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**Erosive Tooth Wear** A. Lussi 2014-06-24  
Erosive tooth wear is a multifactorial condition of growing concern to the clinician and the subject of extensive research. Since the publication of the first edition of the book with the title Dental Erosion, new knowledge for a better understanding of this important subject has been gathered. The new and more detailed insights resulted in this second, extended publication. It presents a broad spectrum of views, from the molecular level to behavioural aspects, as well as trends in society. In particular, the issues concerning chemical and biological factors as well as dental erosion in children are covered more extensively in this second edition. The first chapters include topics such as the definition, diagnosis, interaction, epidemiology and histopathology of tooth wear. Further, the aetiology of dental erosion, including nutritional and patient-related factors, and dental erosion in children are discussed. This book is a valuable and indispensable guide to better oral health and is highly recommended to faculty members, researchers, dental students, practitioners and other dental professionals.

**Dental Erosion** Adrian Lussi 2011-01-01  
As the clinical occurrence of caries has declined and dietary habits have changed in recent decades, attention has shifted toward dental erosion, or tooth demineralization that is not the result of bacteria but rather a multifaceted process involving dietary habits, salivary flow rate, and other physical and mental health factors. This book provides a comprehensive overview of dental erosion, focusing in particular on its diagnosis, risk assessment, prevention, and treatment. The authors detail how to recognize dental erosion through the basic erosive wear examination; how to conduct a thorough risk
assessment with a dietary questionnaire, health history, and measurement of salivary flow rate; how to plan appropriate restorative treatment based on the severity of the erosion, providing recommendations for specific instruments and materials to be used; and how to prevent and/or reduce further erosion after treatment through dietary alterations, dental hygiene measures, and even drug treatments or surgical measures. With ample case studies illustrating the many different presentations of dental erosion and with step-by-step restorative procedures detailing treatment, this book presents the information necessary to diagnose and treat dental erosion in clinical practice. A must-have for the student and practicing clinician alike.

**Tooth Surface Loss** - Richard Ibbetson 2000-05-05

**Dental Erosion and Its Clinical Management** - Bennett T. Amaechi 2015-09-28 This handbook distils the most up-to-date theory and practical information on dental erosion and dentin hypersensitivity into an accessible and practical clinical guide for general dental practitioners, dental students, dental educators, and other health professionals. Topics are covered in a step-by-step, easy-to-understand manner, with tables, checklists, images, flowcharts, and bullet point-like presentation of core messages that is ideal for busy dental practitioners and students. Besides providing evidence-based guidance on treatment and prevention strategies, the book examines thoroughly the dental erosion process itself and the intrinsic and extrinsic causes. Chapters are also included on the etiology, prevalence, and management of dentin hypersensitivity, the restoration of worn dentin, and non-carious cervical lesions. The authors are renowned, clinically active international experts in different aspects of dental erosion and its management.

**Successful Preventive Dental Practices** - Robert F. Barkley 1972

**Toothwear** - Farid Khan 2011-07-20 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

**Risk Assessment in Oral Health** - Iain L.C. Chapple 2020-03-25 This book is a wide-ranging guide to risk assessment and risk-based prevention in oral health and dentistry. Readers will find clear explanations of the principles, models, and tools of risk assessment, as well as practical information on risk assessment in relation to periodontal disease, caries, tooth wear, and oral cancer. The lessons that the oral healthcare profession can learn from experiences regarding risk assessment in primary medical care practice, particularly in cardiovascular and diabetes medicine, are highlighted. The closing section focuses specifically on implementation of risk assessment within the dental practice, including training of the oral healthcare team and the need to take into account medicolegal considerations. The book is a very timely addition to the literature, given the move towards wellness- rather than repair-based models of healthcare in Europe and North America and the focus of dental contracts on risk-driven care pathways. It will be of high value for not only
practitioners but also professionals and healthcare funding bodies.

