

wound care guidelines nice

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Guidance on the use of debriding agents and specialist wound care clinics for difficult to heal surgical wounds

Infections that occur in the wound created by an invasive surgical procedure are generally referred to as surgical site infections (SSIs). SSIs are one of the most important causes of healthcare-associated infections (HCAs). A prevalence survey undertaken in 2006 suggested that approximately 8% of patients in hospital in the UK have an HCAI. SSIs accounted for 14% of these infections and nearly 5% of patients who had undergone a surgical procedure were found to have developed an SSI. However, prevalence studies tend to underestimate SSI because many of these infections occur after the patient has been discharged from hospital. SSIs are associated with considerable morbidity and it has been reported that over one-third of postoperative deaths are related, at least in part, to SSI. However, it is important to recognise that SSIs can range from a relatively trivial wound discharge with no other complications to a life-threatening condition. Other clinical outcomes of SSIs include poor scars that are cosmetically unacceptable, such as those that are spreading, hypertrophic or keloid, persistent pain and itching, restriction of movement, particularly when over joints, and a significant impact on emotional wellbeing. SSI can double the length of time a patient stays in hospital and thereby increase the costs of health care. Additional costs attributable to SSI of between £814 and £6626 have been reported depending on the type of surgery and the severity of the infection. The main additional costs are related to re-operation, extra nursing care and interventions, and drug treatment costs. The indirect costs, due to loss of productivity, patient dissatisfaction and litigation, and reduced quality of life, have been studied less extensively.

Surgical Site Infection

Acute & Chronic Wounds, 6th Edition provides the latest diagnostic and treatment guidelines to help novice to expert clinicians provide evidence-based, high-quality care for patients with wounds. This textbook presents an interprofessional approach to maintaining skin integrity and managing the numerous types of skin damage, including topics that range from the physiology of wound healing,

general principles of wound management, special patient populations, management of percutaneous tubes, and specific care instructions to program development. Written by respected wound experts Ruth Bryant and Denise Nix, this bestselling reference also provides excellent preparation for all wound certification exams. Comprehensive approach addresses the prevention and management of acute and chronic wounds, making it the preeminent resource for skin health and wound management across all disciplines involved in wound care, from novice to expert. Learning Objectives at the beginning of each chapter emphasize the most important content. Clinical Consult feature in each chapter provides a synthesis of the chapter content, illustrating how to assess, manage, and document a realistic clinical encounter using the ADPIE or SBAR framework. Checklists provide a concise list of actions necessary to achieve the best patient care outcomes or satisfy a particular objective. Practical tools and algorithms help in performing risk assessment, differential diagnosis, classification, treatment, and documentation. Coverage of practice development issues addresses outcomes and productivity in agencies and institutions, home care, acute care, long-term care, and long-term acute care settings. Self-assessment questions help you test your knowledge and prepare for certification exams. Helpful appendices provide answers to self-assessment questions, as well as various tools, policies and procedures, competencies, patient and family education guidance, and more. NEW! Chapters on Postacute Care Settings; Telehealth and Wound Management; Quality Tracking Across the Continuum; and Medications and Phytotherapy: Impact on Wounds provide evidence-based coverage of these important topics. UPDATED! Consolidated pressure injuries content puts everything you need to know into one chapter. Expanded full-color insert includes 50 new images — for a total of 95 color plates with more than 160 images — that visually reinforce key concepts. New information presents the latest developments in biofilm assessment and management, topical oxygen therapy, skin manifestations related to COVID-19, and strategies to enhance engagement, as well as updated product photos and more authors who are clinical experts and providers.

Acute and Chronic Wounds - E-Book

To the newly qualified or student nurse, wound management often appears a daunting prospect. Wound care is an introductory guide that addresses this vital area of practice and educates students and practitioners in the general principles of wound care, as well as the techniques associated with the assessment, planning and management of different wound aetiologies. The authors begin by looking at key general principles including the physiology of wound healing and general principles of wound management, before going on to explore the management of both acute and chronic wounds, including leg ulcers, pressure ulcers and surgical wounds as well as care of peri-wound skin, pain management and quality of life issues. These vital aspects and principles of care are discussed within an up to date and evidence based context and provide the knowledge and skills necessary to enable the delivery of optimum patient wound care.

