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2013-2015 .

RESUME

Our epizootological and epidemiological analysis of the prevalence of intestinal infections among animals and humans in 2013-2015. Testifies to the annual wide spread of intestinal infections, both among animals and humans.

579.834.115:636.2

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, 50 , 100) 430- (110 , 120 , 50

[1].

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[2].

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 « [3,4].
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 .[5].
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 (. . , 1952).
 [6].

115-Salmonell , 45-Escherichia, 22-Staphylococcus 5-Proteus
 (1).

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		-	-	-	-	
	110	38	16	6	2	62
	120	31	7	5	-	43
	50	12	6	3	1	22
	50	5	2	-		7
	100	29	14	8	2	53
	430	115	45	22	5	187

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		-	-	-	-	-	
	150	61	28	14	6	3	114 25,1%
	150	59	44	12	7	3	125 27,5%
	150	60	41	16	5	1	124 27,3%
()	100	30	15	3	1	-	49 10,7%
	100	6	2	-	-	-	8 1,7%
	50	7	4	2	-	-	13 2,8%
	20	4	3	2			9 1,9%
-	20	5	4	3			12 2,6%
-	740	232	141	55	19	7	454

Proteus 232 - Salmonell , 141 - Escherichia, 55 - Staphylococcus, 19-Diplococci 7 –
(27,5%) (27,3%), (25,1%) .

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RESUME

In order to determine the extent of the spread of intestinal infectious agents, more than 430 animals were examined (110 cattle, 120 sheep, 50 pigs, 50 horses, 100 domestic animals) in the farms of Almaty and Zhambyl regions. Intestinal pathogens are found in flushes from equipment, hands of workers and feed.

The detection of intestinal pathogens in food products, on the hands of workers - is a direct indication for the organization and conduct of targeted comprehensive measures to curb the pathways of transmission of the pathogen both at sites and in livestock breeding complexes - the suppliers of products.

619:616.1:636.39

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