

1. Record Nr.	UNINA9910830125903321
Titolo	Enterobacter sakazakii // Jeffrey M. Farber, Stephen J. Forsythe, Michael P. Doyle, editors
Pubbl/distr/stampa	Washington, D.C. : , : ASM Press, , 2008
ISBN	1-68367-154-6
Descrizione fisica	1 online resource (xii, 271 pages) : illustrations
Collana	Emerging issues in food safety
Disciplina	612.33
Soggetti	Intestines - Microbiology Enterobacter sakazakii Infant formulas - Contamination
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Taxonomy and physiology of Enterobacter sakazakii / Catherine Dauga and Pieter Breeuwer -- Isolation and identification of Enterobacter sakazakii / Seamus Fanning and Stephen J. Forsythe -- The neonatal intestinal microbial flora, immunity, and infections / Stacy Townsend and Stephen J. Forsythe -- Enterobacter sakazakii disease and epidemiology / Anna B. Bowen and Christopher R. Braden -- Pathogenicity of Enterobacter sakazakii / Franco Pagotto, Jeffrey M. Farber, and Raquel Lenati -- Production of powdered infant formulae and microbiological control measures / Jean-Louis Cordier -- Use of nonsterile nutritional for neonates in the hospital and after hospital discharge: control measures currently instituted at one tertiary care institution / Deborah L. O'Connor [and others] -- Powdered infant formula in developing and other countries: issues and prospects / S. Estuningsih and N. Abdullah Sani -- Regulatory aspects / Jeffrey M. Farber, Franco Pagotto, and Jean-Louis Cordier -- Enterobacter sakazakii: personal perspectives and reminiscences from a 32-year history / J.J. Farmer, III.
Sommario/riassunto	Understand how to protect the youngest and most vulnerable group of our population from this unique pathogen. Summarizes recent findings and knowledge and addresses a wide range of issues, including taxonomy, detection and identification, virulence potential, monitoring and control during infant formula production, and regulatory issues.

Explains the details of infant formula production; the organism's interaction with neonatal intestinal systems, epidemiology, and mechanisms of pathogenicity; and the effects of the disease. Serves as a useful reference tool for regulators, policymakers, and academics involved with the issue of contaminated powdered infant formula and this organism.

2. Record Nr.	UNINA9910755086303321
Autore	Thaller Vladimir
Titolo	Eyelid Surgery : A Fresh Perspective on Correcting Common Conditions // by Vladimir Thaller
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2023
ISBN	3-031-31527-8
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (279 pages)
Disciplina	617.771059
Soggetti	Ophthalmology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1. Introduction -- 2. The Basics -- 3. Sutures and Suturing -- 4. Surgical Anatomy -- 5. Fundamental procedures -- 6. Eyelid Malposition -- 7. Trichiasis -- 8. Entropion -- 9. Ptosis -- 10. Dermatochalasis and Blepharoplasty -- 11. Tumor excision -- 12. Eye protection -- 13. Lid Reconstruction -- 14. Revision surgery -- 15. Watering eyes -- 16. Eye removal -- 17. Socket Reconstruction -- 18. Thyroid Eye Disease.
Sommario/riassunto	This book is a practical guide for anyone who performs eyelid surgery, whatever their specialty, and is particularly relevant for ophthalmologists in training and non-oculoplastic surgeons who may venture into this field. The step-wise text is supported by numerous original illustrations. It emphasises a logical, minimalist approach to lid surgery and challenges some popular practices. The novel techniques unique to this volume may be of interest to experienced oculoplastic surgeons. They include emphasis on the superiority of Meibomian orifice line lid traction suture placement over using the grey line. This

makes bolsterless suture tarsorrhaphy a viable and better alternative to temporary surgical tarsorrhaphy. Maximal use of direct closure and directed laissez-faire encourages tissue expansion in eyelid reconstruction, aided greatly by the placement of a magic suture. The seductively simple medial canthal thermoplasty corrects medial lid laxity without dissection. The control of active thyroid eye disease with orbital depot steroid injections, the importance of full orbital volume replacement after eye removal and the superiority of modified Bick lid margin resection over the lateral tarsal strip for lid tightening are further departures from traditional practice.

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