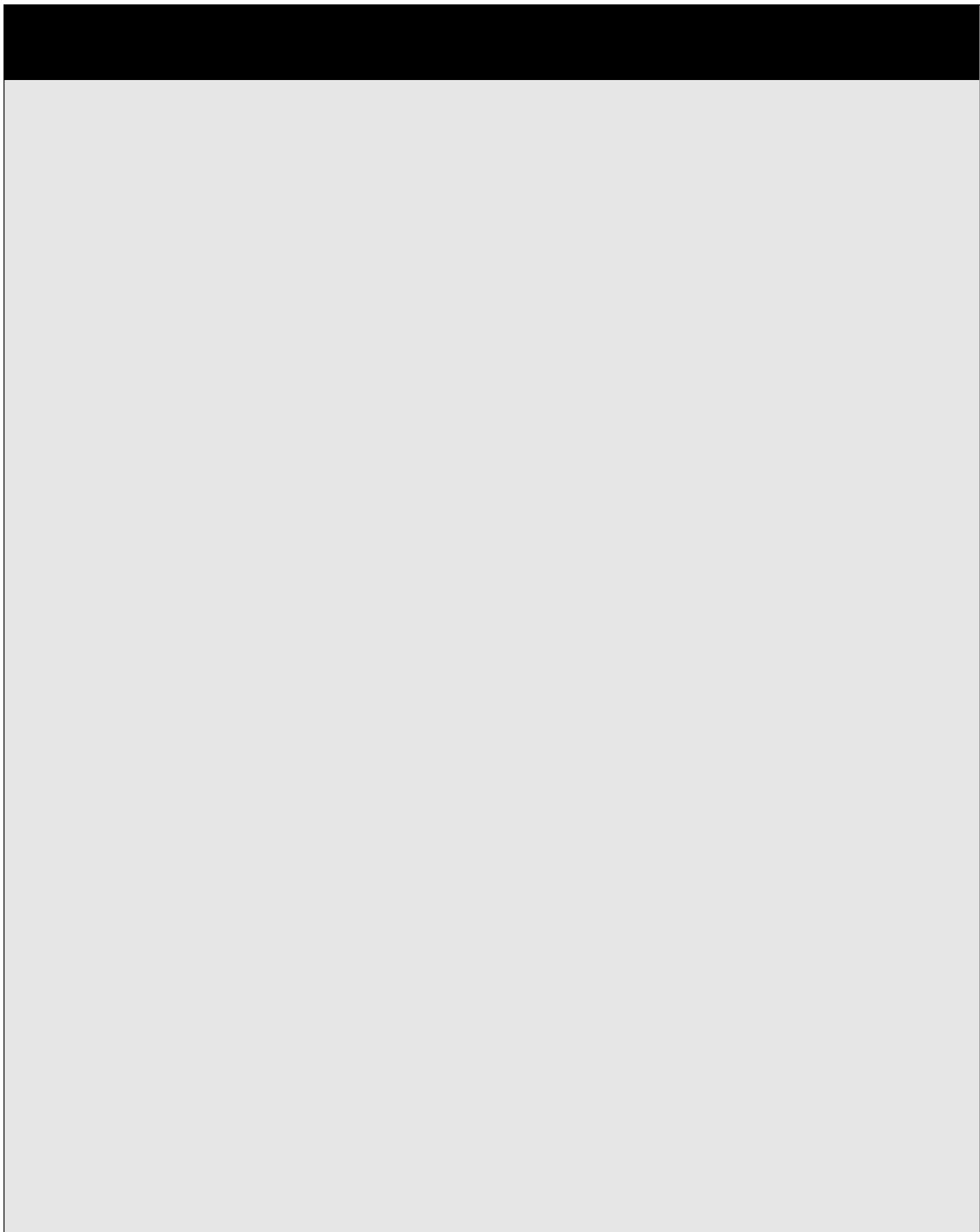


## **Examples of National and International HAI Surveillance Systems**

| System Name | Country or Countries Served | Year Established | Comment |
|-------------|-----------------------------|------------------|---------|
| ( )         | S                           | 1 0<br>( S )     |         |



