

**Supporting Attachments:** (documents submitted to provide background information to Council)

- IFPTI Fellowship Research Paper- “Refrigerated and Frozen Pet Food: Estimating Risk Factors and Analyzing Regulatory Authority”: <https://ifpti.org/fellowship-program/published-works/refrigerated-and-frozen-pet-food-estimating-risk-factors-and-analyzing-regulatory-authority/>
- The definition of “food” in the §321(f) of the Food, Drug, & Cosmetic Act: <https://uscode.house.gov/view.xhtml?path=/prelim@title21/chapter9&edition=prelim>
- The definition of “food” in the §6 of Pure Food & Drug Act of 1906: [https://en.wikisource.org/wiki/Pure\\_Food\\_and\\_Drug\\_Act\\_of\\_1906](https://en.wikisource.org/wiki/Pure_Food_and_Drug_Act_of_1906)
- <https://www.cdc.gov/> to view current and previous human foodborne illness outbreaks that have identified food for animals as a source.
  - 2019- multi-drug resistant *Salmonella* in pig ear pet treats: <https://www.cdc.gov/salmonella/pet-treats-07-19/index.html>
  - 2018- multi-drug resistant *Salmonella* in raw chicken products (including raw pet food): <https://www.cdc.gov/salmonella/infantis-10-18/index.html>
  - 2018- multi-drug resistant *Salmonella* in raw turkey products (including raw pet food): <https://www.cdc.gov/salmonella/reading-07-18/index.html>
  - 2012- *Salmonella* Infantis in dry dog food: <https://www.cdc.gov/salmonella/dog-food-05-12/index.html>
  - 2007- *Salmonella* Schwarzengrund in dry pet food: <https://www.cdc.gov/salmonella/2007/pet-food-9-4-2007.html>
  - 2005- Human Salmonellosis Associated with Animal-Derived Pet Treats, United States and Canada: <https://www.cdc.gov/mmwr/preview/mmwrhtml/mm5525a3.htm>; <https://promedmail.org/promed-post/?id=2208026>
- <https://www.fda.gov/animal-veterinary/news-events/outbreaks-and-advisories> to view current and previous outbreaks and advisories from food for animals
  - 2007-2015 Jerky pet treat investigation: <https://www.fda.gov/animal-veterinary/news-events/fda-investigates-animal-illnesses-linked-jerky-pet-treats>
- <https://www.fda.gov/safety/recalls-market-withdrawals-safety-alerts> to view recalls of food for animals contaminated with pathogens that can cause human foodborne illness.
- FDA- “Get the Facts! Raw Pet Food Diets can be Dangerous to You and Your Pet”: <https://www.fda.gov/animal-veterinary/animal-health-literacy/get-facts-raw-pet-food-diets-can-be-dangerous-you-and-your-pet>
- CDC- “Pet Food Safety”: <https://www.cdc.gov/healthypets/publications/pet-food-safety.html>
- Title 8 King County Board of Health Zoonotic Disease Prevention Regulations, §8.03.290 to 8.03.310 (2010). <https://www.kingcounty.gov/depts/health/communicable-diseases/zoonotic/facts-resources/~media/depts/health/board-of-health/documents/code/BOH-Code-Title-8.ashx>
- Rita Finley, Richard Reid-Smith, J. Scott Weese, Frederick J. Angulo, Human Health Implications of Salmonella-Contaminated Natural Pet Treats and Raw Pet Food, *Clinical Infectious Diseases*, Volume 42, Issue 5, 1 March 2006, Pages 686–691, <https://academic.oup.com/cid/article/42/5/686/317224>
- Baede, V. O., Broens, E. M., Spaninks, M. P., Timmerman, A. J., Graveland, H., Wagenaar, J. A., . . . Hordijk, J. (2017). Raw pet food as a risk factor for shedding of extended-spectrum beta-lactamase-producing Enterobacteriaceae in household cats. *PLoS ONE*, 12(11). <https://journals.plos.org/plosone/article/file?id=10.1371/journal.pone.0187239&type=printable>

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- Examine the Current Pet Food Recall Special Hearing, 110th Cong. 1-46 (2007) (testimony of Herb Kohl). <https://www.govinfo.gov/content/pkg/CHRG-110shrg37883/html/CHRG-110shrg37883.htm>
- Review of the Impact of Imported Contaminated Food and Feed Ingredients and of Recent Food Safety Emergencies on Food Safety and Animal Health Systems Special Hearing, 110<sup>th</sup> Cong. 1-23 (2007). <https://www.govinfo.gov/content/pkg/CHRG-110hrg41165/html/CHRG-110hrg41165.htm>
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- United States Department of Agriculture (USDA) Food Safety Inspection Service (FSIS). (2018, June 28). Study shows most people are spreading dangerous bacteria around the kitchen and don't even realize it [Press release]. <https://www.usda.gov/media/press-releases/2018/06/28/study-shows-most-people-are-spreading-dangerous-bacteria-around>
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