

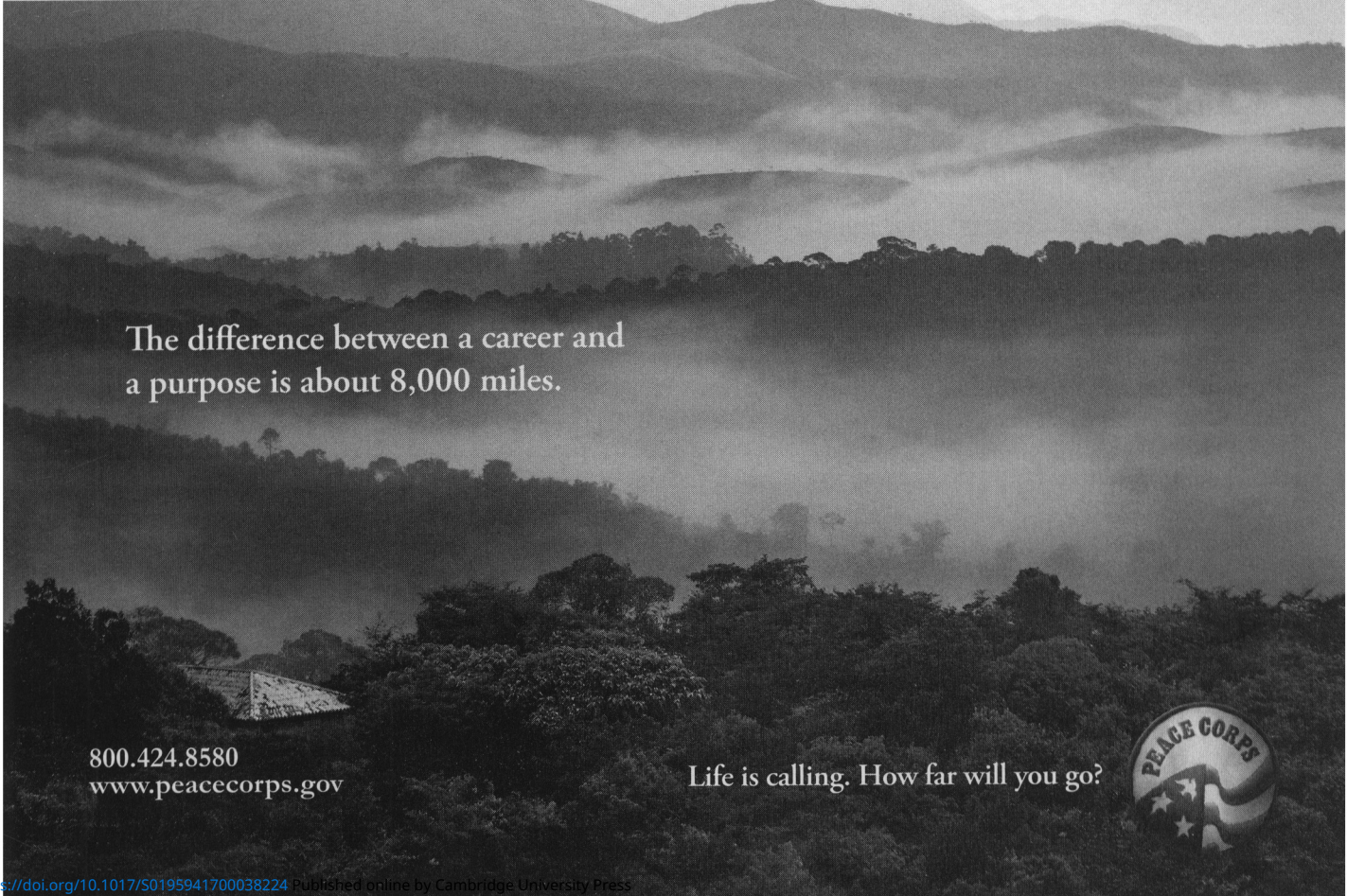
Associate Director – Infection Control Program

The Infectious Disease Sciences Program within the Vaccine and Infectious Disease Institute and Clinical Research Division at the Fred Hutchinson Cancer Research Center and Division of Allergy and Infectious Diseases at the University of Washington is recruiting a full-time faculty member at the Assistant Member/Assistant Professor on the Physician/Scientist pathway to serve as Associate Director of the Infection Control Program with our consortium partner, the Seattle Cancer Care Alliance. Candidates must hold a MD degree or equivalent, and be ID board certified or eligible. The Seattle Cancer Care Alliance is the clinical arena of the Comprehensive Cancer Center of the UW, FHCRC, and Seattle Children's. This includes one of the world's largest HSCT programs. This position is to develop novel methods to reduce infections in the immunocompromised patient. In addition, expertise in antimicrobial stewardship and hospital epidemiology is desirable. University of Washington faculty engage in teaching, research and service. Salary DOE + excellent benefits. Interested candidates may submit a CV, a concise statement of their research plan, and three (3) reference letters to:

Lawrence Corey, MD
Co-Director, Vaccine and Infectious Disease Institute
Fred Hutchinson Cancer Research Center
1100 Fairview Ave. N, D3-100
P.O. Box 19024
Seattle, WA 98109

Application review will continue until the position is filled.

