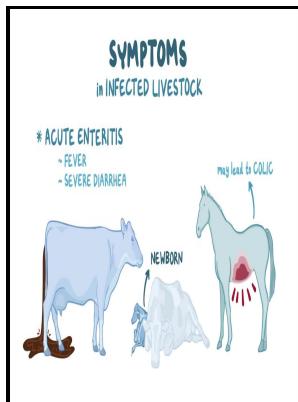


Salmonella in animal and poultry production.

Great Britain, Ministry of Agriculture Fisheries and food - The Significance of Salmonella to the Food Industry



Description: -

- Salmonella. Salmonella in animal and poultry production.

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Salmonellosis: the role of poultry meat

From the early 1980s, a major public health problem began to emerge, involving strains of serovar Enteritidis capable of systemic colonization of poultry leading to widespread foodborne disease associated with consumption of contaminated eggs and raw or lightly cooked foods containing them.

Salmonella

Differences in gene content between *Salmonella enterica* serovar Enteritidis isolates and comparison to closely related serovars Gallinarum and Dublin.

Salmonella Enteritidis

Molecular fingerprinting evidence of the contribution of wildlife vectors in the maintenance of *Salmonella Enteritidis* infection in layer farms. Although their resulting clinical patterns are not distinct, different species of salmonellae do tend to differ in their epidemiology. *Salmonella* infections in poultry occur worldwide.

Salmonella control in the poultry industry

Intermittent long-term shedding and induction of carrier birds after infection of chickens early posthatch with a low or high dose of *Salmonella* Enteritidis.

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