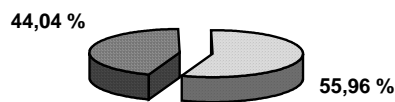


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 [1, 2].
 / - ,
 , , [3].
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 (,); (,);
 , (,); (,);
 (,); (,);
 (,) [4].
 , (),
 [5]. , 1/3 -
 - 150-300
 [3, 6].
 ,
 10% .
 : 90% -

Candida albicans [7].
 40-60 % , 11 % 70% [4].
 70-80 % .
 [8].
 [9].
 1- , 2- , 3- , 5- 8- [10].
 4- (EBV) [11].
 20-40 %
 [12].
 [10].
 [7].

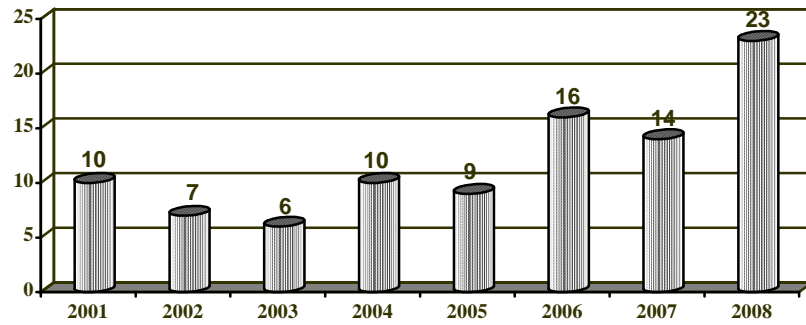
2008 . “ - 86 ”, 2001-
 2008 . 23 - 2009 .
 “Microsoft Excel”.
 $t > 2$, $> 95 \%$.

2001 . 2009 . 109 (34,0±5,0)
 “ - ”, 61 48 (. 1).
 - 1,3 : 1) (. 1).



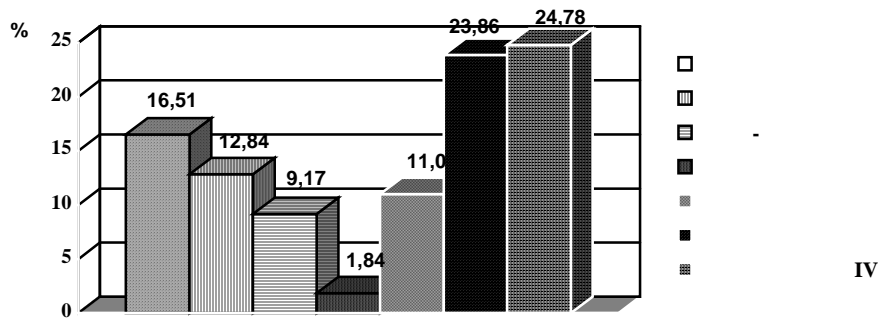
■ □
 I - , -
 : (69,7 %), (7,3 %), (5,5 %)

(4,6 %). 2 - , 3 , 1 -



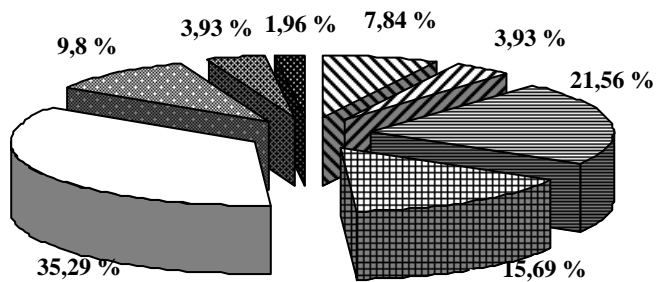
2 -
 : 52 (47,71 %) -
 - 15 (13,76 %), - 14 (12,84 %),
 - 13 (11,93 %),
 7 (6,42 %), - 6 (5,5 %),
 , - 2 (1,84 %).
 60 (55,05 %), 3 (2,75 %)
 14 (12,84 %),
 , 1 (0,92 %) -
 , 1 (0,92 %) -
 5. (9,0±1,0)

(4,0±1,0) ()
 10). 45 (41,28 %)
 1/2
 2
 27 - IV . 2001 2006 , 12 - , 26 - ,
 18
 , 10 - , 14 - (. 3).



