

C

D

D A

1

80

≥ 35

C D

B D

0.1 1.0 /

200



			0.10%	0.19%
			0.10%	0.00%
			0.10%	0.00%

*

#

200

g

12

450

- C

- C

1 100-200

8

1 100-200 0

- A C₀- C

—

5 /

A C₀- 79.6% 1

100-200 6.9-12.8

—

0.0212

0.496

—

—

1 100-200 40.0-

62.1 10.5 /

—

- B0026-3

≥ 35

A

1552

≥ 35

200

1030

522

200

271.5

10.10%

≥ 35

37

89.90%

≥ 37

2.667

0.10 9.33

56.60% ≤ 3

34.95% 3 ≤ 6

8.45% 6

49.51%

50.49%

5.97

271.9

9.58%

≥ 35

37

90.42%

≥ 37

2.717

0.13 9.10

56.32% ≤ 3

34.87% 3 ≤ 6

8.81%

6

50.77%

49.23%

5.97

150

A

1

/

2

/

/

/

95%

≥ 1800

92%

2

≥ 60 /

2

12

≥ 50 /

12

≥ 40 /

3

- C

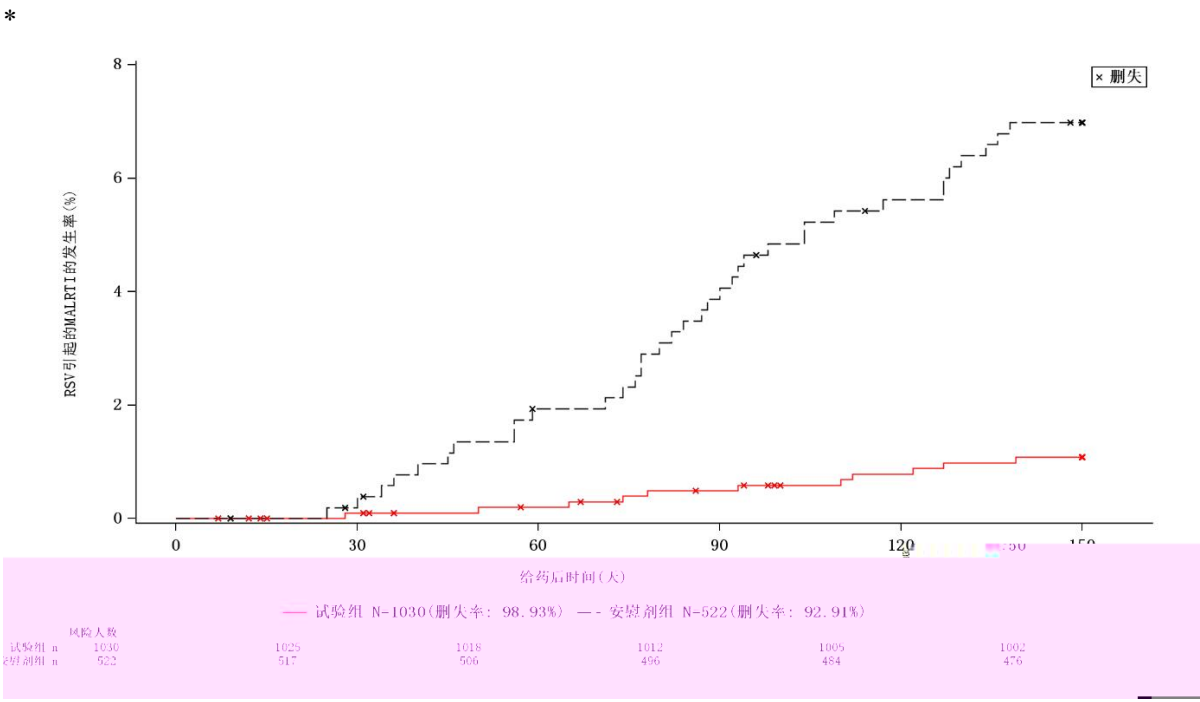
2

1

≥

150 A	200 =1030	11 2.64%	85.32 71.25 92.50 % 0.0001
	=522	37 18.00%	
150 A	200 =1030	3 0.72%	83.27 38.50 95.45 %
	=522	9 4.28%	
150	200 =1030	23 5.54%	77.03 62.38 85.98 %
	=522	49 24.09%	
240	200	17 2.59%	82.04

A	=1030		68.66 89.71 %
	=522	46 14.43%	
240 A	200 =1030	6 0.91%	78.44 44.05 91.70 %
	=522	14 4.23%	
151-240 A	200 =1012	6 0.91%	66.23 5.63 87.92 %
	=512	9 2.71%	
151-240 A	200 =1012	3 0.46%	69.07 -28.63 92.57 %
	=512	5 1.50%	
FA		FA	150



ADA

D

5

8

82.04%

1
F E F F F

E -2 -
A 3 B 1
C₁₀₀ 0.156 0.625 /

A A2 B 18537
5 A
262 196 m " σ

2 8

1 / 2 /

15

B 01172026

9

256100

4009989098

. .

9

256100

4009989098

. .