The University of Washington and the Fred Hutchinson Cancer Research Center are affirmative action, equal opportunity employers. We are dedicated to the goal of building a culturally diverse and pluralistic faculty and staff committed to teaching and working in a multicultural environment and strongly encourage applications from women, minorities, individuals with disabilities and covered veterans. The University of Washington, a recipient of the 2006 Alfred P. Sloan award for Faculty Career Flexibility, is committed to supporting the work-life balance of its faculty.



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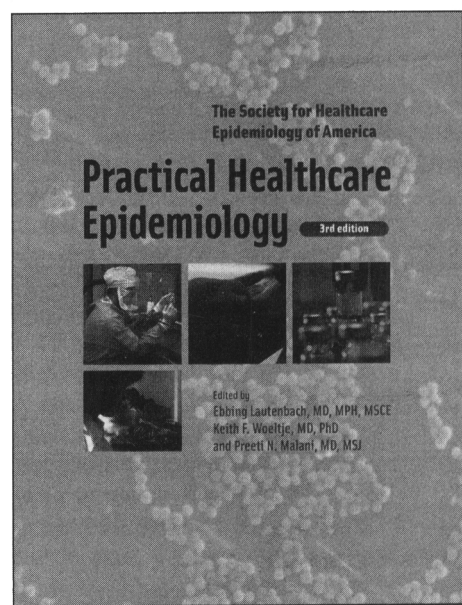
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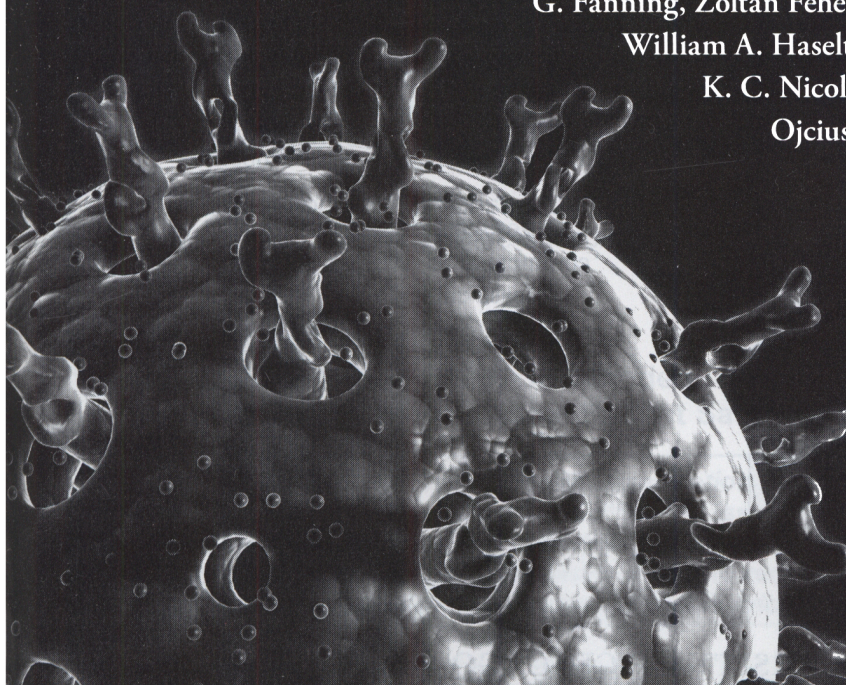
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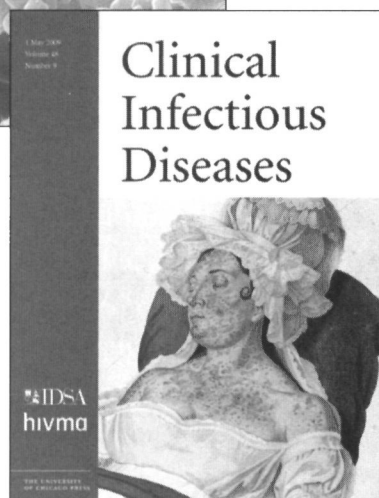
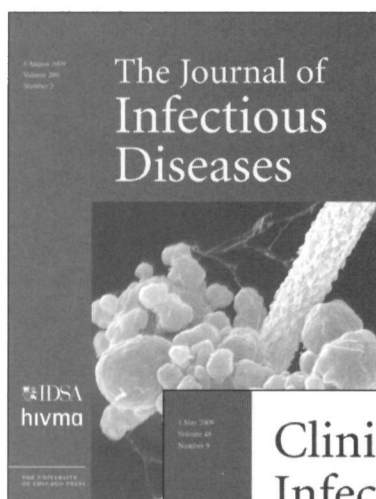
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World Health
Organization

