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7+

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3 HLX10-004-NSCLC303

HLX10-002-

61.0 27-75 73.1% 73.0% ECOG
1 78.0% PD-L1 66.8% 18.7%
72 34.3%

IRRC RECIST 1.1 PFS
OS RECIST 1.1
PFS IRRC ORR IRRC
DOR
2023 6 15
+
+ PFS OS

	+ +	

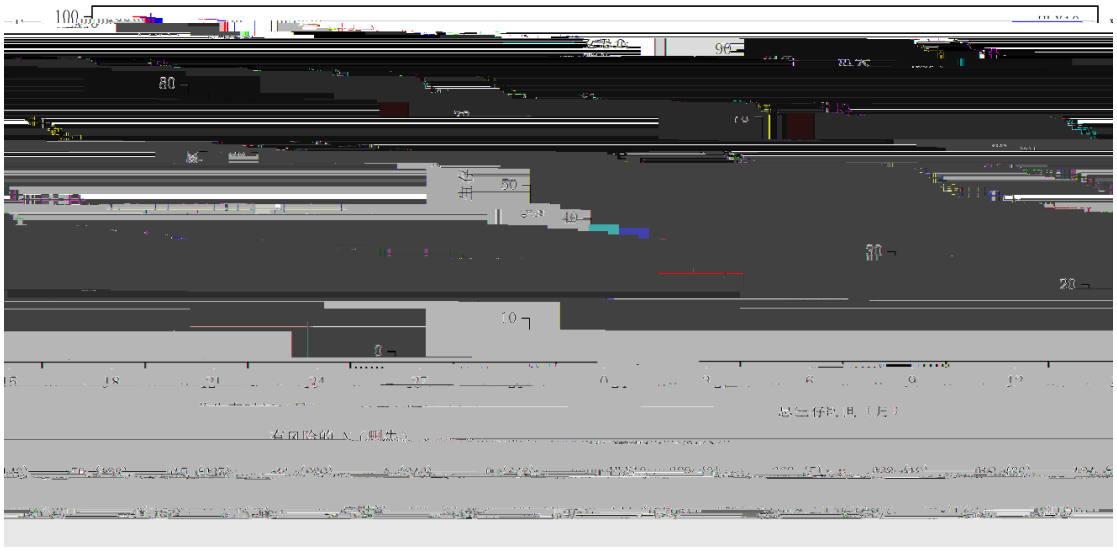
3 HLX10-002-NSCLC301 **Kaplan-Meier**

28-83 82.2% 68.5%

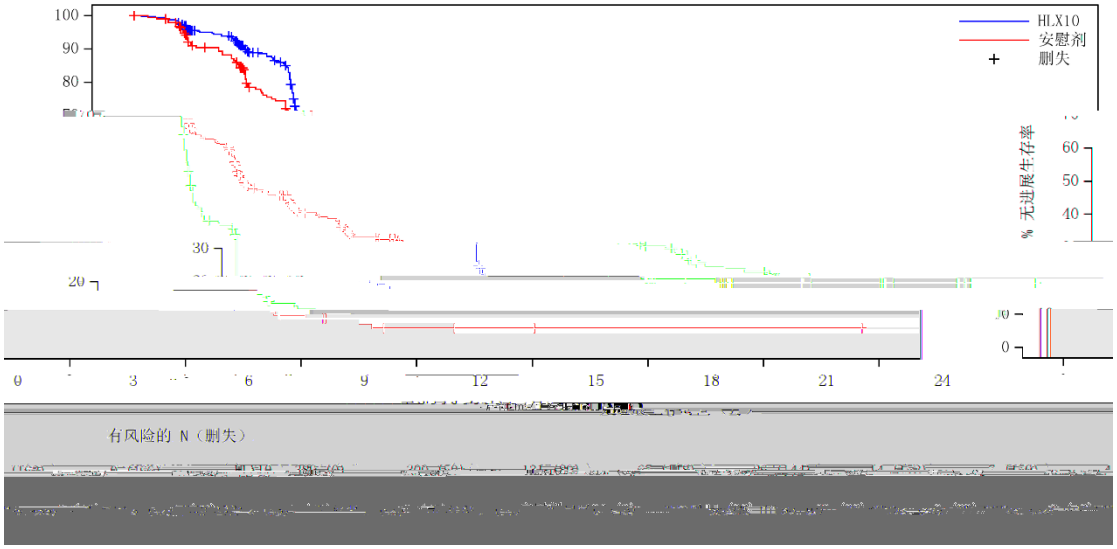
80.9%

5 HLX10-005-SCLC301

4 HLX10-005-SCLC301 Kaplan-Meier



5 HLX10-005-SCLC301 Kaplan-Meier



/

HLX10-007-EC301 III

+5-FU +5-FU

/

/

PD-

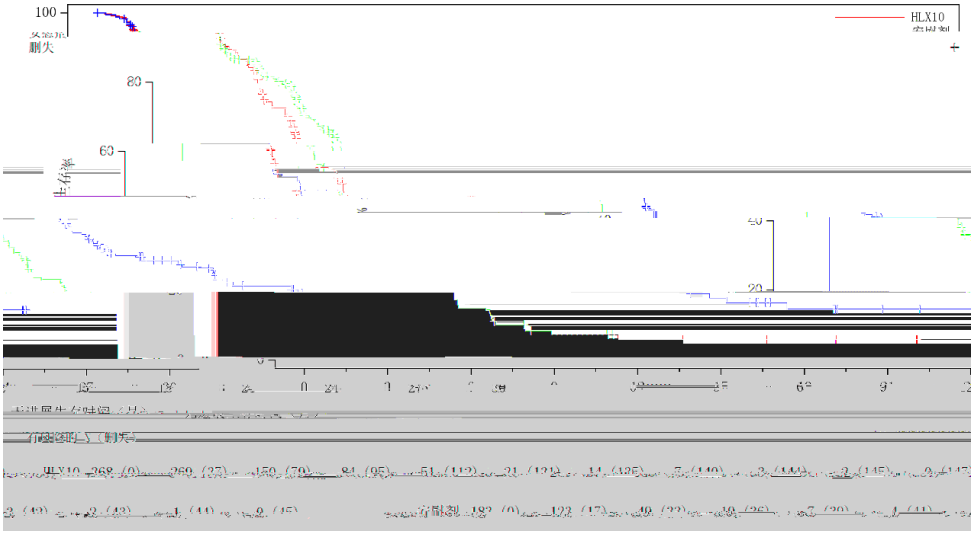
L1 IRRC

RECIST 1.1 ECOG 0-1

6 HLX10-007-EC301

	+ + N=368	+ + N=183
OS		
%	163 44.3%	104 56.8%
95% CI	15.3 13.96 18.63	11.8 9.69 14.03
* 95% CI	0.68 0.529 0.871	
P	0.0020	

7 HLX10-007-EC301 **Kaplan-Meier**



HLX10-006-GCneo

/

T3 1

R0 PD-L1 CPS 5

3

2-6

3 -12 12

A

17 12

B + 5

B 3 8

B

pCR n %	63 (21.6%)	19 (6.4%)
95% CI	(17.00%, 26.74%)	(3.91%, 9.84%)
95% CI	3.95 (2.31, 6.76)	

* Cox

8 HLX10-006-GCneo Kaplan-

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