

Nocturnal Enuresis

Nocturnal EnuresisElsevier Health Sciences

Pediatric incontinence: evaluation and clinical management offers urologists practical, 'how-to' clinical guidance to what is a very common problem affecting up to 15% of children aged 6 years old. Introductory chapters cover the neurophysiology, psychological and genetic aspects, as well as the urodynamics of incontinence, before it moves on to its core focus, namely the evaluation and management of the problem. All types of management methods will be covered, including behavioural, psychological, medical and surgical, thus providing the reader with a solution to every patient's specific problem. The outstanding editor team led by Professor Israel Franco, one of the world's leading gurus of pediatric urology, have recruited a truly stellar team of contributors each of whom have provided first-rate, high-quality contributions on their specific areas of expertise. Clear management algorithms for each form of treatment support the text, topics of controversy are covered openly, and the latest guidelines from the ICCS, AUA and EAU are included throughout. Perfect to refer to prior to seeing patients on the wards and in the clinics, this is the ideal guide to the topic and an essential purchase for all urologists, pediatric urologists and paediatricians managing children suffering from incontinence.

Evaluation and Clinical Management

PRIMARY NOCTURNAL ENURESIS IN A PAEDIATRIC PRACTICE IN CROATIA.

Nocturnal Enuresis in Children

Psychological Correlates of Nocturnal Enuresis in Male Children

Urinary Tract Infection, Daytime Urinary Incontinence and Nocturnal Enuresis in Primary School Children

An updated and revised resource to evidence-based urology information and a guide for clinical practice The revised and updated second edition of Evidence-Based Urology offers the most current information on the suitability of both medical and surgical treatment options for a broad spectrum of urological conditions based on the best evidence available.

The text covers each of the main urologic areas in specific sections such as general urology, oncology, female urology, trauma/reconstruction, pediatric urology, etc. All the evidence presented is rated for quality using the respected GRADE framework. Throughout the text, the authors highlight the most patient-important, clinical questions likely to be encountered by urologists in day-to-day practice. A key title in the "Evidence-Based" series, this revised and expanded edition of Evidence-Based Urology contains new chapters on a variety of topics including: quality improvement, seminoma, nonseminomatous germ cell tumor, penile cancer, medical prophylaxis, vesicoureteral reflux disease, cryptorchidism, prenatal hydronephrosis, and myelodysplasia. This updated resource: Offers a guide that centers on 100% evidence approach to medical and surgical approaches Provides practical recommendations for the care of individual patients Includes nine new chapters on the most recently trending topics Contains information for effective patient management regimes that are supported by evidence Puts the focus on the most important patient and clinical questions that are commonly encountered in day-to-day practice Written for urologists of all levels of practice, Evidence-Based Urology offers an invaluable treasure-trove of evidence-based information that is distilled into guidance for clinical practice.

Nocturnal Enuresis

Controlled and Cured by Special Diet

The Complete Bedwetting Book

Psychological Perspectives

Conditioning Treatment of Nocturnal Enuresis Among the Institutionalized Mentally Retarded

Bed-Wetting-Nocturnal Enuresis. Notes for the Use of Superintendents, Nurses and Others

Bedwetting affects many school-age children and even some teens. It's not a serious health problem, and children usually outgrow it. Still, bedwetting can be upsetting for children and parents. Thanks to this comprehensive book guide, though, you will have the tools and knowledge to help your child overcome bedwetting. Thanks to the fact that the book is organized into tips, you can easily read the book a tip or two at a time, in your spare time, and try several ideas that may be effective in stopping bedwetting. Plus, in this book you will be given the facts about bedwetting, and the latest research and information you need to make educated choices that can help your child stop wetting the bed.

Excerpt from Nocturnal Enuresis and Incontinence of Urine The list might be greatly extended. But such are a few of the causes which have been noticed as giving rise to it. It is evident, therefore, that it is futile to prescribe any routine course of treatment until a careful study of each case is made, and the point of origin of the disease determined. To the removal of that exciting cause the treatment should be at once directed. The enuresis being but a consequent or secondary pathological condition. Would be a matter for subsequent consideration. In glancing over the list of causes, it is apparent that, diverse as these may be, they can only act by giving rise to one of three prime conditions, viz: Atony or paralysis of the bladder itself, permit ting over distension and resulting in stillicidium. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at www.forgottenbooks.com This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections successfully; any imperfections that remain are intentionally left to preserve the state of such historical works.

Pediatric Incontinence

Treatment of Nocturnal Enuresis

Nocturnal Enuresis and Incontinence of Urine

Bed-wetting

Night Bed Wetting (nocturnal Enuresis), Controlled and Cured by Special Diet

A step-by-step program for curing bedwetting, with separate sections for parent and child.

