

( )

10

- J45 -
- J45.0 -
- J45.1 -
- J45.8 -
- J45.9 -
- J46 -

( ) -

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( )

1.

|   |             |
|---|-------------|
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| • | • : ( ) ,   |
| • | ), ( ( , ), |
|   | • -         |
|   | •           |

( .2)

|   |                 |   |                                |
|---|-----------------|---|--------------------------------|
|   |                 |   | ( % )                          |
|   | 1 .<br>( )      | 2 | $1 \geq 80\%$<br>$1 < 20\%$    |
|   | 1 1 ,<br>1 .    | 2 | $1 \geq 80\%$<br>$1 - 20-30\%$ |
| - | .<br>$\beta_2-$ | 1 | ( 1 )<br>60-80%<br>$1 > 30\%$  |
|   | .<br>.          |   | ( 1 ) 60%<br>$1 > 30\%$        |

( .3) 1 .

|   |                         |            |     |
|---|-------------------------|------------|-----|
|   | ( )                     | ( )        | ( ) |
| : | 2 ( )<br>, - ,<br>c - ) | > 2<br>( ) | -   |
|   | ( )                     | :          |     |
| / |                         | :          |     |

|              |   |           |  |
|--------------|---|-----------|--|
| (<br>1)<br>5 |   | <80%<br>( |  |
|              | 2 | >2        |  |

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( ) -

1. ( ) 5

2. ;

3. ( 2 ). ( ) 5

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• ( , , . .);

• ( ) .

4 :

1. / :

- ( 3 );
- ; ( )
- ( ) ;
- , ( ) 5 ;
- ,

2. .

( .1).

3. , .

( .2) ( .

4 ))). ( .

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5

( .1) ,

( ) ,

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( 2, )-

3.

3

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( .

( .4) ) ,

|          |                       |
|----------|-----------------------|
| <b>1</b> | 2- .                  |
| <b>2</b> | :<br>•<br>•           |
| <b>3</b> | • + 2-<br>• +<br>• +  |
| <b>4</b> | 3,<br>: + 2-<br>• / / |
| <b>5</b> | 4, :<br>•             |

\* : 2- 4-

2- ( ) .

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**4.**

( ) :

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- 1;
- ( .5).

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( ) ;

( 5 ),  
( .5).

20%, , 2-

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( )

|                  |                          |             |                          |                      |
|------------------|--------------------------|-------------|--------------------------|----------------------|
| 1                |                          |             |                          | -<br>( )             |
|                  | ,                        | ;           | -<br>-<br>-              |                      |
|                  | -                        |             |                          |                      |
|                  |                          |             | 30                       |                      |
| :                |                          |             |                          |                      |
|                  | <2<br>2-12<br>1-5<br>6-8 |             | <60<br><50<br><40<br><30 |                      |
|                  |                          |             |                          |                      |
|                  | ,                        |             |                          | ( )                  |
| z <sub>1</sub>   | <100                     | 100-120     | >120                     |                      |
| :                |                          |             |                          |                      |
|                  |                          | 2-12<br>1-2 | 2-8                      | <160<br><120<br><110 |
| %                | 80%                      | 60-80%      | <60%                     | <60%                 |
|                  | -                        |             |                          |                      |
| SaO <sub>2</sub> | >95%                     | 91-95%      | <90%                     | <90%                 |

( )

1.

5 , , .

2500 90%,

(> 2500 ),

SpO2 87%. , 15

(S O2) <90%, (S O2) >90%.

1-2 / (0,5 / 30-35%, ),

45-60%.

2.

2-20 (2 )

2-4 ( ) 2,5 ( . . 0,5 5 / ) 4 ..

6-8 .. 2-4 . .

( , S O2).

( 5). 3-4

3.

30

6 - 10-20 , 4- ( 4-

20 ) (1

( ) 3-4 ,

6-7 , 4 .

- 5 6 , 2

1-2 3 ( 8 ).

4.

1 / . / / 0,5 -



1-2 / .  
.0,5 - 1 / 3 , .

5. ( )  
30 , 3 / 6 . 5-6 / ,  
1 . /  
24 .

6. , .  
7. , .  
6 .

1. 3- .  
2. ( ) .

1.  
2. ( , , SAO<sub>2</sub>).

|   |  |
|---|--|
| - 2 -<br>( , )<br>- ( - )<br>- ( . )<br>- ( . )<br>- ( . )<br>- ( )<br>- ( - )<br>-<br>-<br>- ( . ) | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- |
|---|--|