002755 2026-009

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928,160,351 10

1.20 0

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	699	699	
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	025-52292222	025-52292222	
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PPI

			Z -E
			1 2 3 1 2 NSAID : NSAID
			1 EGFR 19 19DEL 21 L858R NSCLC 2 EGFR TKI EGFR T790M NSCLC
			VEGF EGFR RAS CRC
			2 HER2

			300 / 2
			HR 2 HER2
			12 1 HEC 2 MEC
			IPSS -1 -2 MDS MDS FAB - -
			HER2 5- TCF
			4
			1 2 B III IV P 3 4

			5 /
			HCM
			18
			13 13 18 18 HSCT GVHD
		E	
			2 2 1 2 3 4 (HSCT)
			SSSI 1 17 1 17 1 17
			(ABSSSI) (CABP)
			(HSCT) (CMV) 6 6 [R+]
			(HSCT) (CMV) [R+]
			2

			2
			， 2
			2 - 10 10
			(ITP) ITP
			6 ITP ITP SAA

2025 1

EGFR-TKI 42

2025 1 NMPA EGFR-TKI

EGFR T790M

NSCLC 2025 4

EGFR 19 19DEL 21 L858R

NSCLC

2025 12

2025 2026 1 1

III EGFR

NSCLC III 337 1:1

EGFR

NSCLC PFS 20.7 9.7 HR 0.44[95% CI: 0.34, 0.58]

0.0001 56%

CNS CNS

PFS 20.7 7.1 HR 0.28[95% CI: 0.10, 0.82] =0.0136

72%

ECOG PS EGFR

7

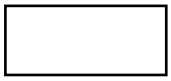
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ASKC109 ASKB589 CLDN18.2

ASKC202 -M III P -RAS(ON) ASKC189 I

2026

ASKC202	1	(EGFR) EGFR (TKI) MET /	III
ASKC202	1	EGFR MET NSCLC	I/II
ASKC189	1	RAS	I
ASKC109	5.1		
ASK0912	1	G-	II
ASKC200	2		II
ASKB589	1		III
ASKG712	1	AMD	II
ASKG712	1	DME	I
ASKG315	1		PD-1 I
ASKG915	1		

/

11 1 1

3 6

2025 12 31 612 373

4 71 PCT P C T

54 110 310 200

37 191 131 35

71% 286 281

5

1,779,025,142.11 0.08%

236,601,000.20 47.60%

376,620,464.79 158,612,609.03

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	2025	2024		2023
	4,517,084,990.26	4,047,628,524.03	11.60%	3,523,881,824.92
	3,215,395,506.54	3,062,651,954.20	4.99%	2,899,985,004.21
	2025	2024		2023
	1,779,025,142.11	1,777,641,912.11	0.08%	1,443,459,608.66

	236,601,000.20	160,294,2700

		3.35%	31,053,367	0		0
		1.96%	18,232,613	0		0
		1.04%	9,632,137	0		0
		0.53%	4,928,876	0		0
005L CT001		0.40%	3,680,810	0		0
		0.37%	3,390,200	0		0

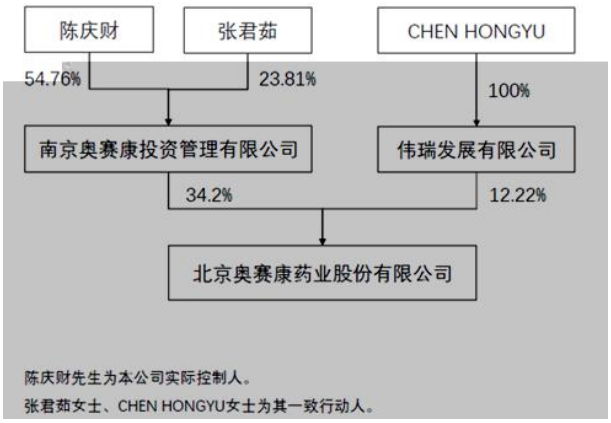
5% 10 10

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10 10 /

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2025