A comprehensive review of enuresis, such as this, has long been overdue. In this book attention is given to bladder control, reflecting current interest in developmental aspects of paediatrics, and to enuresis, reflecting the need to relieve a common cause of unhappiness. The topics discussed include how most children become dry by age four or five, and why a minority do not; why these children go on wetting their beds, and why some start doing so after a period of dryness. The prevalence of bedwetting in younger children varies curiously in different countries. Treatment, by explanation, by drugs and by the buzzer, is well covered in practical detail. Previously published articles are reviewed. In too many it has been difficult to determine whether authors are consistently writing about day-time or night-time, life-long or acquired, wetting. Emphasis is given to papers in which soundly based research is clearly reported. Though this book was inspired by and derives from a recent International Colloquium at Newcastle, it is anything but a report of that Colloquium. To extend coverage and avoid repetition, a number of chapters have been specially written, and papers have been re-written, fused or omitted; several up-to-date, comprehensive and authoritative reviews have been included. Whether readers are community, hospital or family doctors, or psychologists, they can enjoy criticising and evaluating the at times differing views put forward, and can synthesise their own new and better conclusions. The editors have aimed to clear the way for further research by identifying clearly what is known and posing questions. Equally, however, it is hoped that this volume will promote a deeper and better understanding of bladder control and enuresis, and enable doctors who use it for reference to give more effective help to children with wetting problems.

A simple step-by-step guide to help children conquer bedwetting problems

Nocturnal Enuresis

A Case Presentation

Initial Response to Select Methods of Treatment for Nocturnal Enuresis

Background and Treatment

"Fifty-five common pediatric conditions are comprehensively discussed, with diagnostic and evidence-based treatment information, followed by authoritative information on the major CAM therapies available for treatment of the condition. Whenever possible, an integrative approach that combines conventional and alternative approaches is presented."--BOOK JACKET.

The child's role in treatment has until recently been neglected, with only the clinician's and parents' views being seriously considered. Recent work has demonstrated that the child's contribution is essential in designing effective intervention.

Its Relationship to Deep Sleep

A New Approach to Nocturnal Enuresis: Incidence-causes-treatment

Nocturnal Enuresis and Sleep Disordered Breathing In Children

NOCTURNAL ENURESIS: THE CHILD'S EXPERIENCE.

This best-selling book is an easy-to-read guide for parents, using the latest thinking from the fields of positive psychology, NLP and hypnotherapy to help children overcome bedwetting more easily. The seven-day programme also comes with downloadable hypnotic audio recording 'Dry Beds Now', which is filled with positive suggestions to make changing this unwanted habit easier. This fully revised and updated edition includes improvements to the system, thanks to years of results and research from parents, GPs and Consultant Paediatricians. In surveys over 70% of children achieved dry nights following this system, and 85% of parents would recommend this system to others.

Background and Aims: Bedwetting is the most common childhood complaint and it is important to ask children and their parents about nocturnal incontinence during health visit at 5 years of age. Aim was to analyze patients with primary nocturnal enuresis (PNE) in our pediatric practice.Methods: We collected electronic data of children 5 years of age, descriptive statistical analysis was used.Results: Out of 100 patients 5 years of age 7 had PNE (7%), 5 boys, 2 girls. In only 2 cases parents referred the problem themselves during regular health visit, in all other cases only when asked if the child had bedwetting. Two children (28,6%) had both enuretic parents, 4 children (57,1%) had 1 enuretic parent (father in all cases) and 1 child had no family history of PNE. Pediatric and neurological exam and blood pressure were normal in all children. All patients had normal urin analysis and normal ultrasound of the urinary system. Parents were advised to keep voiding diaries. All patients had nocturnal polyuria. Five patients (71,4%) were administered Desmopressin acetate (Minirin 120ug) for 3 months with no relapse. Two patients (28,6%) were recommended alarm devices.Conclusion: It is important to address and treat PNE because if unrecognized the problem worsens and can result in emotional stress.

(nocturnal Enuresis)

How To Stop Nocturnal Enuresis Effectively: How To Stop Bedwetting In Children And Teenagers

Bedwetting In Children & Teens

Including a Daytime Program for Nighttime Dryness

The Management of Bedwetting in Children and Young People

This book is an excellent resource for Chinese Medical practitioners interested in including paediatrics in their practice. It is built around numerous Chinese studies on the treatment of enuresis, enabling the reader to view and treat the problem from various perspectives. How to put all this knowledge into practice is demonstrated in quite a few well-structured case histories. An introductory section on the Western view on pathology and treatment of bed-wetting offers the most up-to-date information in an easily readable format. This book takes the integration of Western and Chinese medical approaches one step further. Through the use of some of the recommended treatments offered in this compassionate and thoughtful book, the practitioner will discover just how rapid and successful TCM can be in treating this difficult (for parents as well as the child) condition.

Bladder Control and Enuresis

A Survey of Treatment Methodologies for Childhood Nocturnal Enuresis

Night Bed Wetting

Treating Pediatric Bed-wetting with Acupuncture & Chinese Medicine

A Study of Nocturnal Enuresis and the Methods for Treatment of the Disorder in School Age Children