

H1N1 ()

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COMPARATIVE CLINIC-LABORATORY DESCRIPTION OF FEATURES OF INFLUENZA H1N1 (CALIFORNIA) AND OUT-HOSPITAL PNEUMONIA

D.K. Shmoilov, I.Z. Karimov, T.N. Odinets

SUMMARY

In the article is presented information about some features of current and statistic data of frequency of different clinical symptoms of influenza H1N1(California) and pneumonia. Was analyzed received data for identification of clinical differences of moderate influenza and pneumonia in the prehospital phase. Was proved a rationality of application of additional express-investigation at the differentiation of pathologies.

H1N1

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H1N1 ()

[1].

21% [4].

[3].

() [2].

ELISA (

()
 IV
 ()
 2009 2010 2011
 17 60 45
 1 2 7
 90%
 75
 34 IV
 H1N1
 (94%), (15,75%),
 (100%), (75%),
 (58,6%) (33%) (75%),
 (34,5%), (22,5%),
 (11,25%), (31%),
 (24%).
 H1N1
 (35%) (47%),
 (65%), (71%),
 (71%) (26%),
 (26%),
 (15%), (21%), (12%).
 72%
 20,6%
 (83%) 24%
 93%
 7,5% (1)
 IV
 (68%)
 82% 59%
 62%
 Excel Microsoft Word.
 H1N1 ()
 (%)

	94	65
	6	35
	15,75	47
	100	71
	75	15
	58,6	71
	33	26
	75	26
	34,5	21
	11,25	0
	31	65
	72	32
	20,60	82
	24	62

33% (25),

