

15 – 20%.

(1, 5, 8, 10, 11, 13, 14).

_____:

), (, (), 3 (,)

48 (I 19 40 18) 30

2 : , II - 14 (III

- 16),

(II)

1000000 () 1 - 2 - 0,9%

NaCl. 1000000

1000000 (, , , -

3000000 - . 48 -

(, , - ,)

((II III)

24 (80%) (HPV) 16

18 , 6 (20%)

22 (73%) - , 2 - , 8 -

11 - , 9 - , 30%

100%

Swab tampon. C

t°213°K

(CD3+, CD4+, CD8+, CD4+/CD8+, CD19+, CD16+, CD69+, D25+, HL -Dr+)

(DAKO)

Becton-Dickinson FAX SCAN (England).

(IL-1β, IL-4, IL-10, IFNγ, TNFα)

(Caltag Laboratories, USA)

ANTHOS (USA).

1 6
1

100% 1 (7%) 4

8 (4,7±0,3) III 4-
5 (31%) 7,4±0,6 (<0,001).
1 - 2

(HPV) 16 18
7 11 (63,6%) 3 13 (23%)

CD3+, CD4+
CD4+/CD8+ (<0,01),
CD19+, CD16+CD56+, D25+, CD69+ HL -Dr+.
IL-10 TNF (<0,05) (>0,05) IFN .
IL-1 , IL-4,

4,5

IFNγ

12

IFN 2 ,

(IFN)

NK-

IFN γ

(9 – 10),

IL-4 IL-10 (<0,05)

IL-1 TNF (<0,01),

IFN

h-1 –

II

CD16+CD56+, D25+ CD69+.

(>0,05)

IL-1 TNF

Выводы:

1.

h-2

2.

3.

(7 31%)

4,3

93%,

4.

h-1

()

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