

2007 39 4 57 – 59.

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34 11 1487 – 1488.

2016 – 05 – 20

COPD

J . 2007 26 6 337

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J . 2007 29 4

J .

004 'b'080 G V 9

102

56

2013 004 'b'080 G V 9

2

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1

– 338.

2

76

30 6 419 – 422.

3

26 – 27.

4

κB γ –

004 'b'080 G V 9

E

1.2

5-6

H20143033 100mg 1 /12h 100 ~ 200mg
1 /d 2. 2mg/kg 1 /12h 2. 2 ~ 4. 4mg/
kg 1 /d / b
/

Z20000019 3. 5g/
3 /d 1 1 1 T

1.3

8-9

= + 3
1.4 SPSS 21.0 11
 $\bar{x} \pm s$ t χ^2
 $P < 0.05$

2

2.1

$\chi^2 = 8.245 \quad P < 0.05$
1 1 %
56 20 35.7 20 35.7 16 28.6 40 71.4
56 32 57.2 20 35.7 4 7.1 52 92.9 *
* $P < 0.05$

2.2

$P < 0.05$ 2
2 $\bar{x} \pm s$ d
56 8.4 ± 1.8 15.4 ± 3.6
56 5.5 ± 1.4 12.5 ± 2.6
 t 8.274 9.024
 P <0.05 <0.05

2.3

7.1% 16 28.6%
 χ^2
= 8.645 $P < 0.05$

3

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