



American Society for Quality (www.asq.org) – Washington D.C. and Maryland Metro, Section 509 (www.asq509.org)

Biomed/Biotech Special Interest Group (SIG) Meeting

**What Do We Do When *Salmonella* Is Found in Animal Feed?
- FDA Regulation, Policy, and Operation**

Presented by

Xin Li, PhD

Regulatory Microbiologist
Division of Animal Feeds
Office of Surveillance and Compliance
Center for Veterinary Medicine
US FDA

Tuesday, February 8, 2011

6:00 – 6:20 PM – Networking; Pizza/drink
6:20 – 8:30 PM – Program (a 10-min break at 7:40 pm)
8:30 – 8:45 PM – Door-prizes drawing; Networking

Open to Public - Free to [ASQ Members](#) (*Become a ASQ Member & Save*)

\$5 for [non-ASQ members](#) to cover pizza/drink cost

Free to all Local [High/Middle/Elementary School Students, interns, and FDA Commissioner's Fellows](#)

Location: Kelly's Deli Conference Center, 7519 Standish Place, Rockville, MD 20855

Registration Deadline: For headcount purpose, please register by Tuesday noon, February 8, 2011.

Registration Website: <http://www.asq509.org/ht/d/DoSurvey/i/35817>

Question: Please contact Dr. C.J. George Chang, Chair of Biomed/Biotech SIG; gchang2008@yahoo.com or 240-793-8425 (cell).

Presentation Summary:

“What Do We Do When *Salmonella* Is Found in Animal Feed? – FDA Regulation, Policy, and Operation”

Dr. Li plans to present and lead our discussion about the following:

- Law and Regulation – Recall and detention without physical examination (DWPE)
- Why *Salmonella*- Microbiology and public health concern
- Compliance Policy on *Salmonella* in Animal Feed (Draft Guidance) – direct human contact and pathogenic to animals
- Salmonella* Surveillance – Feed contaminant surveillance program and field operation assignments
- Regulatory Actions – Recall (domestic) and detection without physical examination (import)

Speaker Biography:

Xin Li, PhD (xin.li@fda.hhs.gov)

As a regulatory microbiologist at the Division of Animal Feeds, Office of Surveillance and Compliance, FDA Center for Veterinary Medicine, Dr. Li’s primary responsibilities include:

1. Review data and provide recommendations for regulatory actions related to pet foods or animal feeds contaminated with *Salmonella* and other pathogens.
2. Provide regulatory and scientific guidance to FDA Compliance Officers and Investigators as well FDA District Laboratories regarding pet foods or animal feeds contaminated with *Salmonella* and other pathogens.

Dr. Li completed her post-doctoral training at the College of Veterinary Medicine, North Carolina State University, Raleigh, NC. She earned her PhD degree in Microbiology and MS degree in Dairy Processing and Technology at Texas A&M University, College Station, TX. Her BS degree in Food Engineering was received from the South China University of Technology, Guangzhou, China.

Directions to meeting: From I-270 (North or South bound):

Take Exit 9A and exit from the first right exit.

Turn left (east) onto Shady Grove Drive.

Turn right (south) onto Rockville Pike (**Route 355**).

Turn left (east) onto East Gude Drive.

Turn left (north) immediately onto Crabbs Branch Drive.

Turn left (west) immediately onto Standish Place.

The first building on your right side is 7519 Standish Place; open parking. The conference room is on the first floor with its entrance opposite to the left side of 7519 building main entrance.