental
materials, pit
and fissure***

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***sealants, and
management of
cleft lip and
palate.***

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discussions
include practice
management
and how to deal
with child
abuse and
neglect. Evolve
site provides***

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best learning
tools and
resources.***

***UPDATED!
More emphasis
on preventative
care and
treatment of
medically
compromised
patients helps
you provide***

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***more effective
care. NEW!***

***Easier-to-follow
design.***

Primate

dentitions vary

widely both

between genera

and between

species within a

genus. This

book is a

comparative

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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

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possible in one consolidated text. The core of the book consists of comparative morphological and metrical descriptions with analyses, reference tables and illustrations of

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the permanent dentitions of 85 living primate species to establish a baseline for future investigations. The book also includes information on dental microstructure

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and its

importance in

understanding

taxonomic

relationships

between

species, data on

deciduous

dentitions,

prenatal dental

development

and ontogenetic

processes, and

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***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,***

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***comparative
anatomy and
dentistry as
well as
vertebrate
paleontology
and veterinary
science.
This is a
seminal text
uniquely
dedicated to
oral hard tissue***

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***pathology,
presenting the
growth of
clinical
knowledge and
advancement in
the field in
recent years.
Starting with a
discussion of
numerical and
formative
anomalies and***

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unusual eruption, the book goes on to consider caries, erosion, resorption and toothwear, as well as tooth fractures and discolouration, and ends with a chapter on congenital

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***syndromes with
dental***

anomalies.

***Pathology of
the Hard Dental***

***Tissues is an
invaluable***

***reference for
specialist***

practitioners

***and researchers
as well as***

dental students,

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***combining a
scholarly
overview of the
field with
clinical
management
protocols.
Includes
prevention
techniques as
well as
treatment
regimes***

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***Contains many
colour clinical
photographs***

***Accompanied by
a large number
of references***

***Provides helpful
tables to***

***categorise the
causes and***

***characteristics
of lesions***

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***leading expert
in the field***

***What Teeth
Reveal about
Human***

Evolution

Origin,

***Evolution, and
Diversity***

Development,

Evolution,

Behavior

Orban's Oral

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***Histology &
Embryology
Handbook of
Life Course
Health
Development
Evolution's Bite***

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This

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dissertation
begins to lay
out a small
slice of the
history of
morphological
research, and
how it has
changed, from
the late 19th
through the
close of the
20th century.

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Investigators using different methods, addressing different questions, holding different assumptions, and coming from different research fields have pursued

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morphological
research
programs, i.e.
research
programs that
explore the
process of
changing form.
Subsequently,
the way in
which
investigators
have pursued

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and understood morphology has witnessed significant changes from the 19th century to modern day research. In order to trace this shifting history of morphology, I

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have selected a particular organ, teeth, and traced a tendril of research on the dentition beginning in the late 19th century and ending at the year 2000. But even focusing

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on teeth would be impossible; the scope of research on this organ is far too vast. Instead, I narrow this dissertation to investigation of research on a particular problem:

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explaining
mammalian tooth
morphology. How
researchers
have
investigated
mammalian tooth
morphology and
what counts as
an explanation
changed
dramatically
during this

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Emphasizes
clinical
relevance of
oral
histological
aspects •
contains more
line diagrams
and
illustrations
for easier
understanding
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Identification
of Pathological
Conditions in
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Remains, Third
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provides an
integrated and
comprehensive
treatment of
the
pathological
conditions that

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affect the
human skeleton.
As ancient
skeletal
remains can
reveal a
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of information
to the modern
orthopedist,
pathologist,
forensic
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radiologist,
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timely
resource.

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with over 1,100
photographs and
drawings, it
provides an
essential text

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and material on bone pathology, thus helping improve the diagnostic ability of those interested in human dry bone pathology. Presents a comprehensive review of the

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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

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