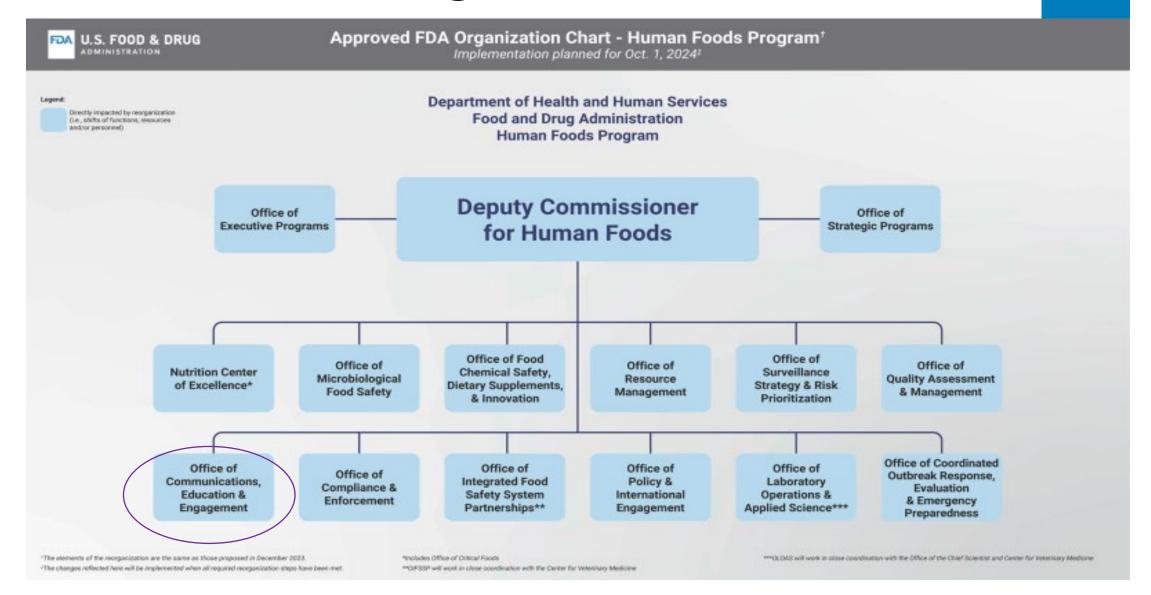




I have no conflicts to disclose.



Human Foods Program



Prevention Paradigm





 Multiple stakeholders and target audiences

• Consumer is the "final defense"

Multi-pronged approach

Current Tactics - Examples



- Press Releases
- Constituent Updates/Consumer Updates
- Media Outreach
- Social Media outreach
- Stakeholder engagements
- Public Meetings
- Recalls/Safety Alerts
- National and International conferences

A Snapshot

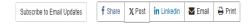




Public Health Advisories from Investigations of Foodborne Illness Outbreaks On the Road with Jim

A public health advisory is issued for an <u>outbreak investigation</u> that has resulted ir specific, actionable steps for consumers to take to protect themselves.

Recalls of Foods & Dietary Supplements



Food producers recall their products from the marketplace when the products are mislabeled or when the food may present a health hazard to consumers because the food is contaminated or has caused a foodborne illness outbreak.

This page provides links to the most recently posted food recalls.

Visit Recalls, Market Withdrawals & Safety Alerts for a more comprehensive list of recalls.

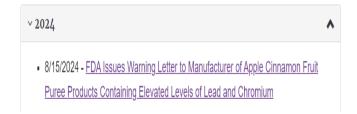
<u>FoodSafety.gov</u> provides food safety and food recall information from both FDA and the U.S. Department of Agriculture (USDA), which regulates most **meat and poultry**.

Outbreak Investigations are conducted by FDA's Coordinated Outbreak Response and Evaluation (CORE) Network. CORE manages outbreak response, surveillance and post-response activities related to incidents involving multiple illnesses linked to FDA-regulated human food, dietary supplements, and cosmetic products.

CFSAN Constituent Updates

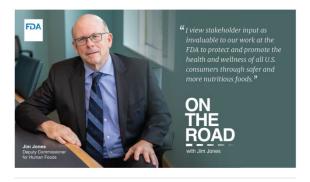
News and updates related to Food, Dietary Supplements, and Cosmetics from the Center for Food Safety and Applied Nutrition





Deputy Commissioner for Human Foods Jim Jones's insights as he travels the U.S. to listen to and learn from stakeholders and FDA field staff





Updates on Highly Pathogenic Avian Influenza (HPAI)



Highly Pathogenic Avian Influenza (HPAI) is a disease that is highly contagious and often deadly in poultry, caused by highly pathogenic avian influenza A (H5) and A (H7) viruses; it is also known as bird or avian flu. HPAI viruses can be transmitted by wild birds to



Consumer Education Strategy

Why should we communicate on this topic?

Who do we want to reach?

What do we know about the topic?

Who will be involved?

How will products be developed?

How will the initiative be implemented and promoted?

Education Initiative Example: Feed Your Mind



- Formative research informed terminology and messaging
- A risk-communication topic
- A variety of deliverables
- Multi-agency initiative









Closer to Zero is FDA's initiative to reduce children's exposure to arsenic, lead, cadmium, and mercury from foods.

FISH Provide key nutrients that support a child's brain development.

The FDA/EPA joint Advice About Eating Fish encourages fish consumption for nutritional benefits while focusing on fish that are lower in methylmercury.

Why is Fish Nutritious?

Eating fish during pregnancy and breastfeeding provides key nutrients that support a **child's brain development**:











- Choline also supports development of the baby's spinal cord.
- Iron and zinc support children's immune systems.
- Fish are a source of other nutrients like protein, vitamin B12, vitamin D, iodine, and selenium, too.

3 Main Takeaways











Thank you!

Sharmi.Das@fda.hhs.gov

240-506-7341 (cell)