**Dental Caries** - 2018-09-19 This book provides information to the readers starting with the history of oral hygiene manners, and modern oral hygiene practices. It continues with the prevalence and etiology of caries and remedy of caries through natural sources. Etiology of secondary caries in prosthetic restorations and the relationship between orthodontic treatment and caries is addressed. An update of early childhood caries is presented. The use of visual-tactile method, radiography and fluorescence in caries detection is given. The book finishes with methods used for the prevention of white spot lesions and management of caries.

**Pathology of the Hard Dental Tissues** - Albert Schuurs 2012-09-27 This is a seminal text uniquely dedicated to oral hard tissue 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 unusual eruption, the book goes on to consider caries, erosion, resorption and toothwear, as well as tooth fractures and discoloration, and ends with a chapter on congenital syndromes with dental anomalies. Pathology of the Hard Dental Tissues is an invaluable reference for specialist practitioners and researchers as well as dental students, combining a scholarly overview of the field with clinical management protocols. Includes prevention techniques as well as treatment regimes Contains many colour clinical photographs Accompanied by a large number of references Provides helpful tables to categorise the causes and characteristics of lesions Written by a leading expert in the field

**The Scientific Basis of Oral Health Education** - Ronnie Levine 2018-11-23 The first edition of this classic text appeared in 1976 with the aim of refining and standardising the advice given to the public and to ensure that such advice was scientifically sound and evidence-based. It was written not only for members of the dental professions and those involved in general healthcare including medical practitioners, school nurses, health visitors, midwives, dieticians, pharmacists and public health practitioners, but also those who influence health in the wider community, such as teachers, child carers and peer educators. While originally written for a UK readership it became clear that it was used in other countries and that a new international edition was needed. To ensure that this new edition would reflect a consensus of international expert opinion and be relevant to a much broader readership, a panel of eminent experts was enlisted from as far afield as Japan, Singapore, Denmark, Switzerland and the USA. The text is consistent with current evidence and guidance from the WHO, and includes comparative guidance from other countries and systematic reviews of research evidence from the Cochrane Collaboration database. It provides information and advice on the main aspects of oral health, including the cause and prevention of dental caries, periodontal disease, dental erosion, oral cancer and dental problems in children under five, and older people. Throughout the book, key points are given at the beginning of each chapter, with an indication of the strength of supporting scientific evidence using a simple scheme.

**The Impact of Nutrition and Diet on Oral Health** - F.V. Zohoori 2019-11-07 Most oral diseases are preventable, yet they remain the most globally common noncommunicable disorders, affecting people throughout their lifetime. Lifestyle, including diet and food choice, is central to the occurrence of oral disease. Nutrition and diet can impact the development and status of the oral cavity as well as the progression of illness. Also, poor oral health can influence the ability to eat and, consequently, to maintain an adequate diet and nutrient balance. This book, consisting of 14 chapters, provides current information on the impact of nutrients (macro- and micro-elements and vitamins) and diet on oral health and vice versa (i.e., the impact of oral health on diet/nutrition). It also reviews possible oral health effects of probiotics as well as relationships between genotype and diet, which are important for determining oral disease risk. This book is a helpful resource for under- and postgraduate students. It will also be useful to dentists and nutritionists/dietitians as they integrate nutrition education into medical practice.

**Eating Disorders** - Ignacio Jáuregui Lobera 2017-02-01 Despite the relevance of eating disorders in the past years, the pure core of
these mental disorders remains unknown. In this regard, it is not a surprise that the biopsychosocial model is the best way to go forward in order to understand and to improve the different approaches, biological (mainly neurobiological), psychological, and social, in managing these disorders. Eating disorders are frequent pathologies, many times severe and often devastating for patients and their families. Biological, psychological, and social factors are always involved in these disorders, and knowledge about the influence of these factors helps us to better understand eating disorders. This book includes different studies about main topics of eating disorders and is useful for psychologists, doctors and others interested in this disorder.

