

1. Record Nr.	UNINA9910677039103321
Titolo	Burket's oral medicine / / edited by Michael Glick [and three others]
Pubbl/distr/stampa	Hoboken, New Jersey : , : John Wiley & Sons, Incorporated, , [2021] ©2021
ISBN	1-119-59778-1 1-119-59781-1 1-119-59779-X
Edizione	[Thirteenth edition.]
Descrizione fisica	1 online resource (1139 pages)
Disciplina	617.522
Soggetti	Mouth - Diseases Oral manifestations of general diseases
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cover -- Title Page -- Contents -- Preface -- List of Contributors -- Chapter 1 Introduction to Oral Medicine and Oral Diagnosis: Patient Evaluation -- INFORMATION GATHERING -- Medical History -- Patient Examination -- Consultations -- ESTABLISHING A DIFFERENTIAL AND FINAL DIAGNOSIS -- FORMULATING A PLAN OF ACTION -- Medical Risk Assessment -- Modification of Dental Care for Medically Complex Patients -- Monitoring and Evaluating Underlying Medical Conditions -- CLINICAL OUTCOMES AND ORAL DISEASE SEVERITY SCORING -- Oral Disease Severity Scoring -- Patient-Reported Outcome Measures and Oral Mucosal Disease -- THE DENTAL AND MEDICAL RECORD -- Problem-Oriented Record -- SOAP Note -- Confidentiality -- Informed Consent -- TELEHEALTH/TELEDENTISTRY -- SELECTED READINGS -- REFERENCES -- Chapter 2 Overview of Clinical Research -- DEFINITIONS OF HUMAN SUBJECTS AND CLINICAL RESEARCH -- STUDY DESIGNS -- Case Report and Case Series -- Cross-Sectional Studies -- Case-Control Studies -- Longitudinal Cohort Studies -- Clinical Trials -- Systematic Reviews -- ISSUES IN THE DESIGN, IMPLEMENTATION, AND QUALITY OF CLINICAL RESEARCH -- Study Design -- Sample Size -- Selection of Disease and Control Groups -- Potential for Bias -- Outcome Assessment -- Loss to Follow-up and Retention -- Analytical

