

## 主要な科学的出版物

### はじめに

この文書は、手指衛生改善に興味を持った人たちに 60 以上の主要な科学的出版物のリストを提供します。

関連する出版物の包括的なリストについては、「WHO 医療における手指衛生ガイドライン」(2009 年)を参照してください。

引用は、公表された要約あるいはオンライン文書のハイパーリンク（利用できる時は）を含みます。

著者	タイトル	引用
<b>Aboelela SW, et al</b>	Effectiveness of bundled behavioural interventions to control healthcare-associated infections: a systematic review of the literature.	<a href="#">J Hosp Infect 2007;66:101–108</a>
<b>Ahmed QA, et al</b>	Muslim health-care workers and alcohol-based handrubs.	<a href="#">Lancet 2006; 367: 1025–1027</a>
<b>Allegranzi B, et al</b>	The first Global Patient Safety Challenge “Clean Care is Safer Care”: from launch to current progress and achievements.	<a href="#">J Hosp Infect 2007; 65(Suppl2): 115–23</a>
<b>Allegranzi B, Pittet D</b>	Health care-associated infection in developing countries: simple solutions to meet complex challenges.	<a href="#">Infect Control Hosp Epidemiol 2007; 28(12): 1323–1325</a>
<b>Allegranzi B, et al</b>	Religion and culture: potential undercurrents influencing hand hygiene promotion in health care.	<a href="#">Am J Infect Control 2009; 37: 28–34</a>
<b>Backman C, et al</b>	An integrative review of the current evidence on the relationship between hand hygiene interventions and the incidence of health care-associated infections.	<a href="#">Am J Infect Control 2008; 36: 333–348</a>
<b>Bissett L.</b>	Skin care: an essential component of hand hygiene and infection control.	<a href="#">British J Nurs 2007; 16 :976–981.</a>
<b>Bottone EJ, et al</b>	Ineffectiveness of handwashing with lotion soap to remove nosocomial bacterial pathogens persisting on fingertips: a major link in their intrahospital spread.	<a href="#">Infect Control Hosp Epidemiol 2004; 25: 262–264</a>
<b>Boyce J, Pittet D</b>	Guideline for Hand Hygiene in Health-Care Settings: Recommendations of the Healthcare Infection Control Practices Advisory Committee and the HICPAC/SHEA/APIC/IDSA Hand Hygiene Task Force.	<a href="#">Morbidity and Mortality Weekly Report 2002; 51(RR-16): 1–44</a>
<b>Boyce JM, et al</b>	Lack of association between the increased incidence of <i>Clostridium difficile</i> -associated disease and the increasing use of alcohol-based hand rubs.	<a href="#">Infect Control Hosp Epidemiol 2006; 27(5): 479–483.</a>
<b>Gould DJ, et al</b>	Interventions to improve hand hygiene compliance in patient care.	<a href="#">J Hosp Infect 2008; 68(3): 193–202</a>

著者	タイトル	引用
Gould DJ, et al	The <i>cleanyourhands</i> Campaign: critiquing policy and evidence base.	<u>J Hosp Infect 2007; 65(2): 95–101</u>
Gordin FM, et al	Reduction in nosocomial transmission of drug-resistant bacteria after introduction of an alcohol-based handrub.	<u>Infect Control Hosp Epidemiol 2005; 26: 650–653</u>
Grayson ML, et al	Significant reductions in methicillin-resistant <i>Staphylococcus aureus</i> bacteraemia and clinical isolates associated with a multisite, hand hygiene culture-change program and subsequent successful statewide roll-out.	<u>Med J Australia 2008; 188: 633–640</u>
Harbarth S, et al	Interventional study to evaluate the impact of an alcohol-based hand gel in improving hand hygiene compliance.	<u>Pediatr Infect Dis J 2002; 21: 489–495</u>
Hugonnet S, Pittet D	Hand hygiene – beliefs or science?	<u>Clin Microbiol Infect 2000; 6(7): 350–356</u>
Hugonnet S, et al	Staffing level: a determinant of late-onset ventilator-associated pneumonia.	<u>Crit Care 2007; 11: R80</u>
Hugonnet S, et al	The effect of workload on infection risk in critically ill patients.	<u>Crit Care Med 2007; 35(1): 76–81</u>
Hugonnet S, et al	Alcohol-based handrub improves compliance with hand hygiene in intensive care units.	<u>Arch Intern Med 2002; 162(9): 1037–1043</u>
Johnson PD, et al	Efficacy of an alcohol/chlorhexidine hand hygiene program in a hospital with high rates of nosocomial methicillin-resistant <i>Staphylococcus aureus</i> (MRSA) infection.	<u>Med J Aust 2005; 183: 9–14</u>
Kampf G, Löffler H	Prevention of irritant contact dermatitis among health-care workers by using evidence-based hand hygiene practices: a review.	<u>Ind Health 2007; 45(5): 645–652</u>
Kampf G, Kramer A	Epidemiologic background of hand hygiene and evaluation of the most important agents for scrubs and rubs.	<u>Clin Microbiol Rev, 2004, 17: 863–893</u>