SAVE LIVES:
Clean **Your** Hands

WHO **SAVE LIVES:** Clean **Your** Hands 5 May 2010

A call to action for all health-care professionals

Are you a health-care professional concerned about infection prevention and control? Do you want to save lives?

As part of the **Clean Care is Safer Care** programme, WHO is again promoting its global annual hand hygiene initiative on 5 May 2010, building on the success of May 2009 when 5 000 health-care facilities registered their support. This year we are aiming for 10 000 by May 2010.

How can you help?

- ✦ Register for **SAVE LIVES: Clean Your Hands** if you haven't already and ask 5 others that you know to register as well. The process is simple, go to: <http://www.who.int/gpsc/5may/register/en/index.html>
- ✦ Develop your own hand hygiene activities linked to this year's WHO global annual initiative, and include the promotion of WHO 'My 5 moments for hand hygiene' and alcohol-based handrub. WHO fliers can be provided for events
- ✦ Share your activities with WHO (email savelives@who.int) and WHO will share these, to encourage others, on a dedicated website
- ✦ Publicize your activities locally, for example in newsletters, etc
- ✦ Participate in the WHO 2010 free webinars on infection control, including a special week from 3-5 May focusing exclusively on hand hygiene and featuring a key lecture by Professor Didier Pittet on 5 May
- ✦ Find out if there is a national hand hygiene campaign in your area and link to this
- ✦ Encourage others to take action - help spread the hand hygiene message - consider adding a **SAVE LIVES: Clean Your Hands** sign off signature to your email

Find out all about the support available from WHO at <http://www.who.int/gpsc/5may>

Taking action now will ensure that you are part of a growing global movement and will help to address health care-associated infections.

Thank you for your support

Professor Didier Pittet, Dr Benedetta Allegranzi, Claire Kilpatrick
and all at WHO First Global Patient Safety Challenge

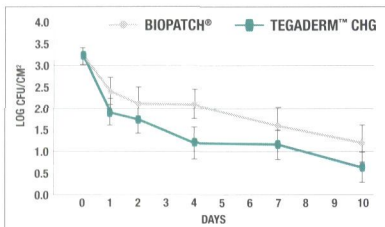
*"On 5 May 2010, the World Health Organization (WHO) in their **SAVE LIVES: Clean Your Hands** annual initiative activities, will again issue a global call to action inviting health-care workers, facilities and organisations throughout the world to actively campaign for improved hand hygiene at the point of care to reduce health care-associated infections and to demonstrate their commitment to this priority global movement."*

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Proven more effective than BioPatch® at reducing skin flora on healthy volunteers for up to 10 days.*

The *only* transparent IV site dressing integrated with a CHG gel pad proven to reduce skin flora better than BioPatch®.

You know reducing skin flora at the catheter insertion site helps to reduce or prevent CRBSIs. The CDC recommends transparent dressings and the use of CHG to reduce skin flora at the IV site. In studies, 3M™ Tegaderm™ CHG was proven to be:

- As effective as, or better than BioPatch®, at reducing skin flora on healthy volunteers for up to 10 days¹
- More effective than BioPatch® at preventing re-growth of skin flora on healthy volunteers at 7 days¹
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Visit www.3M.com/tegadermchg4 to see the evidence for yourself.

*3M™ Tegaderm™ CHG Dressing has not been studied in a randomized, controlled trial as to its effectiveness in preventing CRBSIs.
1 Maki, DG (2008) A Novel Integrated Chlorhexidine-impregnated Transparent Dressing for Prevention of Vascular Catheter-related Bloodstream Infection: A Prospective Comparative Study in Healthy Volunteers. The Society for Healthcare Epidemiology of America April 2008.
2 Eyberg C., Pyrek, J (2008). A Controlled Randomized Prospective Comparative Pilot Study to Evaluate the Ease of Use of a Transparent Chlorhexidine Gluconate Gel Dressing Versus a Chlorhexidine Gluconate Disk in Healthy Volunteers JAMA p112-117 Vol 13 No 3 | 2008.
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