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March 30, 2026

The Honorable Susan R. Donovan, Chair  
House Committee on Health and Human Services  
State House  
82 Smith St.  
Providence, RI 02903

**RE: H 7924 – An Act Relating to Food and Drugs – Milk Sanitation Code – Sanitation in Food Establishments**

Dear Chair Donovan:

Please accept this letter of strong opposition to H 7924, legislation that would permit and legalize the sale of raw milk. The act would take effect upon passage.

Concerning the provisions of H 7924 that would permit and legalize the sale of raw milk, the Rhode Island Department of Health (RIDOH) is strongly opposed due to clear science which demonstrates that permitting the sale of raw milk will result in increased serious illnesses, long-term disabilities, increased healthcare costs, and death, especially among children.

Under current law, all milk sold in Rhode Island must be pasteurized. The only exception is one in Section 21-2-2 (8) of the General Statutes that states, “a physician may authorize an individual sale of goat milk directly from producer to consumer by written, signed prescription.”

The Centers for Disease Control and Prevention (CDC) states, “Raw milk can carry harmful germs that can make you very sick or kill you... Many people who chose raw milk thinking they would improve their health instead found themselves (or their loved ones) sick in a hospital for several weeks fighting for their lives from infections caused by germs in raw milk. For example, a person can develop severe or even life-threatening diseases, such as Guillain-Barré syndrome, which can cause paralysis, and hemolytic uremic syndrome, which can result in kidney failure and stroke...”

The Food and Drug Administration (FDA) states “raw, unpasteurized milk can carry dangerous bacteria such as *Salmonella*, *E. Coli*, and *Listeria*, which are responsible for causing numerous food-borne illnesses.” FDA further states that pregnant women run a serious risk of becoming ill from the listeria bacteria which can cause miscarriage, fetal death, or serious illness or death of a newborn. FDA also states, “There is no meaningful nutritional difference between pasteurized and raw milk.” and “Raw milk should not be consumed by anyone, at any time, for any reason.”

In February 2026, The New Mexico Department of Health issued a warning after a newborn died from a *Listeria* infection that officials believe was most likely caused by the infant’s mother drinking unpasteurized (raw) milk during pregnancy.

In February 2026, Hamilton County, Tennessee, health officials reported an increase in Shiga toxin–producing *E. coli* infections tied to consumption of raw, unpasteurized milk. Public health authorities

noted that more than 95% of dairy outbreaks involve raw milk, and pasteurization kills dangerous pathogens like *E. coli*, *Salmonella*, *Listeria*, and others.

In November 2025, The Illinois Department of Public Health reported an outbreak of *Campylobacter* infections tied to consumption of unpasteurized (raw) milk. At least 11 people became ill.

From August to November 2025, Idaho Department of Health and Welfare reported at least 23 cases of *Campylobacter*, including six children younger than 12, and three cases of Shiga toxin-producing *E. coli* (STEC) infections in people who indicate that they consumed raw milk prior to becoming ill.

In January 2025, the Connecticut Department of Agricultural issued a “stop sale” and recall on raw milk from Nature View Dairy because two cases of illness tied to the dairy’s unpasteurized milk were confirmed as *Campylobacter*. In July and August 2024, Idaho investigated a *Campylobacter* outbreak associated with raw milk that made 18 people ill.

In 2024, a *Salmonella* outbreak affected at least 165 individuals across multiple states. The outbreak was traced back to raw milk products from Raw Farm LLC, formerly known as Organic Pastures, based in Fresno, California. This incident marked one of the largest raw milk-associated outbreaks in the past decade. According to *Food Safety News*, 40% of the illnesses were in children age five or younger (Beach, 2024).

In early 2024, three people in Washington State were infected with a strain of *E. coli* after consuming raw milk from Cozy Vale Creamery in Tenino, Washington. The individuals were diagnosed with a *Shiga toxin-producing E. coli* (STEC) infection, which can lead to severe illness, including hemolytic uremic syndrome (HUS), a life-threatening complication.

In November 2024, Raw Farm LLC in California faced a health scare when bird flu (H5N1) was detected in a batch of raw milk. Although no illnesses were reported in connection with this milk, the discovery of the avian influenza virus prompted immediate recalls and a temporary halt in milk sales. Bird flu, a disease primarily associated with poultry, is a serious concern for public health, and its detection in milk raised alarms. Raw milk’s vulnerability to contamination by various pathogens, including viruses like H5N1, emphasized the risks of consuming unpasteurized dairy products. While pasteurization effectively eliminates most harmful microorganisms, including viruses and bacteria, raw milk lacks this safety measure and leaves consumers at risk of contracting a variety of diseases. Public health officials urged consumers to avoid raw milk to reduce the risk of exposure to potentially dangerous pathogens such as H5N1, which can cause severe respiratory illness in humans.

A study published in October 2022 in *Epidemiology and Infection* links outbreaks related to unpasteurized milk and changes in State law. Compared with jurisdictions where retail sales were prohibited, states where sales were expressly allowed were estimated to have a 3.2 times greater number of outbreaks. This study supports the findings of previously published reports indicating that State laws resulting in increased availability of unpasteurized milk are associated with more outbreak-associated illnesses and outbreaks. Outbreaks linked to unpasteurized milk in this analysis disproportionately affected younger people, with more than half of illnesses occurring in people 19 or younger. Children are at greater risk for severe infection and might not make dietary decisions for themselves. (<https://www.cdc.gov/foodsafety/rawmilk/rawmilk-outbreaks.html>) This study supports the findings of an earlier study that showed that a substantial proportion of the raw milk-associated disease burden falls on children. In that study, 59% of the outbreaks involved at least one child younger than five.