著者	タイトル	引用
<b>Kramer A, et al</b>	Limited efficacy of alcohol-based hand gels.	<a href="#">Lancet 2002; 359: 1489–1490</a>
<b>Larson E, et al</b>	A multifaceted approach to changing handwashing behavior.	<a href="#">Am J Infect Control 1997; 25: 3–10</a>
<b>Larson E, et al</b>	Skin reactions related to hand hygiene and selection of hand hygiene products.	<a href="#">Am J Infect Control 2006; 34(10): 627–635</a>
<b>Le TA, et al</b>	Reduction in surgical site infections in neurosurgical patients associated with a bedside hand hygiene program in Vietnam.	<a href="#">Infect Control Hosp Epidemiol 2007; 28: 583–588</a>
<b>Nguyen KV, et al</b>	Effectiveness of an alcohol-based hand hygiene programme in reducing nosocomial infections in the Urology Ward of Binh Dan Hospital, Vietnam.	<a href="#">Trop Med Int Health 2008; 13(10): 1297–1302</a>
<b>Pessoa-Silva CL, et al</b>	Dynamics of bacterial hand contamination during routine neonatal care.	<a href="#">Infect Control Hosp Epidemiol 2004; 25: 192–197</a>
<b>Pessoa-Silva CL, et al</b>	Reduction of health care-associated infection risk in neonates by successful hand hygiene promotion.	<a href="#">Pediatrics 2007; 120(2): e382–e390</a>
<b>Pittet D, et al</b>	Bacterial contamination of the hands of hospital staff during routine patient care.	<a href="#">Archives of Internal Medicine 1999; 159(8): 821–826</a>
<b>Pittet D, Kramer A</b>	Alcohol-based hand gels and hand hygiene in hospitals.	<a href="#">Lancet 2002; 360: 1511</a>
<b>Pittet D, et al</b>	Cost implications of successful hand hygiene promotion.	<a href="#">Infection Control and Hospital Epidemiology 2004; 25: 264–266</a>
<b>Pittet D</b>	Clean hands reduce the burden of disease.	<a href="#">Lancet 2005; 366: 185–186</a>

著者	タイトル	引用
<b>Pittet D</b>	Infection control and quality health care in the new millennium.	<u>Am J Infect Control 2005; 33(5): 258–267</u>
<b>Pittet D</b>	The Lowbury lecture: behaviour in infection control.	<u>J Hosp Infect 2004; 58: 1–13</u>
<b>Pittet D</b>	Promotion of hand hygiene: magic, hype, or scientific challenge.	<u>Infect Control Hosp Epidemiol 2002; 23(3): 118–119</u>
<b>Pittet D</b>	Compliance with hand disinfection and its impact on hospital-acquired infections.	<u>J Hosp Infect 2001; 48(SupplA): S40–S46</u>
<b>Pittet D</b>	Improving adherence to hand hygiene practice: a multidisciplinary approach.	<u>Emerging Infectious Diseases 2001; 7(2): 234–240</u>
<b>Pittet D, Donaldson L</b>	Clean Care is Safer Care: a worldwide priority.	<u>Lancet 2005; 366: 1246–1247</u>
<b>Pittet D, et al</b>	Prévention des infections liées aux soins : Premier Défi Mondial pour la Sécurité des Patients de l'Organisation Mondiale de la Santé.	<u>Hygiènes 2008; 16: 121–128</u>
<b>Pittet D, et al</b>	Infection control as a major World Health Organization priority for developing countries.	<u>J Hosp Infect 2008; 68: 285–292</u>
<b>Pittet D, et al</b>	Hand Hygiene: it's all about when and how.	<u>Infect Control Hosp Epidemiol; 2008 29(10): 957–959</u>
<b>Pittet D, et al</b>	The WHO Clean Care is Safer Care programme: Field-testing to enhance sustainability and spread of hand hygiene improvements.	<u>Journal of Infection and Public Health; 2008 1: 4–10</u>
<b>Pittet D, et al</b>	Double-blind, randomized, crossover trial of 3 hand rub formulations: fast-track evaluation of tolerability and acceptability.	<u>Infect Control Hosp Epidemiol; 2007 28(12): 1344–1351</u>