## Examples of National and International HAI Surveillance Systems (continued)

### References

1. Edmond MB. National and international surveillance systems for nosocomial infections. In Wenzel WP, editor: *Prevention and Control of Nosocomial Infections*, 4th ed. Philadelphia: Lippincott Williams & Wilkins; 2003;109–119.
2. US Centers for Disease Control and Prevention. National Healthcare Safety Network (NHSN). Accessed Mar 19, 2012. <http://www.cdc.gov/nhsn/>.
3. Public Health Agency of Canada. The Canadian Nosocomial Infection Surveillance Program. Accessed Mar 20, 2012. <http://www.phac-aspc.gc.ca/nois-sinp/survprog-eng.php>.
4. Public Health Agency of Canada. The Canadian Nosocomial Infection Surveillance Program: Central Venous Catheter-Associated Bloodstream Infection Surveillance. Accessed Mar 20, 2012. [http://www.phac-aspc.gc.ca/nois-sinp/projects/venous\\_catheter-eng.php#jmp-lan06](http://www.phac-aspc.gc.ca/nois-sinp/projects/venous_catheter-eng.php#jmp-lan06).
5. Cooke EM, Coello R, Sedgwick J, Ward V, Wilson J, Charlett A, Ward B, Pearson A. A national surveillance scheme for hospital associated infections in England. Team of the Nosocomial Infection National Surveillance Scheme. *J Hosp Infect*. 2000 Sep;46(1):1–3.
6. Gastmeier P, Schwab F, Sohr D, Behnke M, Geffers C. Reproducibility of the surveillance effect to decrease nosocomial infection rates. *Infect Control Hosp Epidemiol*. 2009 Oct;30(10): 993–999.
7. Suka M, Yoshida K, Takezawa J. A practical tool to assess the incidence of nosocomial infection in Japanese intensive care units: The Japanese Nosocomial Infection Surveillance System. *J Hosp Infect*. 2006 Jun;63(2):179–184.
8. Suka M, Yoshida K, Takezawa J. Epidemiological approach to nosocomial infection surveillance data: The Japanese Nosocomial Infection Surveillance System. *Environ Health Prev Med*. 2008 Jan;13(1):30–35.
9. European Centre for Disease Prevention and Control. Healthcare-Associated Infections Network (HAI-Net). Accessed Mar 20, 2012. <http://www.ecdc.europa.eu/en/activities/surveillance/HAI/Pages/default.aspx>.
10. Reed CS, Gorrie G, Spelman D. Hospital infection control in Australia. *J Hosp Infect*. 2003 Aug;54(4):267–271.
11. Rosenthal VD, Maki DG, Rodrigues C, Alvarez-Moreno C, Leblebicioglu H, Sobreyra-Oropeza M, Berba R, Madani N, Medeiros EA, Cuéllar LE, Mitrev Z, Dueñas L, Guanche-Garcell H, Mapp T, Kanj SS, Fernández-Hidalgo R; International Nosocomial Infection Control Consortium Investigators. Impact of International Nosocomial Infection Control Consortium (INICC) strategy on central line-associated bloodstream infection rates in the intensive care units of 15 developing countries. *Infect Control Hosp Epidemiol*. 2010 Dec;31(12):1264–1272. Epub 2010 Oct 28.
12. Rosenthal VD, Maki DG, Jamulirat S, Medeiros EA, Todi SK, Gomez DY, Leblebicioglu H, Abu Khader I, Miranda Novales MG, Berba R, Ramírez Wong FM, Barkat A, Pino OR, Dueñas L, Mitrev Z, Bijie H, Gurskis V, Kanj SS, Mapp T, Hidalgo RF, Ben Jaballah N, Raka L, Gikas A, Ahmed A, Thu le TA, Guzmán Siritt ME; International Nosocomial Infection Control Consortium Members. International Nosocomial Infection Control Consortium (INICC) report, data summary for 2003–2008, issued June 2009. *Am J Infect Control*. 2010 Mar;38(2):95–104.e2.
13. Rosenthal VD, Maki DG, Mehta A, Alvarez-Moreno C, Leblebicioglu H, Higuera F, Cuellar LE, Madani N, Mitrev Z, Dueñas L, Novoa-Ng JA, Garcell HG, Raka L, Hidalgo RF, Medeiros EA, Kanj SS, Abubakar S, Nercelles P, Pratesi RD; International Nosocomial Infection Control Consortium Members. International Nosocomial Infection Control Consortium report, data summary for 2002–2007, issued January 2008. *Am J Infect Control*. 2008 Nov;36(9):627–637. Epub 2008 Oct 3.
14. Rosenthal VD, Maki DG, Salomao R, Moreno CA, Mehta Y, Higuera F, Cuellar LE, Arikian OA, Abouqal R, Leblebicioglu H; International Nosocomial Infection Control Consortium. Device-associated nosocomial infections in 55 intensive care units of 8 developing countries. *Ann Intern Med*. 2006 Oct 17;145(8): 582–591.
15. Fontela PS, Platt RW, Rocher I, Frenette C, Moore D, Fortin É, Buckeridge D, Pai M, Quach C. Surveillance Provinciale des Infections Nosocomiales (SPIN) Program: Implementation of a mandatory surveillance program for central line-associated bloodstream infections. *Am J Infect Control*. 2011 May;39(4):329–335. Epub 2011 Jan 21.

**Note:** Websites listed in table accessed Mar 20, 2012. HAI: health care-associated infection; CLABSI: central line-associated bloodstream infection; ICU: intensive care unit; CVC: central venous catheter.