The legal status of non-pasteurized milk sales in one state can lead to outbreaks in neighboring states. RIDOH interviewed a Rhode Island resident who tested positive for *Campylobacter* on January 11, 2023. This individual reported regularly drinking unpasteurized milk from a local farm in Connecticut where the sale of unpasteurized milk is legal. The ill individual reported drinking the milk in the week prior to illness (symptom onset was January 3, 2023).

In February 2021, Maine and New Hampshire public health officials identified multiple cases of campylobacteriosis in residents of both states, including 30 cases of campylobacteriosis among Maine residents. At least two Maine residents were hospitalized. Individuals had reported recent purchases of unpasteurized/raw milk from a New Hampshire farm.

In November 2023, nine cases of salmonella were linked to raw milk and milk products from a producer in Fresno, California. Three of the infected individuals were children, and all reported consuming the raw milk products before becoming ill.

In October 2023, 14 cases of campylobacteriosis were reported in Salt Lake County, Utah, with 12 of those infected confirming they had consumed raw milk. Health officials suspect the source of the outbreak was unpasteurized milk obtained from a farm share program.

In September 2023, eight cases of cryptosporidiosis and one case of *E. coli* O111:H8 were linked to raw milk from a farm in Hillman, Minnesota. The illnesses affected people of all ages, including four children younger than 10—one of which required hospitalization.

Another emerging threat associated with raw milk is antibiotic-resistant Human Brucella. Brucellosis, caused by *Brucella* spp., is primarily an animal disease; however, exposure to infected animals or raw milk products can cause human disease. In humans, brucellosis is characterized by non-specific symptoms, including fever, arthralgia, myalgia, and sweats; miscarriage and other sequelae can occur. (<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6385706/>).

In late October 2018, a New York resident became ill after drinking raw milk originating from a farm in Pennsylvania. The CDC confirmed the illness was due to *Brucella abortus* RB51, a live attenuated strain of Brucella used in veterinary vaccines. Human *Brucella abortus* RB51 infections are undetectable by routine diagnostics and are resistant to a first-line antibiotic used to treat human brucellosis.

In early 2017, CDC, Vermont Department of Health, other state public health agencies, and the FDA investigated a multistate outbreak of *Listeria monocytogenes* infections. Eight people infected with the outbreak strain of *Listeria* were reported from four states. All eight people were hospitalized, and two people died; one was a Vermont resident. One illness was reported in a newborn. Cases were traced to a common source of raw milk cheese from one creamery in New York, which has permanently closed because of the outbreak.

The belief that clean milking equipment and animal udders make raw milk safe to consume is false. Bacteria found naturally in the environment that cause mastitis in cow udders can spread the pathogens to the milk. *Listeria monocytogenes* bacteria can cause mastitis in cows; and even asymptomatic cows can shed the bacteria into their milk. In addition, toxins produced by certain strains of *Staphylococcus aureus*, particularly the one that causes toxic shock syndrome, have been detected in milk from cows who have mastitis.

Prior to widespread pasteurization in 1938, milk products accounted for 25% of all reported foodborne outbreaks. Today, milk products account for less than 1% of outbreaks. This significant reduction is a

direct result of the protection provided by pasteurization. It is an accepted fact that eating raw chicken can cause serious illness and death. The same is true for raw milk.

Raw milk contains bacteria, both beneficial and harmful. Other foods also contain beneficial bacteria without the risk associated with consuming raw milk. Regarding lactose intolerance, studies do not support the widespread claim that raw milk confers benefits in reducing the discomfort of lactose intolerance (<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3948760/>).

Due to the proven and known risks of serious illness and death from raw milk, considered in tandem with no proven nutritional benefit of raw milk, pasteurization is supported and endorsed by numerous regulatory, professional, and consumer organizations, including, but not limited to CDC, FDA, US Department of Agriculture (USDA), National Association of State Departments of Agriculture (NASDA), Association of Food and Drug Officials (AFDO), National Environmental Health Association (NEHA), American Medical Association (AMA), American Academy of Pediatrics (AAP), American Academy of Family Practitioners (AAFP), American Veterinary Medical Association (AVMA), National Conference for Interstate Milk Shipments, Center for Science in the Public Interest (CSPI), Public Citizen, and World Health Organization (WHO).

RIDOH supports efforts to promote local food production and healthy eating through its participation in the Food Policy Advisory Council and other efforts. The increased threat of disease outbreaks from raw milk will threaten the livelihood of Rhode Island's agriculture industry and the reputation of the *Rhody Fresh* program that seeks to promote the safety and quality of buying from Rhode Island farmers.

The passage of this bill would contradict RIDOH's core mission of protecting the public's health and safety. Therefore, RIDOH respectfully and strongly opposes the passage of this bill. Thank you for your consideration of this important matter.

Sincerely,



Jerome M. Larkin, MD  
Director

CC: The Honorable Members of the House Committee on Health and Human Services  
The Honorable David J. Place  
Nicole McCarty, Esquire, Chief Legal Counsel  
Lynne Urbani, Director of House Policy