Erosive tooth wear is a multifactorial condition of growing concern to the clinician and the subject of extensive research. Since the publication of the first edition of the book with the title Dental Erosion, new knowledge for a better understanding of this important subject has been gathered. The new and more detailed insights resulted in this second, extended publication. It presents a broad spectrum of views, from the molecular level to behavioural aspects, as well as trends in society. In particular, the issues concerning chemical and biological factors as well as dental erosion in children are covered more extensively in this second edition. The first chapters include topics such as the definition, diagnosis, interaction, epidemiology and histopathology of tooth wear. Further, the aetiology of dental erosion, including nutritional and patient-related factors, and dental erosion in children are discussed. This book is a valuable and indispensable guide to better oral health and is highly recommended to faculty members, researchers, dental students, practitioners and other dental professionals.

**Food Constituents and Oral Health** - M. Wilson 2009-04-29
Oral diseases can have a significant impact on self esteem and quality of life, are widespread and may be expensive to treat. New methods to reduce their incidence are therefore needed and the protective effect of food constituents is an important area of study. This essential collection reviews the latest research into the effects of food constituents on diseases and conditions of the mouth. Part one introduces oral conditions and diseases, with chapters on topics such as diseases caused by oral bacteria, viral and fungal infections of the oral cavity and dental erosion. Part two focuses on the effects of specific foods and food components, including sugar alcohols, casein phosphopeptides and antioxidants. The final part of the book covers the technology and development of foods and supplements for oral health and oral healthcare products containing food-derived bioactives. With its distinguished editor and international team of contributors, Food constituents and oral health is an indispensable reference for dentists, professionals in the oral health product, dietary supplement and functional foods industries and academics with an interest in oral health or functional foods. Essential collection reviews the latest research into the food constituents on diseases and conditions of the mouth Examines oral conditions and diseases with specific chapters assessing bacterial, viral and fungal infections Reviews the effects of specific foods and food components including sugar alcohols and antioxidants

**Issues in Contemporary Orthodontics** - Farid Bourzgui 2015-09-03
Issues in Contemporary Orthodontics is a contribution to the ongoing debate in orthodontics, a discipline of continuous evolution, drawing from new technology and collective experience, to better meet the needs of students, residents, and practitioners of orthodontics. The book provides a comprehensive view of the major issues in orthodontics that have featured in recent debates. A broad variety of topics is covered, including the impact of malocclusion, risk management and treatment, and innovation in orthodontics.

An ideal introduction to the theory and practical aspects of conservative dentistry, the tenth edition of Pickard’s Guide to Minimally Invasive Operative Dentistry is a must-have text for all dental students, new graduates and oral healthcare professionals alike. Written in an easy to understand and concise style, the authors introduce the essentials of dental disease before outlining how to collect patient information clinically in order to detect, diagnose, plan and deliver care. Exploring key topics such as disease prevention and control, the principles of minimally invasive operative dentistry,
contemporary restorative materials and procedures, this completely up-to-date revised edition integrates a thorough academic grounding for degree examination with an essential preparation for clinical practice for the whole oral healthcare team. Illustrated with step-by-step colour photos, common clinical procedures are clearly set out and labelled for beginners to learn. The tenth edition has been updated to reflect the latest evidence based guidelines for preventative management and there is a focus on maintaining existing restorations and follow up/long term care.

New Directions in Dental Anthropology-Grant Townsend 2012 "This book contains papers arising from a symposium held during a combined meeting of The International Union of Anthropological and Ethnological Sciences (IUAES), The Australian Anthropological Society (AAS) and The Association of Social Anthropologists of Aotearoa New Zealand at the University of Western Australia from July 5-8th, 2011. It follows on from a recently published Special Issue Supplement of Archives of Oral Biology, Volume 54, December 2009 that contains papers from an International Workshop on Oral Growth and Development held in Liverpool in 2007 and edited by Professor Alan Brook. Together, these two publications provide a comprehensive overview of state-of-the-art approaches to study dental development and variation, and open up opportunities for future collaborative research initiatives, a key aim of the International Collaborating Network in Orofacial Genetics and Development that was founded in Liverpool in 2007."--Foreword, p. v.