Issues -- Generalizability and Representativeness -- ETHICAL
CONSIDERATIONS AND REGULATORY REQUIREMENTS -- Clinical Trials
Registration and Results Reporting -- SAFETY MONITORING -- Safety
Reporting -- Safety Oversight -- SELECTED READINGS -- REFERENCES
-- Chapter 3 Ulcerative, Vesicular, and Bullous Lesions -- THE PATIENT
WITH ACUTE MULTIPLE LESIONS -- Herpes Simplex Virus Infection --
Varicella Zoster Virus (Vzv) Infection -- Cytomegalovirus (CMV)
Infection -- Epstein-Barr Virus Infection -- Coxsackievirus Infection --
Hand-Foot-and-Mouth Disease (Hfm) -- Herpangina.
Necrotizing Ulcerative Gingivitis and Periodontitis -- Erythema
Multiforme -- Stevens-Johnson Syndrome (Sjs) and Toxic Epidermal
Necrolysis (Tens) -- Plasma Cell Stomatitis and Oral Hypersensitivity
Reactions -- THE PATIENT WITH RECURRING ORAL ULCERS -- Recurrent
Aphthous Stomatitis (RAS) -- Behçet's Disease (Behçet Syndrome) --
THE PATIENT WITH CHRONIC MULTIPLE LESIONS -- Pemphigus --
Pemphigus Vulgaris (PV) -- Paraneoplastic Pemphigus (PNP) -- General
-- Subepithelial Bullous Disorders -- Bullous Pemphigoid (BP) --
Mucous Membrane Pemphigoid [MMP] -- Linear IgA Disease (LAD) --
Epidermolysis Bullosa Acquisita (EBA) -- THE PATIENT WITH SINGLE
ULCERS -- Traumatic Injuries Causing Solitary Ulcerations -- Traumatic
Ulcerative Granuloma (Eosinophilic Ulcer of Tongue) -- SUGGESTED
READING -- REFERENCES -- Chapter 4 Red and White Lesions
of the Oral Mucosa -- RED AND WHITE TISSUE REACTIONS --
INFECTIOUS DISEASES -- Oral Candidiasis -- Oral Hairy Leukoplakia --
ORAL POTENTIALLY MALIGNANT DISORDERS -- Oral Leukoplakia --
Proliferative Verrucous Leukoplakia -- Erythroplakia -- Oral
Submucous Fibrosis -- IMMUNOPATHOLOGIC DISEASES -- Lichen
Planus -- Oral Lichen Planus -- Oral Disease Severity Scoring -- Oral
Lichenoid Drug Eruptions -- Lichenoid Reactions of Graft-versus-Host
Disease -- Lupus Erythematosus -- ALLERGIC REACTIONS -- Oral
Lichenoid Contact Reactions -- Reactions to Dentifrice
and Chlorhexidine -- TOXIC REACTIONS -- Reactions to Smokeless
Tobacco -- Smoker's Keratosis -- Smoker's Palate -- REACTIONS
to MECHANICAL TRAUMA -- Morsicatio (Mucosal Nibbling) -- Frictional
Hyperkeratosis -- OTHER RED AND WHITE LESIONS -- Benign Migratory
Glossitis (Geographic Tongue) -- Leukoedema -- White Sponge Nevus
-- Hairy Tongue -- SELECTED READINGS -- Oral Candidiasis -- Chronic
Hyperplastic Candidiasis -- Hairy Leukoplakia -- Oral Leukoplakia.
Oral Erythroplakia -- Oral Submucous Fibrosis -- Oral Lichen Planus --
Oral Disease Severity Scoring -- Drug-Induced Lichenoid Reactions --
Lichenoid Reactions of Graft-versus-Host Disease -- Lichenoid Contact
Reactions -- Lupus Erythematosus -- Proliferative Verrucous
Leucoplakia -- Reactions to Dentifrice and Chlorhexidine -- Reactions
to Smokeless Tobacco -- Smoker's Palate -- Morsicatio -- Benign
Migratory Glossitis (Geographic Tongue) -- Leukodema -- White
Sponge Nevus -- Hairy Tongue -- REFERENCES -- Chapter 5 Pigmented
Lesions of the Oral Mucosa -- ENDOGENOUS PIGMENTATION -- FOCAL
MELANOCYTIC PIGMENTATION -- Freckles/Ephelis -- Oral/Labial
Melanotic Macule -- Oral Melanoacanthoma -- Melanocytic Nevus --
Malignant Melanoma -- MULTIFOCA/DIFFUSE PIGMENTATION --
Physiologic Pigmentation -- Drug-Induced Melanosis -- Smoker's
Melanosis -- Postinflammatory (Inflammatory) Hyperpigmentation --
Melasma (Chloasma) -- MELANOSIS ASSOCIATED WITH SYSTEMIC OR
GENETIC DISEASE -- Hypoadrenocorticism (Adrenal Insufficiency,
Addison's Disease) -- Cushing's Syndrome/Cushing's Disease --
Hyperthyroidism (Graves' Disease) -- Primary Biliary Cirrhosis --
Vitamin B12 (Cobalamin) Deficiency -- Peutz-Jeghers Syndrome --
Café au Lait Pigmentation -- HIV/AIDS-Associated Melanosis --

