

1. Record Nr.	UNINA9910141363903321
Autore	Fischer Dena Joi
Titolo	Risk assessment and oral diagnostics in clinical dentistry [[electronic resource] /] / Dena J. Fischer, Nathaniel S. Treister, Andres Pinto
Pubbl/distr/stampa	Ames, Iowa, : Wiley-Blackwell, 2013
ISBN	1-118-48327-8 1-118-78328-X 1-283-83534-7 1-118-48324-3
Descrizione fisica	1 online resource (237 p.)
Altri autori (Persone)	TreisterNathaniel S PintoAndres <1972->
Disciplina	617.601
Soggetti	Mouth - Diseases - Diagnosis Teeth - Diseases - Diagnosis Dentistry - Practice
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Basics of the health history, physical examination & clinical investigations -- Basic tests and evaluation methods of systemic health -- Potential for bleeding -- Potential for infection -- Potential for poor wound healing -- Dental caries and periodontal conditions -- Oral infection -- Salivary conditions -- Oral neoplastic disease -- Oral complications associated with cancer therapy -- Oral manifestations of autoimmune, immune-mediated and allergic conditions -- Orofacial pain conditions.
Sommario/riassunto	Many diseases can have an impact upon oral health and/or the safe delivery of dental care. Consequently, oral health care providers need to be comfortable with assessing the risk of providing dental care to their patients with systemic disease as well as the evaluation of oral conditions that may represent manifestations or consequences of systemic disease. Risk Assessment and Oral Diagnostics in Clinical Dentistry aims to enable the dental practitioner to comfortably and capably assess when medical conditions may impact dental care and diagnose oral conditions using routine testing

