

Additional file 4: Supplementary Table 2. (A) Survival data in different BMI ranges in the early recurrence group. PRS, post recurrence survival; BMI, body mass index. **(B)** Survival data in different Hb ranges in the late recurrence group. PRS, post recurrence survival; BMI, body mass index. **(C)** Survival data in different NLR ranges in the early recurrence group. PRS, post recurrence survival; NLR, neutrophil to lymphocyte ratio. **(D)** Survival data in different NLR ranges in the late recurrence group. PRS, post recurrence survival; BMI, body mass index; NLR, neutrophil to lymphocyte ratio. **(E)** Survival data in different monocytes ranges in the late recurrence group. PRS, post recurrence survival.

	Median PRS (months)	1-year PRS rate	2-year PRS rate	3-year PRS rate
Low-BMI group	3	21.62%	2.70%	2.70%
Normal-BMI group	7	32.81%	21.87%	14.06%
High-BMI group	4	44.44%	33.33%	33.33%

(A)

	Median PRS (months)	1-year PRS rate	2-year PRS rate	3-year PRS rate
anemia group	7	25.93%	11.11%	11.11%
Non-anemia group	18	70.00%	40.00%	40.00%

(B)

	Median PRS (months)	1-year PRS rate	2-year PRS rate	3-year PRS rate
Low NLR group	10	45.16%	24.19%	19.35%
High NLR group	2	10.42%	6.25%	2.08%

(C)

	Median PRS (months)	1-year PRS rate	2-year PRS rate	3-year PRS rate
Low NLR group	15	53.33%	40.00%	40.00%
High NLR group	10	40.63%	15.62%	15.62%

(D)

	Median PRS (months)	1-year PRS rate	2-year PRS rate	3-year PRS rate
Low monocytes count group	10	41.38%	24.14%	17.24%
High monocytes count group	4	17.31%	7.69%	5.77%

(E)