IDIOPATHIC PIGMENTATION -- Laugier-Hunziker Pigmentation --
 TREATMENT OF MUCOCUTANEOUS MELANOSIS -- DEPIGMENTATION --
 Vitiligo -- HEMOGLOBIN AND IRON-ASSOCIATED PIGMENTATION --
 Ecchymosis -- Purpura/Petechiae -- Hemochromatosis -- EXOGENOUS
 PIGMENTATION -- Amalgam Tattoos -- Graphite Tattoos --
 Ornamental Tattoos -- Medicinal Metal-Induced Pigmentation -- Heavy
 Metal Pigmentation -- Drug-Induced Pigmentation -- Hairy Tongue --
 CONCLUSION -- SELECTED READINGS -- REFERENCES -- Chapter 6
 Benign Lesions of the Oral Cavity and the Jaws -- VARIANTS
 OF NORMAL -- Tori/Exostoses.
 Unencapsulated Lymphoid Aggregates -- Fordyce Spots -- BENIGN
 SOFT TISSUE LESIONS -- INFLAMMATORY/REACTIVE EXOPHYTIC SOFT
 TISSUE LESIONS -- Irritation Fibroma -- Fibrous Inflammatory
 Hyperplasias/Epulis Fissuratum -- Inflammatory Papillary Hyperplasia
 -- Pyogenic Granuloma and Pregnancy Tumor -- Peripheral Ossifying
 or Cementifying Fibroma -- Peripheral Giant Cell Granuloma --
 Nodular Fasciitis -- Proliferative Myositis and Focal Myositis -- Reactive
 Gingival Enlargement -- BENIGN SOFT TISSUE TUMORS -- Epithelial
 Tumors -- Other Benign Epithelial Growths -- Hemangiomas --
 Capillary, Venous, and Arterial/Arteriovenous Vascular Malformations
 -- Other Angiomatous Syndromes -- Lymphatic Malformations --
 Other Vascular Growths -- NEUROGENIC TUMORS²¹ -- Traumatic
 Neuroma -- Palisaded Encapsulated Neuroma -- Oral Mucosal
 Neuromas and Multiple Endocrine Neoplasia Syndrome 2B (MEN 2B) --
 Neurofibroma and Schwannoma (aka Neurilemmoma) -- Granular Cell
 Tumor -- Melanotic Neuroectodermal Tumor of Infancy -- LIPOMA --
 TUMORS OF MUSCLE -- BENIGN HARD TISSUE LESIONS -- BENIGN
 FIBRO-OSSEOUS LESIONS -- Fibrous Dysplasia -- Ossifying Fibroma --
 Cemento-Osseous Dysplasias -- LANGERHANS CELL HISTIOCYTOSIS
 (HISTIOCYTOSIS X) -- Etiology and Pathogenesis -- Epidemiology --
 Clinical, Radiographic, and Histologic Manifestations -- Differential
 Diagnosis -- Management -- GIANT CELL LESIONS OF BONE -- Central
 Giant Cell Granuloma (Central Giant Cell Lesion) -- Aneurysmal Bone
 Cyst -- Cherubism -- PAGET'S DISEASE OF BONE (OSTEITIS
 DEFORMANS) -- Etiology and Pathogenesis -- Epidemiology -- Clinical,
 Radiographic, and Histologic Manifestations -- Laboratory Findings --
 Management -- CYSTS OF THE JAWS AND ADJACENT SOFT TISSUES --
 Odontogenic Cysts -- Nonodontogenic cysts -- Pseudocysts --
 ODONTOGENIC TUMORS -- Epithelial Odontogenic Tumors --
 Mesenchymal Odontogenic Tumors.
 Mixed Odontogenic Tumors -- BENIGN NONODONTOGENIC TUMORS
 OF THE JAWS -- Osteomas and Gardner Syndrome -- Osteoblastoma
 and Osteoid Osteoma -- Chondroma and Chondromyxoid Fibroma --
 Desmoplastic Fibroma -- SELECTED READINGS -- Benign Soft Tissue
 Lesions -- Benign Hard Tissue Lesions -- REFERENCES -- Chapter 7
 Head and Neck Cancer -- EPIDEMIOLOGY -- ORAL CANCER
 CLASSIFICATION -- SQUAMOUS CELL CARCINOMA OF THE ORAL CAVITY
 AND OROPHARYNX -- Etiology and Risk Factors -- Pathogenesis --
 Oncoviruses -- PRESENTING SIGNS AND SYMPTOMS -- DIAGNOSIS
 AND HISTOPATHOLOGY -- Staging and Grading of Oral Cancer: Tumor-
 Nodes-Metastasis System -- Adjunctive Diagnostic Aids and Screening
 Tools -- Imaging -- Acquisition of a Tissue Specimen -- Treatment --
 Multidisciplinary Care Model -- Oral Complications -- SURGICAL
 ONCOLOGY -- Robotic Surgery -- Advances in Ablative Oral Cavity
 Surgery -- Microvascular Reconstruction -- Management of the Neck
 -- Computer-Assisted Surgical Planning -- RADIATION ONCOLOGY --
 Radiation Sources -- Proton Therapy -- Cancer Treatment Planning --
 CHEMOTHERAPY -- Systemic Therapy for Previously Untreated, Locally

Advanced Head and Neck Squamous Cell Carcinoma -- Systemic Therapy for Recurrent or Metastatic Head and Neck Squamous Cell Carcinoma -- PROGNOSIS -- PREVENTION -- Human Papillomavirus Vaccine -- Early Diagnosis and Cancer Control -- MALIGNANT TUMORS OF THE SALIVARY GLANDS -- Clinical Presentation and Diagnosis -- Treatment and Prognosis -- ODONTOGENIC TUMORS -- MALIGNANT TUMORS OF THE JAW -- OSTEOSARCOMA -- Clinical Presentation and Diagnosis -- Treatment and Prognosis -- SARCOMAS OF THE SOFT TISSUES -- METASTASES TO THE HEAD AND NECK -- NASOPHARYNGEAL CARCINOMA -- MUCOSAL MELANOMA -- PARANEOPLASTIC SYNDROMES AND ORAL CANCER -- HEAD AND NECK MALIGNANT DISEASE IN HIV/AIDS -- CONCLUSION -- SELECTED READINGS -- REFERENCES.
Chapter 8 Oral Complications of Nonsurgical Cancer Therapies.

Sommario/riassunto

"This thoroughly revised Thirteenth Edition of Burket's Oral Medicine reflects the scope of modern Oral Medicine with updated content written by 80 contributing oral medicine and medical experts from across the globe. The text emphasizes the diagnosis and management of diseases of the mouth and maxillofacial region as well as safe dental management for patients with complex medical disorders such as cardiovascular disease, cancer, infectious diseases, bleeding disorders, renal diseases, and many more"--
