UOS Claim	Name	Description	Source
Members of the CDC hold patents related to Lyme disease diagnostics and vaccines (00:30:09;00) AND HIMAN SERVICES, CENTERS FOR DISEASE CONTROL AND PREVENTION 1—USE, Technology Transfer Office, 4770 Bufford Highway, MS K79, Albotta, GA 30H; Inventors; and Japplicants: Thereas M. Russell (USUS); 23:7 Bufford, MS 10:40H; Control (USUS); 1337 Stonehenge Dr., Fort Collins, CO 80525 Publish. (74) Agents: STAPLE, Julie, K. et al.; Gifford, Krass, Sprinkle, Anderson & Cirkowski, P.C., 2701 Troy Center Drive, Suite 330, Post Office Box 7021, Troy, MI 48007-7021 (US).	Barbara J.B. Johnson, and Theresa M. Russell, Centers for Disease Control	Applicants and inventors of a patent for the diagnosis, assessment and treatment of Lyme disease	World Intellectual Property Organization patent WO 2013/110026 A1, "Compositions and methods of the present invention relating to (BbHtrA) protease activity, its substrates, cleavage products, biological effects and use in detection, diagnosis and/or treatment of Lyme disease are provided," filed as a provisional patent with the US patent office on January 20, 2012 source
The CDC has denied that CDC program staff own patents related to Lyme disease diagnostics and testing (00:30:21;00) Transfer Office, 47:0 Bulled Highway, Ms K79, Albata, Theorems and Italy 1 Transfer office, 47:0 Bulled Highway, Ms K79, Albata, Theorems and Italy 1 Transfer office, 47:0 Bulled Highway, Ms K79, Albata, Theorems and Italy 1 Transfer office, 47:0 Bulled Highway, Ms K79, Albata, Theorems and Italy 1 Transfer office, 47:0 Bulled Highway, Ms K79, Albata, Theorems and Italy 1 Transfer office, 47:0 Bulled Highway, Ms K79, Albata, Theorems and Italy 1 Transfer office, 47:0 Bulled Highway, Ms K79, Albata, Theorems and Italy 1 Transfer office, 47:0 Bulled Highway, Ms K79, Albata, Theorems and Italy 1 Transfer office, 47:0 Bulled Highway, Ms K79, Albata, Theorems and Italy 1 Transfer office, 47:0 Bulled Highway, Ms K79, Albata, Theorems and Italy 1 Transfer office, 47:0 Bulled Highway, Ms K79, Albata, Theorems and Italy 1 Transfer office, 47:0 Bulled Highway, Ms K79, Albata, Theorems and Italy 1 Transfer office, 47:0 Bulled Highway, Ms K79, Albata, Theorems and Italy 1 Transfer office, 47:0 Bulled Highway, Ms K79, Albata, Theorems and Italy 1 Transfer office, 47:0 Bulled Highway, Ms K79, Albata, Theorems and Italy 1 Transfer office, 47:0 Bulled Highway, Ms K79, Albata, Theorems and Italy 1 Transfer office, 47:0 Bulled Highway, Ms K79, Albata, Theorems and Italy 1 Transfer office, 47:0 Bulled Highway, Ms K79, Albata, Theorems and Italy 1 Transfer office, 47:0 Bulled Highway, Ms K79, Albata, Theorems and Italy 1 Transfer office, 47:0 Bulled Highway, Ms K79, Albata, Theorems and Italy 1 Transfer office, 47:0 Bulled Highway, Ms K79, Albata, Theorems and Italy 1 Transfer office, 47:0 Bulled Highway, Ms K79, Albata, Theorems and Italy 1 Transfer office, 47:0 Bulled Highway, Ms K79, Albata, Theorems and Italy 1 Transfer office, 47:0 Bulled Highway, Ms K79, Albata, Theorems and Italy 1 Transfer office, 47:0 Bulled Highway, Ms K79, Albata, Theorems and Italy 1 Transfer office, 47:0 Bulled Highway, Ms K79, Albata,	Lyle R. Petersen, Centers for Disease Control	Lyle R. Petersen denies that Barbara Johnson or other CDC staff hold patents related to Lyme disease diagnostics and vaccines, though evidence proves otherwise. (Lyle Petersen did not respond to our request for comment.)	Personal letter sent to Carl Tuttle dated February 15, 2012: "Your allegation that CDC program staff, including Dr. Barbara Johnson, hold patents on Lyme diagnostics and/or have financial conflicts of interest is false." source Barbara J.B. Johnson and Theresa M. Russell are inventors of World Intellectual Property Organization patent WO 2013/110026 A1, filed provisionally with US patent office on January 20, 2012 source