Dental Caries-Ole Fejerskov 2009-03-16

Preservation and Restoration of Tooth Structure-Graham J. Mount 2016-04-06 Combining the approaches of preventative and restorative dentistry, this is a revised and updated guide to the clinical techniques and procedures necessary for managing tooth disorders and disease. Introduces minimally invasive dentistry as a model to control dental disease and then restore the mouth to optimal form, function, and aesthetics Contains several student-friendly features, including a new layout, line drawings and clinical photographs to illustrate key concepts Covers fundamental topics, including the evolutionary biology of the human oral environment; caries management and risk assessment; remineralization; principles of cavity design; lifestyle factors; choices between restorative materials and restoration management Includes a companion website with self-assessment exercises for students and a downloadable image bank for instructors

Tooth Wear and Sensitivity-Martin Addy 2000-04-17 Tooth wear has implications for the aesthetics, function and longevity of the primary and secondary dentitions, while dentine hypersensitivity is a painful condition of the permanent dentition, which affects oral comfort and function. The consequences of tooth wear and sensitivity are potentially enormous, not least in financial terms to the profession, health services and patients. This comprehensive book is divided into three sections of tooth structure, tooth wear and dentine hypersensitivity. Tooth Wear and Sensitivity forms a basis from which to understand tooth wear and dentine hypersensitivity, whereby effective management protocols can be designed and more importantly, preventive strategies can be developed.

Diagnosis and Management of Oral Lesions and Conditions-Cesare Migliorati 2014-02-19 This handbook has the goal of providing a short and objective approach to the diagnosis and management of common oral lesions and conditions likely to be encountered in the daily practice of dentistry by the general practitioner. Each of the lesions/conditions will be grouped based on their nature, inflammatory or infectious, benign or malignant, variants of normal, bony lesions, etc. The individual lesion/condition will be described based on common clinical signs and symptoms, differential diagnosis, best approach for diagnostic confirmation, and brief management strategy. One of the chapters is dedicated to oral hygiene and oral health maintenance recommendations. Diagnosis and Management of Oral Lesions and Conditions: A Resource Handbook for the Clinician has been produced and distributed through an educational grant from the Colgate-Palmolive Company.

Glossary of Periodontal Terms- 1992
Toothwear—Farid Khan 2011-07-20 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

Dental Wear in Evolutionary and Biocultural Contexts—Christopher W. Schmidt, PhD 2019-07-15 Teeth wear down as they are used for a number of functions in life including mastication and non-masticatory activities, such as using them as tools to hold objects in the mouth. Dental wear has been studied for decades at both macroscopic and microscopic levels. However, to date, no volume has been produced that is devoted specifically to dental wear. Dental Wear in Evolutionary and Biocultural Contexts provides a single source that disseminates current state-of-the-art research regarding dental wear across a variety of hominoid species, and under a number of temporal and spatial contexts. The volume begins with a brief introductory chapter addressing the general history, understandings, and approaches to the study of dental wear. The remaining chapters in the first half of the volume are dedicated to dental macrowear, and the chapters in second half are dedicated to dental microwear. The primary audience for this volume are students and professionals in anthropology, specifically paleoanthropologists, bioarchaeologists, archaeologists, and primatologists. It may also be attractive to dentists and other dental professionals interested in dental function. Covers a wide range of topics including method and theory, macrowear and microwear in primates and fossil hominins Highlights several recent technological innovations, including occlusal fingerprinting, considerations of enamel mechanical properties, and microwear texture Includes case studies from archaeological populations

Practical Procedures in the Management of Tooth Wear—Subir Banerji 2019-12-04 New to the Practical Procedures in... series, Practical Procedures in the Management of Tooth Wear demonstrates a wide range of up to date clinical techniques in the practical management of tooth wear. Presented in an accessible and user-friendly format, the book summarises the key points of each procedure, complete with clinical photographs. Chapters outline the principles and procedures for each technique, offer clinical tips and advice, and include full references. Topics include patient assessment and diagnosis, treatment planning for localised and generalised tooth wear, the partially dentate patient, tooth wear monitoring, management, and maintenance. Created by an internationally-recognised team with both clinical and academic expertise, this valuable resource: Presents comprehensive, evidence-based coverage of the management of tooth wear Examines the epidemiology and etiology of tooth wear Covers practical aspects such as record taking, aesthetic evaluation, prevention, clinical occlusion and active monitoring Includes access to high quality instructional videos to further supplement the text. Practical Procedures in the Management of Tooth Wear is a unique source of information for general dental practitioners, senior undergraduate dental students, and postgraduates preparing for higher qualifications and training.