Wound Management

Wound Care at a Glance combines superb illustrations with accessible and informative text to make the key concepts of wound care easy to understand. Providing practical guidance for all healthcare professionals who care for people with wounds, or who have an interest in this complex area of healthcare, it succinctly addresses a wide range of issues including relevant anatomy and physiology, psychological issues, physical care considerations, patient safety issues, legal and ethical issues, and various treatment and management options.

Wound Care at a Glance

The aim of this book is to provide a comprehensive learning package in tissue viability. It covers all aspects of wound prevention and management, and considers the microbiological reasons why some wounds do not heal. It discusses factors that affect healing, pressure sore prevention and management, audit, ethics and the law. This is a comprehensive book that will enable not only nurses, but also doctors, physiotherapists and occupational therapists to develop a deeper understanding of wound care practice and research appreciation. The skin and wound healing Wound assessment Dressings and treatment Wound infection and colonisation Assessment, management and treatment of leg ulcers Nutritional assessment Surgical wounds The process of audit and research in tissue viability Pressure ulcer prevention Seating Healing and prevention of pressure ulcers Fungating wounds Ethics and the law The specialist nurse in wound management Index

Tissue Viability

The Royal Marsden Hospital Handbook of Wound Management in Cancer Care offers evidence-based guidance on wound management in a practical and easily accessible format. An introduction to wound healing and assessment is followed by the management of specific wound types and a detailed chapter on wound management products. This book is unique in bringing together invaluable specialist advice, expert opinion and research on the management of wounds related to cancer and cancer therapies. It will be an essential reference for nurses and health care professionals working in the fields of oncology and palliative care, in both community and hospital settings. The Royal Marsden Hospital is the largest comprehensive cancer center in Europe and is one of the world's foremost hospitals dedicated to the care of people with cancer. For further information about career opportunities please call The Royal Marsden toll-free 0800 389 2271.

The Royal Marsden Hospital Handbook of Wound Management In Cancer Care

With Wounds and Lacerations: Emergency Care and Closure, you'll get clear, concise guidance on the latest techniques and strategies for treating lacerations, wounds, and burns. This medical reference book will help you optimize every aspect of patient care based on current literature and guidelines. Expedite review and reference with a bulleted "Key Practice Points" section at the beginning of each chapter. Quickly reference the latest recommendations for tetanus and rabies prophylaxis. Implement the latest approaches for the use of ultrasound in foreign-body detection and removal; use of absorbable sutures on the face and hand; approaching complicated infections such as MRSA; managing chronic wounds seen in elderly and diabetic patients; applying new suture techniques and materials for pediatric patients; and updated recommendations for tetanus and rabies prophylaxis. Get step-by-step visual guidance on all aspects of wound care through more than 300 detailed line drawings and photographs showing techniques for wound assessment, irrigation, closure, wound dressing, foreign body removal, administration of local anesthesia, and follow-up care. Quickly find all the relevant information necessary to treat patients with material that focuses only on injuries that are handled by emergency physicians. On the scene or at the hospital, search the complete contents online at expertconsult.com. Master the art of healing wounds and lacerations with clear, concise guidance on everything from the patient's arrival in the ED to discharge and follow-up care.

Wounds and Lacerations

Accelerate your skin and wound care with the Clinical Guide to Skin and Wound Care, Seventh Edition. This compact and sensibly organized guide is vital to providing optimal care. Look forward to: * Updated advice on skin care products helps you make the right choices. * Current documentation regulations, so that you can properly illustrate wound healing. * New chapters on lymphedema and best practices. * Profiles of more than 300 products, in A to Z organization for easy identification. * Benchmark outcomes help you take your care to the next level... and more. You'll accurately assess, plan, and monitor wound care using the most current, best nursing practices. This useful resource will help both clinicians and institutions deliver wound care that's both appropriate for patient needs and cost-effective for the institution. Featuring important new information on documentation regulations, including helpful checklists, and offering take-away highlights in every chapter, this useful resource also provides new content on lymphedema management guidelines, negative pressure wound therapy, and capturing data using today's media capabilities. Part 1 covers the fundamentals of skin and wound care, including assessment, treatment, prevention, nutrition, and documentation. From identifying patients at risk for wounds to achieving compliance for self-care, this is the companion you'll rely on day after day. You'll gain a deeper understanding of chronic wounds, accurately interpret lab values and adapt your care, develop a proper skin and wound care formulary, expertly manage tissue load, and understand and apply the wound care regulatory process. Part 2 offers profiles and photos of hundreds of skin and wound care products, all categorized and alphabetized for easy reference. You'll find a wealth of NEW advice on the skin care products you use most, including cleansers, moisture barriers, antifungal and antimicrobial treatments, therapeutic moisturizers, liquid skin protectants, and others. The Seventh edition of Clinical Guide to Skin and Wound Care also includes a full-color wound photo section, wound checklists, and much more.

Clinical Guide to Skin and Wound Care

The Care of Wounds addresses all aspects of holistic wound management. The fourth edition of this successful clinical text continues to reflect current research and evidence-based practice, while

incorporating the considerable developments which have occurred in wound care practice since the previous edition. It includes chapters on the physiology of wound healing, general principles of wound management, wound management products, and the management of patients with both acute and chronic wounds. The title is an essential read for all nurses and healthcare professionals working in the field of tissue viability and wound healing. Comprehensive and clinically-oriented Examines best practice in wound management Incorporates national and international clinical guidelines where applicable Superbly illustrated with full colour throughout

The Care of Wounds

Surgical Wound Healing and Management, Second Edition explores the critical role of surgery in wound bed preparation and management, and provides a sound knowledge of wound mechanisms, physiology, and metabolic control. Founded on the expertise of internationally recognized authorities, this source illustrates the many techniques utilized by surgeons to design optimal healing environments, maximize the efficacy of existing treatment modalities, and extract bacteria from a variety of wound situations resulting from burns, trauma, and disease.

Surgical Wound Healing and Management

Increasingly, wound management is recognised as a specialised area of practice. Advances in wound-care products, surgical interventions, and social-support options create an often bewildering array of knowledge for healthcare practitioners. This textbook opens with a focus on the core elements of effective wound management: an understanding of how wounds heal and what inhibits wound healing, rigorous assessment, use of outcome measures, evidence-based approaches to practice, and an understanding of how clinical research is done. Key aspects of wound-bed preparation and management - diagnostic investigations, assessment and management of non-viable tissue, infected wounds, dressings and technology, pharmacological therapy, and acute wounds – are then elucidated. Optimal management of commonly-encountered wounds (venous leg ulceration, arterial and mixed arterial-venous ulceration, inflammatory ulcers, pressure injury, and the high-risk foot) and unusual wounds is described. The path to professionalisation of wound management in Australia is charted. The book ends with a list of wound care products (types, properties, uses, distributor-contact details). The editors of and specialist contributors to this text have aimed to build on the foundations provided by the numerous basic, introductory-level textbooks in the field to provide an authoritative, comprehensive, and up-to-date textbook for wound managers who wish to further develop their knowledge and skills.

Wound Management for the Advanced Practitioner

Wound, Ostomy, and Continence Nurses Society Core Curriculum Wound Management, 2nd Edition Based on the curriculum blueprint of the Wound, Ostomy, and Continence Nursing Education Programs (WOCNEP) and approved by the Wound, Ostomy, and Continence Nurses Society(tm) (WOCN®), this practical text for wound assessment and management is your perfect source for expert guidance, training and wound, ostomy and continence (WOC) certification exam preparation. Written by expert clinicians, Core Curriculum Wound Management, 2nd Edition is one of the few nursing texts to offer the basic pathology, physiology and current clinical skills required for high-level wound care. Chapter features include: Objectives at the start of each chapter, Key Points that expand on important concepts, Tables that offer clinical guidelines and care strategies, Case Studies that optimize clinical decision-making, and End-of-Chapter Review Q&A's -- multiple choice questions followed by answers and rationales. This is essential content for those seeking WOC certification, including nursing students in wound care programs; nurses involved in wound care; nurses in gastroenterology, urology, and surgical nursing; graduate nursing students and nursing faculty. Incorporating the latest developments in clinical practice, this evidence-based content is your complete map to gaining WOC certification -- and to providing safe, optimal patient care. Follow evidence-based best practices with this top-level nursing guide to wound care ... NEW chapter on professional practice NEW chapter on incontinence-associated dermatitis (IAD) Easy-to-follow format that breaks down pathology, physiology and patient management topics into easy-to-remember terms Numerous illustrations, full-color photos and tables Evidence-based guidelines that address all crucial facets of wound care nursing, including: General principles of wound management - goal-setting and systemic support Wound cleansing and dressing selection Skin and wound care for various populations - neonatal and pediatric, geriatric, bariatric, spinal cord-injured patients Management of surgical wounds Nutritional strategies Pathology and management of venous, arterial and neuropathic wounds Principles and guidelines for wound

debridement Assessment and management of wound-related infections and traumatic wounds Prevention and management of moisture-associated skin damage, medical adhesive-related skin injury and skin tears Pressure injury prevention Fistula management About the Clinical Editors Laurie McNichol, MSN, RN, CNS, GNP, CWOCN, CWON-AP, FAAN is a Clinical Nurse Specialist and WOC nurse at Cone Health in Greensboro, North Carolina. She was Co-Editor of the Core Curriculum Wound Care, first edition. She is a past President of the Wound, Ostomy, and Continence Nurses Society™ (WOCN®) and the National Pressure Injury Advisory Panel (NPIAP®). She has authored numerous key publications and is a well-known lecturer in the areas of wound, ostomy and continence management, and professional practice for the WOC nurse. Catherine R. Ratliff, PhD, RN, GNP-BC, CWOCN, CFCN, FAAN is a Geriatric Nurse Practitioner with more than 25 years of wound care experience and research. A former Program Director for a WOCNEP offering graduate credits at the UVA School of Nursing, she is widely published in the field of wound and ostomy care and serves as Ostomy Section Editor for the Journal of Wound, Ostomy, and Continence Nursing (JWOCN®). Stephanie S. Yates, MSN, RN, ANP-BC, CWOCN is an Adult Nurse Practitioner and WOC Nurse at Duke University Hospital Cancer Center. She previously practiced in acute care and outpatient wound care. She is a past President of the Wound, Ostomy, and Continence Nurses Society™ (WOCN®). She has lectured locally, regionally and nationally, and published wound care-related articles in peer-reviewed journals.

National Best Practice and Evidence Based Guidelines for Wound Management, 2009

This resource is designed to help both students and professionals take a self-directed, problem-solving approach in finding answers to problems encountered in daily practice. Case studies present a clinical wound care situation and encourage readers to research the solution using resources from specific chapters in the book, the internet, and other references. The research skills featured in this valuable learning tool will be used time and time again by wound care professionals seeking answers to tough cases and striving to provide superior patient care.

Core Curriculum Wound Man 2e (int Ed)

This book examines the diagnosis and classification of chronic and acute wounds and details their clinical management, examining the wound healing process, types of dressings used and management of problems likely to be encountered.

Chronic Wound Care

Provides step-by-step guidance in all of the modern molecular and traditional techniques involved in managing acute and chronic wounds to optimize their care and maximum healing capability. Covers the management and follow-up of all acute and chronic wounds and ulcerations. Includes background chapters on the physiology of wound healing.

Text Atlas of Wound Management

Focusing on a multidisciplinary approach, *Acute and Chronic Wounds: Nursing Management*, 2e, provides a comprehensive resource for health care providers challenged with the care of acute surgical wounds and all types of chronic wounds. Each chapter opens with a list of learning objectives and closes with review questions that allow the reader to assess mastery of the material just presented. The initial chapters on structure of the skin, its functions, types of skin damage, physiology of wound healing, and general principles of wound management provide the framework needed to understand, and consequently minimize, threats to the skin. This text conveys a comprehensive and up-to-date understanding of the biology, pathophysiology, and management of dermal wounds. * Presents current advances in wound management to provide updated information on changing therapies in the management of acute and chronic wound care. * Authored and reviewed by members of the Wound, Ostomy and Continence Nurses Society (WOCN). * Includes anatomy and physiology of skin and soft tissue to facilitate a comprehensive understanding of wound management. * Provides a well-organized, comprehensive resource to assist nurses in maximizing patient outcomes. * Provides learning objectives at the beginning of each chapter to target learning goals. * Includes self-evaluation questions and problems at the end of each chapter to facilitate self-directed learning and preparing for the board certification exam. * Discusses advances in diagnosis, treatment, and pharmacology to examine the complete spectrum of wound care. * Highlights information in boxed format to enable the user to quickly focus on key points. * Contains illustrations and color plates to graphically illustrate types of wounds, procedures, and treatments.

The Wound Management Manual

Clinician centered presentation of information with strong emphasis on problem solving and clinical decision making. Case studies to help explain theory, complemented by author discussions on how specific cases were managed, where appropriate. A rigorous review of evidence from in vitro, animal, and human studies which explains how cellular and molecular mechanisms contribute to healing tractable and recalcitrant human wounds. Clinical guidance on wound management and discussions of how specific interventions facilitate healing and when their use is appropriate.

Acute & Chronic Wounds

This book describes how chronic wounds follow a completely different healing trajectory to acute wounds and discusses the factors associated with these poor healing trajectories. These factors include age, chronic inflammation, phenotypic changes in such cells as macrophages, fibroblasts, and keratinocytes, colder, alkaline wound milieu, wound related hypoxemia, and diabetes. Other factors implicated include reperfusion injury, poor patient compliance, presence of undiagnosed and therefore unmanaged biofilms and wound pain. The past decades have yielded reliable evidence-based guidelines and standardized care, but the healing of diabetic foot wounds continues to be unpredictable notwithstanding these advances, while the recurrence rates are also high. The benefits of technology in wound diagnosis are evidence-based and the use of this technology also features in guidelines. However, the same argument cannot be extended to adjuvant devices to facilitate wound closure even though many devices potentially benefit wound healing. *Chronic Wound Management* describes how innovation is based on technology that itself informs evidence, the gap between the evidence available, the performance of technology and how do we bridge this gap. It reviews the lessons learnt from the COVID-19 pandemic and whether traditional medicine systems offer us real or imaginary benefits. Consequently, this book is an important addition to the literature in the area and an essential read for all healthcare professionals working with these patients.

Wound Healing

This is a detailed overview of the types of dressings and wound management products that are currently in use and available in the UK. Guidance is offered on types of materials for different wounds. Cross-references relate brand names, generic descriptions and classification of products.

Chronic Wound Management

CHRONIC WOUND CARE addresses standards of wound care for the 1990's in a practical, clinically focused manner. Unlike many earlier works on wound healing, this text is not written by physicians for physicians or by nurses for nurses. Instead, it is a multidisciplinary book written by a team of 62

experts from many specialities, who have joined together to present up-to-date clinical information & differing views on valid approaches to wound management. Section One presents the basics of chronic wound management, an overview of wound healing & discussions of frequently occurring chronic wounds. Section Two explores controversial issues of chronic wound management. Section Three outlines today's discoveries which may determine our standards of care for tomorrow. CHRONIC WOUND CARE distills & emphasizes practical implications of latest scientific findings. It spans all areas & specialties of chronic wound care & presents the wound care material in a straightforward, engaging style. The authoritative text is fully supported by numerous charts & photographs. This book is ideal for any healthcare professional who works with chronic wounds. Wound care topics include Wound Care: Putting Theory into Practice; Nutritional Assessment & Intervention; Early Interventions for the Prevention of Pressure Ulcers; Factors to Consider in Selecting a Support Surface; The Diabetic Foot; Medical Management of Foot Ulcers; Lower Leg Ulcers; Home Health Care Management of Chronic Wounds; Infection Control Perspectives; New Technologies; Wound Repair; & more.

Wound Management and Dressings

This open access book aims to provide a comprehensive but practical overview of the knowledge required for the assessment and management of the older adult with or at risk of fragility fracture. It considers this from the perspectives of all of the settings in which this group of patients receive nursing care. Globally, a fragility fracture is estimated to occur every 3 seconds. This amounts to 25 000 fractures per day or 9 million per year. The financial costs are reported to be: 32 billion EUR per year in Europe and 20 billion USD in the United States. As the population of China ages, the cost of hip fracture care there is likely to reach 1.25 billion USD by 2020 and 265 billion by 2050 (International Osteoporosis Foundation 2016). Consequently, the need for nursing for patients with fragility fracture across the world is immense. Fragility fracture is one of the foremost challenges for health care providers, and the impact of each one of those expected 9 million hip fractures is significant pain, disability, reduced quality of life, loss of independence and decreased life expectancy. There is a need for coordinated, multi-disciplinary models of care for secondary fracture prevention based on the increasing evidence that such models make a difference. There is also a need to promote and facilitate high quality, evidence-based effective care to those who suffer a fragility fracture with a focus on the best outcomes for recovery, rehabilitation and secondary prevention of further fracture. The care community has to understand better the experience of fragility fracture from the perspective of the patient so that direct improvements in care can be based on the perspectives of the users. This book supports these needs by providing a comprehensive approach to nursing practice in fragility fracture care.

Chronic Wound Care

Standards for the Management of Open Fractures provides an evidence-based approach for the management of open fractures, focussing on lower limb injuries. It builds on and expands the NICE Guidelines to provide a practical approach with supporting evidence. The new edition has been extensively updated and expanded to include key aspects of management, ranging from setting up an orthoplastic service, through to dealing with the bone and soft tissue injuries, complications such as infection, and patient rehabilitation and psychological care. The book is primarily aimed at trainee plastic, orthopaedic and trauma surgeons (particularly for expanding knowledge and examination revision) but would also appeal to established surgeons to improve patient care. Standards for the Management of Open Fractures is an open access title. It is available to read and download as a free PDF version on Oxford Medicine Online. It has been made available under a Creative Commons Attribution-Non Commercial No Derivatives 4.0 International licence.

Fragility Fracture Nursing

Clinical audit is at the heart of clinical governance. Provides the mechanisms for reviewing the quality of everyday care provided to patients with common conditions like asthma or diabetes. Builds on a long history of doctors, nurses and other healthcare professionals reviewing case notes and seeking ways to serve their patients better. Addresses the quality issues systematically and explicitly, providing reliable information. Can confirm the quality of clinical services and highlight the need for improvement. Provides clear statements of principle about clinical audit in the NHS.

Standards for the Management of Open Fractures

Written by renowned wound care experts Sharon Baranoski and Elizabeth Ayello, in collaboration with an interdisciplinary team of experts, this handbook covers all aspects of wound assessment, treatment, and care.

Principles for Best Practice in Clinical Audit

It is not the presence of microorganisms, but their interaction with patients that determines their influence on wound healing. Documenting this critical but often ignored aspect of the treatment process, *Microbiology of Wounds* discusses the microbiology and biology of human wounds in relation to infection and non-healing. Gain the Necessary Scientific and Clinical Knowledge Pertaining to Chronic and Acute Wounds The practice of wound healing is dynamic, infinitely complex, nonlinear, and prodigiously individualized to the patient. When one considers the myriad host variables that contribute to the disease state, understanding the intricacies of chronic wounds becomes even more difficult. This book presents the necessary scientific and clinical data pertaining to chronic and acute wounds, and discusses inflammation, epithelialization, granulation tissue, and tissue remodeling. It details techniques for treating chronic and acute wounds and covers the mode of action and efficacy of anti-infectives used in treating wounds. *Microbiology of Wounds* answers the call for a definitive reference on chronic and acute wounds.

Wound Care Essentials

WOUNDS AND LACERATIONS discusses wound care in the emergency department from the patient's arrival to discharge through follow-up care. Topics covered include basic and complex wound care, anatomy, wound healing, infiltration anesthesia, cleansing, irrigation, choice of suture materials, and consultations. New to this edition: new chapters on pediatric aspects of wound management, cutaneous and superficial abscesses, tetanus immunity and wound prophylaxis; a second color that highlights key elements in text and illustrations; new alternative wound closure techniques, such as staples and wound adhesives; nosocomial infection is discussed in detail, advances and local anesthesia and wound cleaning techniques are discussed; and antibiotics are updated throughout. An up-to-date source of the principles and techniques of wound care in the emergency department. More than 290 detailed illustrations explain techniques for wound care visually and succinctly. Focuses on problem-solving in wound care situations, with debates on the pros and cons of differing approaches. Offers solutions to real-life situations.

Microbiology of Wounds

Designed for health care professionals in multiple disciplines and clinical settings, this comprehensive, evidence-based wound care text provides basic and advanced information on wound healing and therapies and emphasizes clinical decision-making. The text integrates the latest scientific findings with principles of good wound care and provides a complete set of current, evidence-based practices. This edition features a new chapter on wound pain management and a chapter showing how to use negative pressure therapy on many types of hard-to-heal wounds. Technological advances covered include ultrasound for wound debridement, laser treatments, and a single-patient-use disposable device for delivering pulsed radio frequency.

Wounds and Lacerations

This is the third edition of this publication which contains the latest information on vaccines and vaccination procedures for all the vaccine preventable infectious diseases that may occur in the UK or in travellers going outside of the UK, particularly those immunisations that comprise the routine immunisation programme for all children from birth to adolescence. It is divided into two sections: the first section covers principles, practices and procedures, including issues of consent, contraindications, storage, distribution and disposal of vaccines, surveillance and monitoring, and the Vaccine Damage Payment Scheme; the second section covers the range of different diseases and vaccines.

Wound Care

Surgical site infections are caused by bacteria that get in through incisions made during surgery. They threaten the lives of millions of patients each year and contribute to the spread of antibiotic resistance. In low- and middle-income countries, 11% of patients who undergo surgery are infected in the process. In Africa, up to 20% of women who have a caesarean section contract a wound infection, compromising

their own health and their ability to care for their babies. But surgical site infections are not just a problem for poor countries. In the United States, they contribute to patients spending more than 400 000 extra days in hospital at a cost of an additional US \$10 billion per year. No international evidence-based guidelines had previously been available before WHO launched its global guidelines on the prevention of surgical site infection on 3 November 2016, and there are inconsistencies in the interpretation of evidence and recommendations in existing national guidelines. These new WHO guidelines are valid for any country and suitable to local adaptations, and take account of the strength of available scientific evidence, the cost and resource implications, and patient values and preferences.

Immunisation against infectious diseases

This manual gives information on the causative organisms, epidemiology and clinical features of all important childhood infections. It includes guidance on the clinical management of the infections and on steps to be taken to prevent future cases.

Global Guidelines for the Prevention of Surgical Site Infection

Presents a clear and concise overview of the current issues surrounding clinical practice guidelines.

Manual of Childhood Infections

Rev. ed. of: Acute and chronic wounds / [edited by] Ruth A. Bryant, Denise P. Nix. 3rd ed. c2007.

Clinical Guidelines from Conception to Use

This evidence-based clinical guideline commissioned by NICE (National Institute for Clinical Excellence) presents guidance on the management of post-traumatic stress disorder (PTSD) in primary and secondary care.

Acute & Chronic Wounds

Paediatric Intensive Care gives practical and realistic advice for all those who care for critically ill children. Organised predominantly by system or speciality for easy reference, it also comprehensively covers the underlying principles that guide clinicians in every day practice.

Post-traumatic Stress Disorder

This concise but comprehensive text provides those new to palliative care with an overview of the many aspects of their work. It is based on lecture notes which have been used by clinical students and nurses at Oxford and elsewhere, and is now available for a wider readership.

Paediatric Intensive Care

Primary knee arthroplasty (PKA) has a long history and modern mobile bearing knee implants are successfully implanted worldwide since 1977. Primary Knee Arthroplasty focuses on basic science, personal surgical experiences, clinical, functional and radiographic outcomes of PKA, with special focus on challenging knees such as severe varus and valgus deformities with associated bone defects, fixed flexion deformities, soft tissue contractures, and arthrodesed knees. Patella treatment with or without resurfacing is addressed in great detail. Early criterion-based rehabilitation and the patient's return to participating in sports are discussed as is the management of prosthetic or surgery related complications. Lavishly illustrated to complement the text, Primary Knee Arthroplasty is a 'must-have' for all practicing knee replacement surgeons, orthopedic surgeons in training, orthopedic nurses, and physiotherapists with a special interest in knee arthroplasty. Tips and tricks provided by experienced knee surgeons are indispensable for daily clinical practice.

Introducing Palliative Care

This handbook provides detailed instructions for guideline developers on the following topics: application of high quality methodology for guideline development using systematic search strategies, synthesis and quality assessment of the best available evidence to support the recommendations; appropriate collection and management of experts' declared conflict of interest; expert group composition including content experts, methodologists, target users, policy makers, with gender and geographical balance; instructions for the management of group process to achieve consensus among experts; standards

for a transparent decision-making process, taking into consideration potential harms and benefits, end users values and preferences; developing plans for implementing and adapting guidelines; and minimum standards for reporting.--Publisher description.

Primary Knee Arthroplasty

Comprehensive, practical, evidenced-based management of the diabetic foot.

WHO Handbook for Guideline Development

The Diabetic Foot