

	N=171 %	N=615 %	N=1292 %	N=1172 %
	1.2	0.2	0.2	0.1
	7.0	1.5	1.5	2.2
	1.2	4.9	2.3	2.0
	4.7	5.2	9.0	3.7
	6.4	2.0	2.2	1.3
	0	0	0	0.1
	0.6	0.5	0.4	0.2

6 12

1%

	64mcg N=32 %	128mcg N=102 %	256mcg N=36 %	N=106 %
	0	0	5.6	0
	0	2.0	2.8	0.9
	0	2.0	0	0
	3.1	2.0	0	1.9
	0	2.0	2.8	0
	6.3	2.9	2.8	0
	0	2.9	0	0.9
	0	2.9	0	1.9
	3.1	2.0	5.6	1.9
	0	3.9	0	1.9
	6.3	3.9	8.3	3.8
	0	5.9	0	4.7
	0	6.9	8.3	4.7
	3.1	4.9	2.8	5.7

	9.4	2.0	5.6	0.9
	0	1.0	5.6	1.9

5%

1/100 <1/10

1/1,000

<1/100

1/10,000

<1/1,000

<1/10,000

I

IV

/

- -

- -

CYP3A4

P450

CYP3A4

8

8

5

PK

6

200mg

3mg

6

12

3

CYP3A4

1.

15

ACTH

2.

32 μ g/

64 μ g/

SD

33%

256 μ g

0.64nmol/L

0.7

AUC

2. 7nmol·h/L

5.5nmol·h/L

90% 3L/kg 85-90% 6 - 16 -
1%

CYP3A4

0.9-1.4L/min

2-3

30

120 / 1 / 2 /

24

JX20170302

32ug/

H20171310

H20171309

J20180024

64ug/

H20171312

H20171311

J20180023

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5-10

1.

2

1

3.

2

4.