



## HUMAN HEALTH AND INDUSTRIAL FARMING

Below is your March 2012 newsletter from <u>the Pew</u> <u>Campaign on Human Health and Industrial Farming</u>. In this edition:

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## "Supermoms Against Superbugs" Take Washington By Storm Contest!

Are you a mom who would like to come to our nation's capitol to urge federal policymakers to rein in the misuse and overuse of antibiotics on industrial farms? If so, we want to hear from you! We want to bring 25 to 30 moms to Washington, DC, for **Supermoms Against Superbugs**—a day of advocacy on May 15 funded by The Pew Charitable Trusts.

We need your help to preserve the effectiveness of antibiotics. That is why we are asking you to get involved and let your powerful voice be heard in Washington and across the country!

To find out more on how to participate, <u>visit the event</u> web site for more information. The deadline for submissions is April 13. We will announce the selected participants by April 16.

Additionally, for those not attending the event in Washington, DC, you will be able to participate in a virtual advocacy day on May 15. Stay tuned for more information about how to get involved—no planes, trains, or automobiles required, just a computer with an Internet connection, a smart phone, or a tablet.

<u>Click here to visit the Supermoms Against Superbugs</u> <u>contest page!</u>

FDA Finds Rise in Antibiotic-Resistant Bacteria on Meat and Poultry



Email us to share why you are concerned about the

The U.S. Food and Drug Administration's (FDA) recent <u>annual update</u> found higher rates of many different kinds of antibiotic-resistant bacteria on retail meat and poultry products.

"This reinforces what stacks of scientific studies tell us," says Gail Hansen, senior officer for the Pew Campaign on Human Health and Industrial Farming. "Routinely using antibiotics on industrial farms gives rise to drug-resistant bacteria that can infect people."

When people are infected with antibiotic-resistant bacteria, their illnesses are often more difficult and costly to treat, and are more likely to develop into serious, sometimes deadly, diseases.

The report is yet another strong piece of evidence showing the correlation between antibiotic use and resistance. Tetracyclines--the second most used drug in children's medicine--are the most widely used antibiotic in meat and poultry production and the drugs to which bacteria on meat and poultry are most commonly resistent.

In addition, researchers found one strain of *Salmonella* on ground turkey that was resistant to *all* eight classes of antibiotics tested.

FDA's <u>report</u> is based on bacteria collected from hundreds of samples of chicken breasts, ground turkey, ground beef, and pork chops in 2010.

## **Thank You!**

A BIG thank you to everyone who submitted a comment or signed a letter asking the FDA to finalize a rule that will limit the uses of cephalosporins in food animal production. This restriction is a victory for human health as it will help ensure this critically important class of antibiotics will continue to work to treat life-threatening infections today and in the futue.

Also, thank you to everyone who signed our "We the People" petition to the White House asking the Obama Administration and the FDA to keep their promise to limit the injudicious uses of antibiotics in food animal prodcution.

With your support, we were able to demonstrate there is great concern across the country about the misuse and overuse of antibiotics in industrial farming and that action must be taken to protect these life-saving drugs. misuse of antibiotics in food animal production.

Visit our <u>newsroom</u>.

## SaveAntibiotics.org

The Pew Campaign on Human Health and

<u>Industrial Farming</u> is working to save antibiotics by phasing out the overuse of the drugs in food animal production. We work with public health and food industry leaders, veterinarians, agricultural interests, academics and citizens groups who share our objective of preserving the integrity of antibiotics as a means of protecting human and animal health.



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