A work on operative dentistry—G.V. Black 1908
**Practical Procedures in the Management of Tooth Wear** - Subir Banerji 2019-12-04

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**Gerodontology** - Ian E. Barnes 1994

**Practical Procedures in Aesthetic Dentistry** - Subir Banerji 2017-03-20


**Evidence-based Decision Making** - Jane L. Forrest 2008

This concise, hands-on text provides a method for making evidence-based decisions in practice. The book presents a step-by-step approach to mastering the five essential skills of evidence-based decision making-formulating patient-centered questions, searching for the appropriate evidence, critically appraising the evidence, applying the evidence to practice, and evaluating the process. Five Case Scenarios are used throughout the book and cover the broad areas of therapy/prevention, diagnosis, etiology/harm/causation, and prognosis. Each chapter has objectives, suggested activities, a quiz, critical thinking questions, and exercises.

**Treatment Planning in Dentistry - E-Book** - Stephen J. Stefanac 2006-08-29

This book provides essential knowledge for creating treatment plans for adult dental patients. Treatment planning strategies are presented to help with balancing the ideal with the practical, with emphasis placed on the central role of the patient — whose needs should drive the treatment planning process. The focus is on planning of treatment, not on the comprehensive details of every treatment modality in dentistry. CD-ROM bound into book presents five cases of varying difficulty with interactive exercises that allow users to plan treatment. What’s the Evidence? boxes link clinical decision-making and treatment planning strategies to current research. In Clinical Practice boxes highlight specific clinical situations faced by the general dentist. Review Questions and Suggested Projects, located at the end of each chapter, summarize and reinforce important concepts presented in the book. Key Terms and Glossary highlights the terms that are most important to the reader. Suggested Readings lists included at the end of most chapters provide supplemental resources. Chapter on Treatment Planning for Smokers and Patients with Oral Cancer addresses the dentist’s role in managing patients with oral cancer, recognizing oral cancer and differential diagnosis of oral lesions, planning treatment for patients undergoing cancer therapy, and smoking cessation strategies. Chapter on Treatment Planning for the Special Care/Special Needs Patient examines the role of
the general dentist in the management of patients with a variety of conditions including physical handicaps, mental handicaps, head trauma, hemophilia, and patients' needs before, during, or after major surgery. Chapter on Treatment Planning for the Alcohol and Substance Abuser discusses the challenges of treating this patient population, as well as how to recognize the problem, delivery of care, scope of treatment, and behavioral/compliance issues. Expanded content on Ethical and Legal Issues in Treatment Planning reflects new accreditation guidelines. Dental Team Focus boxes highlight the relevance of chapter content to the dental team. Ethics Topics boxes emphasize the ethical topics found within each chapter. International Tooth Numbering is listed alongside the U.S. tooth numbers in examples and illustrations.

Food Constituents and Oral Health-M. Wilson 2009-05-13 Oral diseases can have a significant impact on self esteem and quality of life, are widespread and may be expensive to treat. New methods to reduce their incidence are therefore needed and the protective effect of food constituents is an important area of study. This essential collection reviews the latest research into the effects of food constituents on diseases and conditions of the mouth. Part one introduces oral conditions and diseases, with chapters on topics such as diseases caused by oral bacteria, viral and fungal infections of the oral cavity and dental erosion. Part two focuses on the effects of specific foods and food components, including sugar alcohols, casein phosphopeptides and antioxidants. The final part of the book covers the technology and development of foods and supplements for oral health and oral healthcare products containing food-derived bioactives. With its distinguished editor and international team of contributors, Food constituents and oral health is an indispensable reference for dentists, professionals in the oral health product, dietary supplement and functional foods industries and academics with an interest in oral health or functional foods. Essential collection reviews the latest research into the food constituents on diseases and conditions of the mouth. Examine oral conditions and diseases with specific chapters assessing bacterial, viral and fungal infections. Reviews the effects of specific foods and food components including sugar alcohols and antioxidants.

