

Salmonella Indiana

Background: *Salmonella enterica* subsp. *enterica* serovar Indiana (antigenic formula 1,4,12:z:1,7) is a serovar of the O:4 (B) serogroup. *S. Indiana* is commonly found in raw chicken from the Henan province in China, which have been reported to be resistant to ciprofloxacin, with frequent co-resistance to cefotaxime.

Animal reservoir: The most common reservoir for serovar Derby is retail chickens, but it has also been found in raw milk cheese, turkeys, ducks and swine.

Geographical distribution: *S. Derby* is found in the US, Europe and China.

Outbreaks: Outbreaks linked to *S. Derby* have been reported. Some are linked to [live poultry](#) while others are linked to food.

Year	Location	Associated food	Number of cases
1981	Netherlands	salad base	600-700 + 31
1967	US-Pennsylvania	unpasteurized cup cheese	13

Relevant links and references:

1. <http://www.ncbi.nlm.nih.gov/pubmed/26650239>