

17. Bennett M. The food economy of the New England Indians 1605–1675. *J Polit Econ.* 1955;63:369–97. DOI: 10.1086/257706
18. Gookin D. Historical collections of the Indians in New England: of their several nations, numbers, customs, manners, religion, and government, before the English planted there. Fiske J, editor. New York: Arno Press; 1972. p. 7–12.
19. Grant W, Jameson JF. Voyages of Samuel de Champlain 1604–1618. New York: Charles Scribner's Sons; 1907.
20. Smith J. A description of New England (1616): an online electronic text edition. Royster P, editor. Lincoln (NE): University of Nebraska Press; 2006 [cited 2009 Sep 21]. [http://works.bepress.com/paul_royster/7](http://works.bepress.com/paul_royster/)
21. Zinsser H. Rats, lice and history. Boston: Little, Brown and Company; 1938.
22. Jones DS. Virgin soils revisited. *William Mary Q.* 2003;60:703–42.
23. Eltis D, Halbert M. Voyages: the trans-Atlantic slave trade database [cited 2008 Dec 31]. <http://www.slavevoyages.org>
24. Weil A. Ueber eine eigenthumlich, mit milztumor, icterus und nephritis einhergehende, acute infectionskrankheit. *Deutsch Archiv für Klinische Medizin.* 1886;39:209–32.
25. Inada R, Ido Y. A report of the discovery of the causal organism (a new species of spirocheta) of Weil's disease. *Tokyo Ijishinshi.* 1908;1915:351–60.
26. Aviat F, Blanchard B, Michel V, Blanchet B, Branger C, Hars J, et al. *Leptospira* exposure in the human environment in France: a survey in feral rodents and in fresh water. *Comp Immunol Microbiol Infect Dis.* 2009;32:463–76. DOI: 10.1016/j.cimid.2008.05.004
27. Strong R. Stitt's diagnosis, prevention and treatment of tropical diseases. 7th ed. Philadelphia: Blakiston; 1944.
28. Neill M. The problem of acute infectious jaundice in the United States. *Public Health Rep.* 1918;33:717–26.
29. Heath CW, Alexander AD, Galton MM. Leptospirosis in the United States. Analysis of 483 cases in man, 1949–1961 (Part 1). *N Engl J Med.* 1965;273:857–64.
30. Heath CW, Alexander AD, Galton MM. Leptospirosis in the United States. Analysis of 483 cases in man, 1949–1961 (Part 2). *N Engl J Med.* 1965;273:915–22.
31. Meites E, Jay MT, Deresinski S, Shieh WJ, Zaki SR, Tompkins L, et al. Reemerging leptospirosis, California. *Emerg Infect Dis.* 2004;10:406–12.
32. Gaynor K, Katz AR, Park SY, Nakata M, Clark TA, Effler PV. Leptospirosis on Oahu: an outbreak associated with flooding of a university campus. *Am J Trop Med Hyg.* 2007;76:882–5.
33. Centers for Disease Control and Prevention. Update: outbreak of acute febrile illness among athletes participating in Eco-Challenge-Sabah 2000 Borneo, Malaysia, 2000. *JAMA.* 2001;285:728–30. DOI: 10.1001/jama.285.6.728
34. Leptospirosis—Sri Lanka. (07): (North Western Province) ProMed. 2008; Dec 31 [cited 2009 Sep 17]. <http://www.promedmail.org/Archive.no.20081231.4127>
35. Levett PN. Leptospirosis. *Clin Microbiol Rev.* 2001;14:296–326. DOI: 10.1128/CMR.14.2.296–326.2001
36. Ricaldi JN, Vinetz JM. Leptospirosis in the tropics and in travelers. *Curr Infect Dis Rep.* 2006;8:51–8. DOI: 10.1007/s11908-006-0035-3
37. Johnson MA, Smith H, Joseph P, Gilman RH, Bautista CT, Campos KJ, et al. Environmental exposure and leptospirosis, Peru. *Emerg Infect Dis.* 2004;10:1016–22.
38. Vijayachari P, Sugunan AP, Sharma S, Roy S, Natarajaseenivasan K, Sehgal SC. Leptospirosis in the Andaman Islands, India. *Trans R Soc Trop Med Hyg.* 2008;102:117–22. DOI: 10.1016/j.trstmh.2007.08.012
39. Russell H. Indian New England before the Mayflower. Hanover (NH): University Press of New England; 1980.
40. Karr R. Indian New England 1524–1674: a compendium of eyewitness accounts of Native American life. Pepperill (MA): Branch Line Press; 1999.

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etymologia

Cryptococcus gattii

[krip" to-kok'əs ga-te-i]

This yeast genus takes its name from the Greek *kryptos*, hidden, and *kokkos*, berry. The pathogen has been recently recognized as a distinct species that causes infection (with cutaneous, pulmonary, and neurologic manifestations) in both humans and animals. The species was named for Italian mycologist Franco Gatti who, with Roger Eeckels, described an atypical strain of *C. neoformans* in the cerebrospinal fluid of a Congolese Bantu boy with cryptococcosis in 1970.

Sources: Vanbruseghem R, Takashio M. An atypical strain of *Cryptococcus neoformans* (San Felice) Vuillemin 1894. Part II. *Cryptococcus neoformans* var *gattii* var. nov. *Am Soc Belge Med Trop.* 1970;50:695–702; Springer DJ, Chaturvedi V. Projecting global occurrence *Cryptococcus gattii*. *Emerg Infect Dis.* 2010;16:14–20; Dorland's illustrated medical dictionary, 31st ed. Philadelphia: Saunders Elsevier; 2007.