

() -
,

• •

Оглавление

.....	!	.
.....		5
-10.....		5
.....		5
.....		5
.....		6
.....		6
.....		7
.....		8
.....		9
.....		9
.....		10
.....		10

<p>2</p> <p>,</p> <p>-</p>	<p>-</p>	<p>,</p> <p>.</p> <p>-</p>	<p>-</p> <p>-</p> <p>(</p> <p>),</p> <p>.</p>
<p>2</p> <p>,</p> <p>-</p>	<p>-</p> <p>,</p> <p>.</p> <p>(</p>	<p>,</p> <p>,</p> <p>,</p> <p>),</p> <p>-</p> <p>.</p> <p>(</p> <p>),</p> <p>.</p>	<p>-</p> <p>-</p> <p>-</p> <p>-</p> <p>.</p>
<p>2</p> <p>,</p> <p>-</p>	<p>-</p> <p>,</p> <p>;</p> <p>-</p>	<p>,</p> <p>,</p> <p>.</p>	<p>-</p> <p>;</p> <p>-</p> <p>-</p> <p>.</p>

*

() -

-10

J04.0
 J04.2
 J05.0
 J05.1

- 6 6 . - 7,5 -
 8,0% .

• (1 - 18%, 2, 3 - 75%);

[1]:

- ;
- – *Mycoplasma pneumoniae* .

0,63 100 . *Haemophilus influenzae* b, *Streptococcus pneumoniae* *Staphylococcus aureus*.

- . 2.

2.

(. . , 1969 .)

I () -	,
II ()	, , , , ,
III () -	, , , , , -
IV () ,	, , , , , -

: , (), -

[2, 3].

(),

().

-

, - : -

/ .

2-4

Westley (3).

3.

Westley

	*

	0
	1
	2
	0
	1
	2
	3
	0
	1
	2
	0
	4
	5
	0
	5
* : - 6. 3, - 3-6	

, , , « », . -
 , , , (>15·10⁹/), -
 () (). -
 , [2-4]. -
 / , , -
 , , . -
 , , , -
 , , , -
 (, ,) . -
 2 - . -
 , , -
 , b. -
 , 4. -
 4. -
 7

6	-3	3
(24 - 72)		(8 - 12)
(), , -		, , -
, -		>39°C, -
	-	« (»)

:
 • ;
 • ;
 • ;
 • ;
 • () () .
 , / ,) ()
 , (.5) () -
 .
 5.

	6 -6	6 -8
,		
	2-7	2-4

1. , 0.
2. , 2 .
3. , , .

[2, 3];

[2, 5].

[2, 3, 6-8],

()

(1):

- (: R03AK07) 0-1 . 85% 500-1000

1 1 ,

- (ATX: H02AB02) 0,6 / / - 2

(1),

(1

0,15

)(1C).

(2).

2

(1).

(: C01CA24)

15-20

0,5 / (1 /1) (5)¹ - 3

0,9%

3-

()

;

(1):

- / (ATX: J01DD01) 150 / / (ATX: J01DD04) 100 / / ;

(S. aureus!) / 150 / / (: JCF04)

+ (ATX: J01FF01) 30 / / (ATX: J01XA01) 40 / / .

24-48

¹ off label -

[9].

() .

()

/ .

3-4

•
•

1. Wall SR, Wat D, Spiller OB, Gelder CM, Kotecha S, Doull IJ. The viral aetiology of croup and recurrent croup. *Arch Dis Child*. 2009 May;94(5):359-60.
2. . . . // – 2007; 6(5):32-36.
3. . . . « » — , 2002.
4. Sasidaran K, Bansal A, Singhi S. Acute upper airway obstruction. *Indian J Pediatr*. 2011 Oct;78(10):1256-61.
5. Scolnik D, Coates AL, Stephens D, Da Silva Z, Lavine E, Schuh S. Controlled delivery of high vs low humidity vs mist therapy for croup in emergency departments: a randomized controlled trial. *JAMA*. 2006 Mar 15;295(11):1274-80.
6. Bjornson CL, Klassen TP, Williamson J, Brant R, Mitton C, Plint A. Treatment of mild croup with a single dose of oral dexamethasone: A multicenter, placebo-controlled trial. *The New England Journal of Medicine* 2004;315:1306-1313.
7. Fitzgerald DA, Kilham HA. Croup: Assessment and evidence-based management. *Medical Journal of Australia* 2003;179:372-377.
8. Griffin S, Ellis S, Fitzgerald-Barron A, Rose J, Egger M. Nebulised steroid in the treatment of croup: A systematic review of randomised controlled trials. *British Journal of General Practice* 2002;50:135-141.

9. . . (.). - . . .
10. - .2- .2009. (-) .
- . ; : 2006; 378 .