

Bibliography of peer-reviewed, scientific journal articles on health risks associated with consumption of unpasteurized milk and unpasteurized milk products:

1. Mungai, et al. Increased Outbreaks Associated with Nonpasteurized Milk, United States, 2007-2012. *Emerging Infectious Disease*. 2015 Jan; 21(1):119-12.
2. Langer A, et al. Nonpasteurized Dairy Products, Disease Outbreaks, and State Laws—United States, 1993–2006. *Emerging Infectious Diseases*. 2012 Nov; 18(3).
3. LeJeune JT and Rajala-Schultz. Unpasteurized Milk: A Continued Public Health Threat. *Clinical Infectious Diseases*. 2009;48:93-100.
4. Bradley J, Pickering L, Jareb J. Advise families against giving children unpasteurized milk. *AAP News*. American Academy of Pediatrics. 29(12).
5. Centers for Disease Control and Prevention. *Campylobacter jejuni* infection associated with unpasteurized milk and cheese – Kansas, 2007. *Morbidity and Mortality Weekly Report*. 2009 Jan 2; 57(51):1377-9.
6. Ramos, et al. Non-imported brucellosis outbreak from unpasteurized raw milk in Moroccan immigrants in Spain. *Epidemiology and Infection*. 2008 Nov; 136(11): 1552-5.
7. Scavia, et al. Enterohemorrhagic *Escherichia coli* associated with a foodborne outbreak of gastroenteritis. *Journal of Medical Microbiology*. 2008 Sep; 57(9): 1141-6.
8. Clauss HB and Lorber B. Central nervous system infection with *Listeria monocytogenes*. *Current Infectious Disease Reports*. 2008 Jul; 10(4): 300-6.
9. Centers for Disease Control and Prevention. *Escherichia coli* O157:H7 infections in children associated with raw milk and raw colostrum from cows--California, 2006. *Morbidity and Mortality Weekly Report*. 2008 Jun 13; 57(23):625-8.
10. Centers for Disease Control and Prevention. Outbreak of multidrug-resistant *Salmonella enterica* serotype Newport infections associated with consumption of unpasteurized Mexican-style aged cheese--Illinois, March 2006-April 2007. *Morbidity and Mortality Weekly Report*. 2008 Apr 25;57(16):432-5.
11. Centers for Disease Control and Prevention. *Salmonella typhimurium* infection associated with raw milk and cheese consumption--Pennsylvania, 2007. *Morbidity and Mortality Weekly Report*. 2007 Nov 9;56(44):1161-4.
12. Centers for Disease Control and Prevention. *Escherichia coli* O157:H7 infection associated with drinking raw milk--Washington and Oregon, November-December 2005. *Morbidity and Mortality Weekly Report*. 2007 Mar 2;56(8):165-7.
13. Schlessler J, et al. Survival of a five-strain cocktail of *Escherichia coli* O157:H7 during the 60-day aging period of cheddar cheese made from unpasteurized milk. *Journal of Food Protection*. 2006 May;69(5):990-8.
14. Schildt, et al. Long-lasting *Campylobacter jejuni* contamination of milk associated with gastrointestinal illness in a farming family. *Epidemiology and Infection*. 2006 Apr;134(2):401-5.
15. Oliver, et al. Foodborne pathogens in milk and the dairy farm environment: food safety and public health implications. *Foodborne Pathogens and Disease*. 2005 Summer;2(2):115-29.
16. Honish, et al. An outbreak of *E. coli* O157:H7 hemorrhagic colitis associated with unpasteurized gouda cheese. 2005 May-Jun;96(3):182-4.
17. Centers for Disease Control and Prevention. Multistate outbreak of *Salmonella* serotype typhimurium infections associated with drinking unpasteurized milk--Illinois, Indiana, Ohio, and Tennessee, 2002-2003. *Morbidity and Mortality Weekly Report*. 2003 Jul 4;52(26):613-5.
18. Allerberger, et al. Hemolytic-uremic syndrome associated with enterohemorrhagic *Escherichia coli* O26:H infection and consumption of unpasteurized cow's milk. *International Journal of Infectious Diseases*. 2003 Mar;7(1):42-5.
19. Centers for Disease Control and Prevention. Outbreak of *Campylobacter jejuni* infections associated with drinking unpasteurized milk procured through a cow-leasing program--Wisconsin, 2001. 2002 Jun 28;51(25):548-9.
20. DeValk, et al. A community--wide outbreak of *Salmonella enterica* serotype Typhimurium infection associated with eating a raw milk soft cheese in France. *Epidemiology and Infections*. 2000 Feb;124(1):1-7.