**Appendix 1. Table 1 additional reference list**

41. Ramarao N, Belotti L, Deboscker S, et al. Two unrelated episodes of *Bacillus cereus* bacteremia in a neonatal intensive care unit. Am J Infect Control 2014;42:694-695.

42. Horii T, Tamai K, Notake S, Yanagisawa H. *Bacillus cereus* Bloodstream Infection in a Preterm Neonate Complicated by Late Meningitis. Case Rep Infect Dis 2012;2012:358789.

43. Campbell JR, Hulten K, Baker CJ. Cluster of *Bacillus* species bacteremia cases in neonates during a hospital construction project. Infect Control Hosp Epidemiol 2011;32:1035-1038.

44. Manickam N, Knorr A, Muldrew KL. Neonatal meningoencephalitis caused by *Bacillus cereus*. Pediatr Infect Dis J 2008;27:843-846.

45. Evreux F, Delaporte B, Leret N, Buffet-Janvresse C, Morel A. [A case of fatal neonatal *Bacillus cereus* meningitis]. Arch Pediatr 2007;14:365-368.

46. Puvabanditsin S, Zaafran A, Garrow E, Diwan R, Mehta D, Phattraprayoon N. *Bacillus Cereus* Meningoencephalitis in a Neonate. HK J Paediatr 2007;12:293-296.

47. John AB, Razak EA, Razak EE, Al-Naqeeb N, Dhar R. Intractable *Bacillus cereus* bacteremia in a preterm neonate. J Trop Pediatr 2007;53:131-132.

48. Lequin MH, Vermeulen JR, van Elburg RM, et al. Bacillus cereus meningoencephalitis in preterm infants: neuroimaging characteristics. AJNR Am J Neuroradiol 2005;26:2137-2143.

49. Hilliard NJ, Schelonka RL, Waites KB. *Bacillus cereus* bacteremia in a preterm neonate. J Clin Microbiol 2003;41:3441-3444.

50. Chu WP, Que TL, Lee WK, Wong SN. Meningoencephalitis caused by *Bacillus cereus* in a neonate. Hong Kong Med J 2001;7:89-92.

51. Tuladhar R, Patole SK, Koh TH, Norton R, Whitehall JS. Refractory *Bacillus cereus* infection in a neonate. Int J Clin Pract 2000;54:345-347.

52. Tokieda K, Morikawa Y, Maeyama K, Mori K, Ikeda K. Clinical manifestations of *Bacillus cereus* meningitis in newborn infants. J Paediatr Child Health 1999;35:582-584.

53. Jevon GP, Dunne WM, Jr., Hicks MJ, Langston C. *Bacillus cereus* pneumonia in premature neonates: a report of two cases. Pediatr Infect Dis J 1993;12:251-253.

54. Weisse ME, Bass JW, Jarrett RV, Vincent JM. Nonanthrax *Bacillus* infections of the central nervous system. Pediatr Infect Dis J 1991;10:243-246.

55. Patrick CC, Langston C, Baker CJ. *Bacillus* species infections in neonates. Rev Infect Dis 1989;11:612-615.

56. Feder HM, Jr., Garibaldi RA, Nurse BA, Kurker R. *Bacillus* species isolates from cerebrospinal fluid in patients without shunts. Pediatrics 1988;82:909-913.

57. Hendrickx B, Azou M, Vandepitte J, Jaeken J, Eggermont E. *Bacillus cereus* meningo-encephalitis in a pre-term baby. Acta Paediatr Belg 1981;34:107-112.

58. Barnham MJ. *Bacillus cereus* infections. J Clin Pathol 1980;33:314-315.

59. Turnbull PC, Jorgensen K, Kramer JM, Gilbert RJ, Parry JM. Severe clinical conditions associated with *Bacillus cereus* and the apparent involvement of exotoxins. J Clin Pathol 1979;32:289-293.

60. Turnbull PC, French TA, Dowsett EG. Severe systemic and pyogenic infections with *Bacillus cereus*. Br Med J 1977;1:1628-1629.

61. Raphael SS, Donaghue M. Letter: Infection due to Bacillus cereus. Can Med Assoc J 1976;115:207.

62. Leffert HL, Baptist JN, Gidez LI. Meningitis and bacteremia after ventriculoatrial shunt-revision: isolation of a lecithinase-producing *Bacillus cereus*. J Infect Dis 1970;122:547-552.