

Table V. Analysis of association between the Geriatric Nutritional Risk Index (GNRI) and postoperative complication stratified by age.

Complication	Age <75 years, n (%)			Age ≥75 years, n (%)		
	Low GNRI (n=32)	High GNRI (n=559)	<i>p</i> -Value ^a	Low GNRI (n=32)	High GNRI (n=172)	<i>p</i> -Value ^a
Present	10 (31%)	101 (18%)	0.063	12 (38%)	36 (21%)	0.042
Absent	22 (69%)	458 (82%)		20 (62%)	136 (79%)	

Low GNRI: Major and moderate risk; High GNRI: low and no risk. ^aChi-squared test. Statistically significant *p*-values are shown in bold.