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Autore	Kjær Inger
Titolo	Etiology-based dental and craniofacial diagnostics // Inger Kjaer
Pubbl/distr/stampa	Southern Gate, Chichester, West Sussex, United Kingdom : , : Wiley-Blackwell, , 2017 ©2017
ISBN	9781118912119 (electronic book) 1-118-91211-X 1-118-91210-1 1-118-91208-X
Descrizione fisica	1 online resource (594 pages)
Disciplina	617.63075
Soggetti	Mouth - Diseases - Diagnosis Teeth - Diseases - Diagnosis
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 at the end of each chapters and index.
Nota di contenuto	Introduction -- Chapter 1. Craniofacial development and the body axis: normal and pathological aspects from early prenatal to postnatal life -- Chapter 2. Craniofacial development and the brain: normal and pathological aspects from early prenatal to postnatal life -- Chapter 3. Developmental fields in the cranium and alveolar process -- Chapter 4. Tooth development and tooth maturation from early prenatal to postnatal life -- Chapter 5. Periodontal membrane and peri-root sheet -- Chapter 6. Normal tooth eruption and alveolar bone formation -- Chapter 7. Etiology-based diagnostics: methods and classification of abnormal development -- Chapter 8. Deviation in tooth morphology and color: normal and pathological variations including syndromes -- Chapter 9. Deviations in tooth number: normal and pathological variations including syndromes -- Chapter 10. Tooth eruption and alveolar bone formation: abnormal patterns including syndromes -- Chapter 11. Root and crown resorption: normal and abnormal pattern including syndromes -- Chapter 12. Apparently normal nonsyndromic dentitions are phenotypically different: the interrelationship between

deviations in the dentition and craniofacial profile --Chapter 13. Craniofacial syndromes and malformations: prenatal and postnatal observations -- Chapter 14. Craniofacial disruptions: prenatal and postnatal observations -- Chapter 15. Craniofacial dysplasia: prenatal and postnatal observations -- Chapter 16. Hard tissue as a diagnostic tool in medicine -- Chapter 17: Clinical cases and unanswered questions.

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Sommario/riassunto

Etiology-Based Dental and Craniofacial Diagnostics explores the role of embryology and fetal pathology in the assessment, diagnosis, and subsequent treatment planning of a wide range of disorders in the dentition and craniofacial region. Initial chapters cover various aspects of normal dental and craniofacial development, providing the necessary biological background for understanding abnormal patient cases. Chapters then focus on the etiology behind a wide range of cases observed in everyday practice—including deviations in tooth morphology and number, tooth eruption, root and crown resorption, and craniofacial malformations, disruptions and dysplasia. Unique new work from a leading authority in orthodontics, craniofacial embryology and fetal pathology Demonstrates how human prenatal development offers unique insights into postnatal diagnosis and treatment Clinical significance and implications are highlighted in summaries at the end of each chapter Ideal for postgraduate students in orthodontics, paediatric dentistry and oral medicine

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2. Record Nr.	UNISALENTO991004359938507536
Autore	Minuti, Rolando
Titolo	Internet et le metier d'historien : reflexions sur les incertitudes d'une mutation / Rolando Minuti ; traduction de l'italien de Nadia Mansouri
Pubbl/distr/stampa	Paris : Presses universitaires de France, [2002]
ISBN	9782130516033
Descrizione fisica	146 p. ; 22 cm
Collana	Ecritures électroniques
Altri autori (Persone)	Mansouri, Nadia
Disciplina	902.85
Soggetti	Elaboratori elettronici - Impiego [in] Storiografia Storia - Impiego [dell'] Informatica
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia