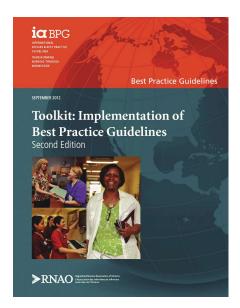


Here are resources that can help you in your busy clinical practice by giving you information quickly.



New guidelines for managing diabetic foot ulcers

The International Affairs & Best Practice Guidelines has released "Assessment and Management of Foot Ulcers for People with Diabetes, Second Edition," published by the Registered Nurses' Association of Ontario.

The guidelines include recommendations for practice, education, policy, and future resource. Strategies for implementation are given, as well as several useful appendices, such as:

- Debridement Decision-Making Algorithm
- A Guide to Dressing Foot Wounds
- PEDIS: Diabetes Foot Ulcer Classification System
- Offloading Devices
- Optimal Treatment Modalities.

The guidelines also recommend that clinicians refer to "Toolkit: Implementation of Best Practice Guidelines, Second Edition."



PREPARE for complex medical decisions

PREPARE is a useful and patient-friendly website designed to help prepare people to make complex medical decisions. The website was developed by clinical researchers from the San Francisco VA Medical Center; the University of California, San Francisco; and NCIRE—The Veterans Health Research Institute.

PREPARE uses videos to provide concrete examples of how to identify what is most important in life; how to communicate that with family, friends, and doctors; and how to make informed medical decisions when the time comes. Users can also download a PDF of a PREPARE pamphlet.

Free guides for infection prevention from APIC

Download two free implementation guides for infection prevention from the Association for Professionals in Infection Control and Epidemiology (APIC):

2013 Guide to Preventing Clostridium difficile Infections

This revised guide contains strategies for prevention, considerations for specific patient populations, evolving practices, and how to incorporate current regulations.



Topics include:

- *C. difficile* in pediatrics and skilled nursing facilities
- pathogenesis and changing epidemiology of *C. difficile* infection diagnosis
- environmental control
- new and emerging technologies
- tools and examples to help apply preventative measures, such as hand hygiene monitoring, environmental cleaning, and isolation compliance.

2013 Guide to Infection Prevention in Emergency Medical Services

This guide includes infection-prevention standards, regulations, and best practices, as well as instructions, examples, and tools to conduct surveillance and risk assessments.

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crease care costs. Clinicians' use of the Ostomy Skin Tool to assess and document peristomal skin complications promotes more reliable, objective, comparable assessment data for reporting.

Selected references

Al-Niaimi F, Lyon CC. Primary adenocarcinoma in peristomal skin: a case study. *Ostomy Wound Manage*. 2010;56(1):45-7.

Burch J. Management of stoma complications. *Nurs Times*. 2011;107(45):17-8, 20.

Jemec GB, Martins L, Claessens I, et al. Assessing peristomal skin changes in ostomy patients: validation of the Ostomy Skin Tool. *Br J Dermatol.* 2011; 164;330-5.

Jones T, Springfield T, Brudwick M, Ladd A. Fecal ostomies: practical management for the home health clinician. *Home Healthc Nurse*. 2011;29(5):306-17.

Martins L, Samai O, Fernandez A, et al. Maintaining healthy skin around an ostomy: peristomal skin disorders and self-assessment. *Gastrointest Nurs.* 2011; 9(2):9-13.

Martins L, Tavernelli K, Serrano JLC. Introducing a

Making health care safer

"Making Health Care Safer II:

An Updated Critical Analysis of
the Evidence for Patient Safety Prac-

tices," from the Agency for Healthcare Research and Quality, covers several topics of interest, such as preventing infacility pressure ulcers, promoting a culture of safety, and human factors and ergonomics. The report lists 22 patient-safety strategies that are ready for adoption. You can access more information about these strategies, read a related special supplement from the *Annals of Internal Medicine*, and read a thoughtful commentary about the report, "Treat the system, not the error: Patient safety in 2013."

peristomal skin assessment tool: The Ostomy Skin Tool. *World Council Enterostomal Therapists J.* 2008;28(2):3-13.

Meisner S, Lehur P, Moran B, et al. Peristomal skin complications are common, expensive, and difficult to manage: a population based cost modeling study. *PLoS One.* 2012;7(5):e37813.

Nybaek H, Jemec GB. Skin problems in stoma patients. *J Eur Acad Dermatol Venereol*. 2010;24(3):249-57.

Omura Y, Yamabe M, Anazawa S. Peristomal skin disorders in patients with intestinal and urinary ostomies: influence of adhesive forces of various hydrocolloid wafer skin barriers. *J Wound Ostomy Continence Nurs.* 2010;37(3):289-98.

Ratliff CR. Early peristomal skin complications reported by WOC nurses. *J Wound Ostomy Continence Nurs*. 2010;37(5):505-10.

Shabbir J, Britton DC. Stomal complications: a literature overview. *Colorectal Dis.* 2010;12(10):958- 64. Wound, Ostomy, Continence Clinical Practice Ostomy Subcommittee. Peristomal skin complications: Best practice for clinicians. Mt. Laurel, NJ; 2007.

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