



SMALLPOX

RMA ID Number	Reference List for RMA148-2 as at June 2016
---------------	---

47055	Ajayi T (2008). Smallpox and bioterrorism. Obtained from http://www.stanford.edu/group/sjir/3.2.02_ajayi.html
76476	Belay ED, Monroe SS (2014). Low-incidence, high-consequence pathogens. <i>Emerg Infect Dis</i> , 20(2): 319-21.
76482	Biagini P, Theves C, Balaresque P, et al (2012). Variola virus in a 300-year-old Siberian mummy. <i>New Eng J Med</i> , 367(21): 2057-9.
45941	CDC (2007). Smallpox Case Definitions. http://www.bt.cdc.gov/agent/smallpox/diagnosis/casedefinition.asp
76965	Centers for Disease Control and Prevention (CDC) (2007). Smallpox disease overview. . Retrieved 16 November 2015, from http://www.bt.cdc.gov/agent/smallpox/overview/disease-facts.asp
78181	Centers for Disease Control and Prevention (CDC) (2009). What you should know about a smallpox outbreak. . Retrieved 16 November 2015, from http://emergency.cdc.gov/agent/smallpox/basics/outbreak.asp
46473	Check E (2001). Need for vaccine stocks questioned. <i>Nature</i> , 414(6865):677.
76472	Damon IK, Damaso CR, McFadden G (2014). Are we there yet? The smallpox research agenda using variola virus. <i>PLoS Pathogens</i> , 10(5): e1004108.
76478	Elderl BD, Dwyer G, Dukic V (2013). Population-level differences in disease transmission: A Bayesian analysis of multiple smallpox epidemics. <i>Epidemics</i> , 5: 146-56.
78184	Friedman HM, Isaacs SN (2015). The epidemiology, pathogenesis, and clinical manifestations of smallpox. : 148. Retrieved 16 November 2015, from http://www.uptodate.com/contents/the-epidemiology-pathogenesis-and-clinical-manifestations-of-smallpox
72440	Guidotti TL (2014). Health risks and occupation as a firefighter. Medical Advisory Services. Department of Veterans' Affairs, Commonwealth of Australia.
78201	Hammarlund E, Lewis MW, Hanifin JM, et al (2010). Antiviral immunity following smallpox virus infection: a case-control study. <i>J Virol</i> , 84(24): 12754-60.
76479	Henderson DA, Klepac P (2013). Lessons from the eradication of smallpox: an interview with D.A. Henderson. <i>Phil Trans R Soc B</i> , 368(1623): 20130113.
39890	Heymann DL (2004). Control of Communicable Diseases Manual. An Official Report of the American Public Health Assoc, 18th Edition. American Public Health Association, Washington, DC.
485	Hunter GW, Swartzwelder JC, Clyde DF (1976). Exanthematous and other virus diseases. <i>Tropical Medicine</i> , 5th Edition: 81-5. WB Saunders Co, Philadelphia.

78183	Isaacs SN, Friedman HM (2015). Vaccinia virus as the smallpox vaccine. . Retrieved 16 November 2015, from http://www.uptodate.com/contents/vaccinia-virus-as-the-smallpox-vaccine?source=search_result&search=vaccinia+virus+as+the+smallpox&selectedTitle=1%7E150
76474	Jahrling PB, Tomori O (2014). Variola virus archives: a new century, a new approach. <i>Lancet</i> , 383(9928): 1525-6.
486	Klainer AS (1989). Smallpox. <i>Clin Dermatol</i> , 7(1): 19-22.
76477	McCullum AM, Li Y, Wilkins K, et al (2014). Poxvirus viability and signatures in historical relics. <i>Emerg Infect Dis</i> , 20(2): 177-84.
76481	Milton DK (2012). What was the primary mode of smallpox transmission? Implications for biodefense. <i>Frontiers in Cellular & Infection Microbiology</i> , 2: 150.
76483	Mombouli JV, Ostroff SM (2012). The remaining smallpox stocks: the healthiest outcome. <i>Lancet</i> , 379(9810): 10-2.
78202	Nishiura H (2006). Smallpox during pregnancy and maternal outcomes. <i>Emerg Infect Dis</i> , 12(7): 1119-21.
76487	Nishiura H, Brockmann SO, Eichner M (2008). Extracting key information from historical data to quantify the transmission dynamics of smallpox. <i>Theor Biol Med Model</i> , 5: 20.
76486	Olson VA, Karem KL, Smith SK, et al (2009). Smallpox virus plaque phenotypes: genetic, geographical and case fatality relationships. <i>J Gen Virol</i> , 90(4): 792-8.
76475	Reardon S (2014). Smallpox watch. <i>Nature</i> , 509(7498): 22-4.
46472	Rinaggio J, Glick M (2006). The smallpox vaccine. An update for oral health care professionals. <i>JADA</i> , 137(4):452-60.
45944	Rubins KH, Hensley LE, Jahrling PB, Whitney AR, et al (2004). The host response to smallpox: analysis of the gene expression program in peripheral blood cells in a nonhuman primate model. <i>PNAS</i> , 101(42):15190-15195.
76480	Smith KA (2013). Smallpox: can we still learn from the journey to eradication? <i>Indian J Med Res</i> , 137(5): 895-9.
76473	Theves C, Biagini P, Crubezy E (2014). The rediscovery of smallpox. <i>Clinical Microbiology & Infection</i> , 20(3): 210-8.
45942	Wikipedia (2007). Vaccinia. http://en.wikipedia.org/wiki/Vaccinia
76485	Wiser I, Orr N, Kaufman B, et al (2010). Immunosuppressive treatments reduce long-term immunity to smallpox among patients with breast cancer. <i>J Infect Dis</i> , 201(10): 1527-34.
45940	World Health Organization (2007). Smallpox. http://www.who.int/mediacentre/factsheets/smallpox/en/
45943	Xu R, Johnson AJ, Liggitt D, Bevan MJ (2004). Cellular and humoral immunity against vaccinia virus infection of mice. <i>The Journal of Immunology</i> , 172:6265-6271.