3 -
 (. 4): - 4 (, 55,04 % (60)
 - 2 (

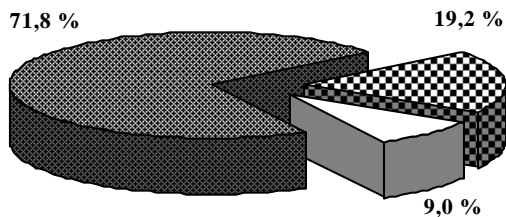
- 2 , - 1, - 11 (4
) , - 8 (1
) , - 18,
- 5. 9



□ □ □ □ □ □ □

4- -
98 (89,91 %)
(51,38 %) , 15 (13,76 %) , 46 (42,2 %) -
7 (6,42 %), - 56 (. 5).
27 (24,77 %).

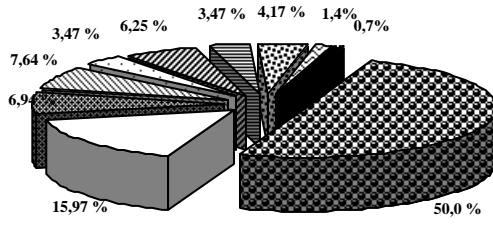
2) , 4-



□ □ □

5-

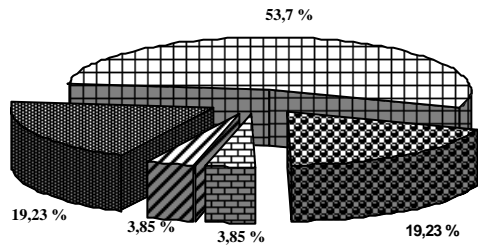
(72) . 66,06 %
(17) , HSV 2- (1) , VZV (5) , HSV 1- (10) ,
(11) , (5) ,
(9) , (2) , (5) ,
(6) , (1) (.6). 12 (11,0%)



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6- 11 (10,09%)
 - 6 (5,5%).

7 (6,42%) 7 ()
).
 :
 11 (10,09%)
 (2),
 (5), (4),
 (5) (.7).



- I
- B
- M
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7- 45% - , 15% -
 ,
 ,
 ,
 , 1
 , 5
 : 26 (23,85%) , 5 - 4 (3,67%). 63 (57,8%)
 : - 20 , - 32,

- 11. 33 (30,28 %) : 10 %
- 9, 10 % - 17, 7
37,61 % ((27,52 %), (4,6 %), - ,
(2,75 %). 1 - ,
2 - . 4 (3,67%) ,
- 3 (2,75 %), - 1 (0,92 %).
- 7 (6,42 %) 4 (3,67 %) ; ,
12 (11,0 %) - ,
, 3 (2,75 %) - . 3 (2,75 %)
- . 1 -
(17,4 %)
(13,8 %), (15,6 %), (1,8 %),
(32,1 %). 52,3 % (57) -
(31,2 %) 10 70 / . 34
1 () , L. donovani.
, , , , ,
, , , , , , ,
70 /) / , 1998-2007 . (CD4 -
, , 6 -
, 3 IV , 2 1 .
2008-2009 .
-2 1/2 4 , - 1 ,
2 , () ,
1- , ,
2006 . , III-IV -
[7, 10].
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, , -
[11, 12]. , -

1.

2. 41,28 %

1/2.

3.

4.

5. 71,6%

1/2.

SUMMARY

CLINICAL DISPLAYS OF HIV-INFECTION/AIDS

A.I. Pidubna, M.D. Chemich

Medical Institute of Sumy State University, Sumy

The article presents data on frequency of morbid events of secondary diseases among HIV-infected people of Sumy region. In the region the tendency to the increase of amount of HIV-infected persons that need stationary medicare were registered. In most cases a clinical picture and severity of disease were determined by combination of a few opportunistic infections. For patients with AIDS clinical cases with the defeat of the nervous system were mostly marked. Among the diseases of respiratory apparatus bacterial pneumonia and tuberculosis prevailed. High-frequency of combination of HIV-infection, parenterally viral hepatitis and opiomania were marked.

Key words: HIV-infection, AIDS, opportunistic infections.

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