The Environment of the Teeth-D. B. Ferguson 1981

Pathology of the Dental Hard Tissues-Jens Jørgen Pindborg 1970

Fluoride and the Oral Environment-M.A.R. Buzalaf 2011-06-23 This volume brings together current concepts relating to the use of fluoride in dentistry. In contributions written by expert authors, data from this large and complex field have been assembled into a clear sequence and presented in a lucid fashion. The first section deals with the sources of fluoride intake and its metabolism, in order to fully understand fluoride toxicity and the importance of monitoring intake. The second section focuses in more detail on modes of fluoride application and the mechanisms by which this ion interacts with the oral environment to cause a remarkable reduction in dental caries. The role of fluoride in the prevention of dental erosion is also elucidated. The complex mechanisms by which fluoride exerts its effects are described with clarity and the entire text is accompanied by particularly useful illustrations. As a clear up-to-date summary of current thinking in the field, this book will be essential reading for research workers and postgraduate students. Established researchers and teachers in both clinical and basic sciences will find it to be a valuable addition to their libraries, and clinicians will be able to better evaluate the current scientific evidence on the advantages as well as the hazards of fluoride in dentistry.

Tooth Erosion Prevention and Treatment-Kevin HK Yip 2009-10-01

Nutrition and Oral Medicine-Riva Touger-Decker 2014-03-28 This second edition addresses the complex, multifaceted relationships between nutrition and oral health, explores proposed relationships between oral, systemic and nutritional well-being and provides insights into interprofessional, comprehensive care for individuals. Chapters focus on diet, nutrition and oral health promotion and disease prevention across the lifespan, oral and dental diseases and disorders, oral manifestations of systemic diseases, and discussions of the synergy between oral tissues and nutrients. Cutting edge research.
issues regarding the relationship of individual antioxidants, trace elements, polyphenols and other nutrient substrates and oral health/disease, nutrigenomics, screening for nutrition and oral risk and other areas are covered in detail. Editors and authors include experts in nutrition and oral health from around the world. This second edition is a invaluable resource for health professionals in the fields of nutrition and dentistry as well as other disciplines whose research, practice and education includes nutrition and oral medicine. It is an excellent resource for graduate level nutrition and dental students, dental and nutrition practitioners, educators and researchers as well as other health professionals.

**Dentine Hypersensitivity**-David G. Gillam 2015-03-05 This book provides wide-ranging information on the progress achieved in the diagnosis, treatment and management of dentine hypersensitivity during the past few years. Recent advances in research, including innovations in the development of desensitizing agents, are fully described and detailed attention is paid to novel clinical approaches and potential future strategies in product development. Introductory chapters cover important aspects of physiology, prevalence and aetiology and advances in diagnosis and in vitro testing techniques for dentine hypersensitivity are discussed. Dentine hypersensitivity is a troublesome clinical condition that continues to perplex the clinician despite the vast array of available treatments that have been formulated to resolve the problem. There continues to be under-reporting of the condition by clinicians and uncertainty over aetiology, diagnosis and effective management. This book will hopefully contribute in combating these deficiencies and assist the clinician in delivering optimal patient care.

**Fluoridation Facts**-American Dental Association 2018-03-05 All-in-one resource in for everything related to fluoridated water, from its impact on dental health to its safety and cost-effectiveness. Dispelling common myths that fluoridation is dangerous, this book provides science-backed information based on the most current research in Q&A format. This is the most in-depth and up-to-date educational resource available regarding fluoridated water, from the American Dental Association.