著者	タイトル	引用
<b>Pittet D, et al</b>	Evidence-based model for hand transmission during patient care and the role of improved practices.	<a href="#">Lancet Infect Dis 2006; 6: 641–652</a>
<b>Pittet D, et al</b>	Considerations for a WHO European strategy on health-care-associated infection, surveillance, and control.	<a href="#">Lancet Infect Dis 2005; 5: 242–250</a>
<b>Pittet D, et al</b>	Hand hygiene among physicians: performance, beliefs, and perceptions.	<a href="#">Ann Intern Med 2004; 141(1): 1–8</a>
<b>Pittet D, et al</b>	Hand-cleansing during postanesthesia care.	<a href="#">Anesthesiology 2003; 99(3): 530–535</a>
<b>Pittet D</b>	Infection control and quality health care in the new millenium.	<a href="#">Am J Infect Control 2005; 33(5): 258–267</a>
<b>Pittet D, et al</b>	Effectiveness of a hospital-wide programme to improve compliance with hand hygiene.	<a href="#">Lancet 2000; 356: 1307–1312</a>
<b>Rosenthal VD, et al</b>	Reduction in nosocomial infection with improved hand hygiene in intensive care units of a tertiary care hospital in Argentina.	<a href="#">Am J Infect Control 2005; 33: 392–397</a>
<b>Rotter M, et al</b>	Comparative efficacy of hand hygiene agents in the reduction of bacteria and viruses.	<a href="#">Am J Infect Control 2005; 33(9): 558–560</a>
<b>Sax H, et al</b>	‘My five moments for hand hygiene’: a user-centred design approach to understand, train, monitor and report hand hygiene.	<a href="#">J Hosp Infect 2007; 67(1): 9–21</a>
<b>Sax H, et al</b>	Determinants of good adherence to hand hygiene among healthcare workers who have extensive exposure to hand hygiene campaigns.	<a href="#">Infect Control Hosp Epidemiol 2007; 28(11): 1267–1274</a>
<b>Sax H, et al</b>	Knowledge of standard and isolation precautions in a large teaching hospital.	<a href="#">Infect Control Hosp Epidemiol 2005; 26(3): 298–304</a>

著者	タイトル	引用
<b>Sickbert-Bennett EE, et al</b>	Comparative efficacy of hand hygiene agents in the reduction of bacteria and viruses.	<a href="#">Am J Infect Control 2005; 33(2): 67-77</a>
<b>Snyder R</b>	Hardwiring hand hygiene among staff members.	<a href="#">Nurs Manage 2008; 39(2): 14</a>
<b>Storr J, et al</b>	Information and announcement on the First Global Patient Safety Challenge: Clean Care is Safer Care.	<a href="#">Int J Infect Control 2007; 3(2)</a>
<b>Traore O, et al</b>	Liquid versus gel handrub formulation: a prospective intervention study.	<a href="#">Critical Care 2007; 11(3): R52</a>
<b>Whitby M, et al</b>	Three successful interventions in health care workers that improve compliance with hand hygiene: is sustained replication possible?	<a href="#">Am J Infect Control 2008; 36(5): 349-355</a>
<b>Whitby M, et al</b>	Behavioural considerations for hand hygiene practices: the basic building blocks.	<a href="#">J Hosp Infect 2007; 65: 1-8</a>
<b>Widmer A, et al</b>	Surgical hand antisepsis with an alcohol-based hand rub: comparison of effectiveness after 1.5 and 3 minutes of application.	<a href="#">Infect Control Hosp Epidemiol 2009; 30(5):420-6</a>
<b>Won SP et al</b>	Handwashing program for the prevention of nosocomial infections in a neonatal intensive care unit.	<a href="#">Infect Control Hosp Epidemiol 2004; 25: 742-746</a>