

1. Record Nr.	UNINA9910787832303321
Autore	Kahn Michael A.
Titolo	The ADA practical guide to soft tissue oral disease / / Michael A. Kahn and J. Michael Hall
Pubbl/distr/stampa	Chichester, West Sussex, United Kingdom : , : John Wiley & Sons, , 2014 ©2014
ISBN	1-118-27800-3 1-118-27798-8
Descrizione fisica	1 online resource (263 p.)
Disciplina	617.5/22
Soggetti	Mouth - Diseases
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	The extraoral and intraoral soft tissue head and neck screening examination -- Soft tissue head and neck pathology description and documentation -- Common oral soft tissue lesions -- Differential diagnosis of common oral soft tissue lesions -- Guidelines for observation and/or referral of a patients' lesions -- The art and science of biopsy and cytology -- Sample patient histories and discussion.
Sommario/riassunto	The ADA Practical Guide to Soft Tissue Oral Disease is the perfect tool to aid in identifying, diagnosing and treating soft tissue oral disease in everyday clinical practice. Focusing on the clinical aspects of management required by the general dental team, this book expertly guides readers through screening examinations, description and documentation, differential diagnosis, and guidelines for observation and referral. Ideal as a clinical handbook or review guide, The ADA Practical Guide to Soft Tissue Oral Disease is replete with color photos, case studies and discuss

2. Record Nr.	UNINA9910438340303321
Titolo	Spatial microsimulation : a reference guide for users // Robert Tanton, Kimberley Edwards, editors
Pubbl/distr/stampa	Dordrecht, : Springer, 2013
ISBN	94-007-4623-7
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (271 p.)
Collana	Understanding population trends and processes ; ; 6
Altri autori (Persone)	TantonRobert EdwardsKimberley
Disciplina	001.4/22 304.23
Soggetti	Population - Mathematical models Quality of life - Research
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	Part 1: Background: Chapter 1: Introduction to spatial microsimulation – History, Methods and Applications: Robert Tanton and Kimberley Edwards -- Chapter 2: Building a static spatial microsimulation model: data preparation: Rebecca Cassells, Riyana Miranti and Ann Harding -- Part 2: Static spatial microsimulation models -- Chapter 3: An Evaluation of Two Synthetic Small-Area Microdata simulation methodologies: Synthetic Reconstruction and Combinatorial Optimisation methodologies: Paul Williamson -- Chapter 4: Estimating Small Area Income Deprivation: An Iterative Proportional Fitting Approach: Ben Anderson -- Chapter 5: SimObesity: Combinatorial Optimisation (deterministic) model: Kimberley Edwards and Graham Clarke -- Chapter 6: Spatial Microsimulation using a generalised regression model: Robert Tanton, Ann Harding and Justine McNamara -- Chapter 7: Creating a Spatial Microsimulation model of the Irish Local Economy: Niall Farrell, Karyn Morrissey and Cathal O'Donoghue -- Chapter 8: Linking static spatial microsimulation modelling to meso-scale models: The Relationship between Access to GP services & Long Term Illness: Karyn Morrissey, Graham Clarke and Cathal O'Donoghue -- Chapter 9: Projections using a static Spatial Microsimulation model: Yogi Vidyattama and Robert Tanton -- Chapter 10: Limits of static Spatial Microsimulation models: Robert Tanton and

Kimberley Edwards -- Part 3: Dynamic spatial microsimulation models -- Chapter 11: Moses: A dynamic spatial microsimulation model for demographic planning: Belinda Wu and Mark Birkin -- Chapter 12: Design principles for micro models: Einar Holm and Kalle Mäkilä -- Chapter 13: SimEducation: a dynamic spatial microsimulation model for understanding educational inequalities: Dimitris Kavroudakis, Dimitris Ballas and Mark Birkin -- Chapter 14: Challenges for spatial dynamic microsimulation modelling: Mark Birkin -- Part 4: Validation of spatial microsimulation models and conclusion -- Chapter 15: Validation of spatial microsimulation models: Kimberley Edwards and Robert Tanton -- Chapter 16: Conclusions and the future of spatial microsimulation modelling: Graham Clarke and Ann Harding.

Sommario/riassunto

This book is a practical guide on how to design, create and validate a spatial microsimulation model. These models are becoming more popular as academics and policy makers recognise the value of place in research and policy making. Recent spatial microsimulation models have been used to analyse health and social disadvantage for small areas; and to look at the effect of policy change for small areas. This provides a powerful analysis tool for researchers and policy makers. This book covers preparing the data for spatial microsimulation; a number of methods for both static and dynamic spatial microsimulation models; validation of the models to ensure the outputs are reasonable; and the future of spatial microsimulation. The book will be an essential handbook for any researcher or policy maker looking to design and create a spatial microsimulation model. This book will also be useful to those policy makers who are commissioning a spatial microsimulation model, or looking to commission work using a spatial microsimulation model, as it provides information on the different methods in a non-technical way.
