

Supplementary Table 2. Meta-analysis study for CV-cause mortality.

No	Author	Year	Study Design	Subject	Mean age (years)	Sample size	Mean Follow-up duration (months)	Cut-off NLR value	Outcome for CV-caused mortality			
									Event	Total	Event	Total
1	Wozniowzk a K., et al. ²⁰	2019	Cohort	84	61.5	60	High NLR \geq 3.9 Low NLR < 3.9	12	15	14	17	
								High NLR	Total	Event	Total	
2	Lano G., et al. ²³	2023	Cohort	183	65.5 \pm 16.3	10	High NLR \geq 3.49 Low NLR < 3.49	41	91	24	92	
								High NLR	Total	Event	Total	
3	Wang J., et al. ²⁵	2023	Cohort	240	63.7 \pm 13.85	58	High NLR \geq 4 Low NLR < 4	18	31	11	19	
								High NLR	Total	Event	Total	

CV: Cardiovascular; NLR: Neutrophil-to-lymphocyte ratio.