SUPPLEMENTARY MATERIAL

Table S1. Anthropometric parameters obtained in BIA. There is no predictive cut-off value for mortality in anthropometric parameters.

Parameter	Cut-off value	Sensitivity (%)	Specificity (%)	AUC	HR (CI; p-value)
BMI	24.3	32	62	0.477	0.97 (0.88-1.08; $p = 0.57$)
FFMI	19.7	12	78	0.458	0.91 (0.76-1.09; $p = 0.32$)
ASMM	24.4	12	81.25	0.426	0.94 (0.86-1.04; $p = 0.24$)
SMI	7.3	88	21.88	0.507	0.96 (0.75-1.24; $p = 0.77$)

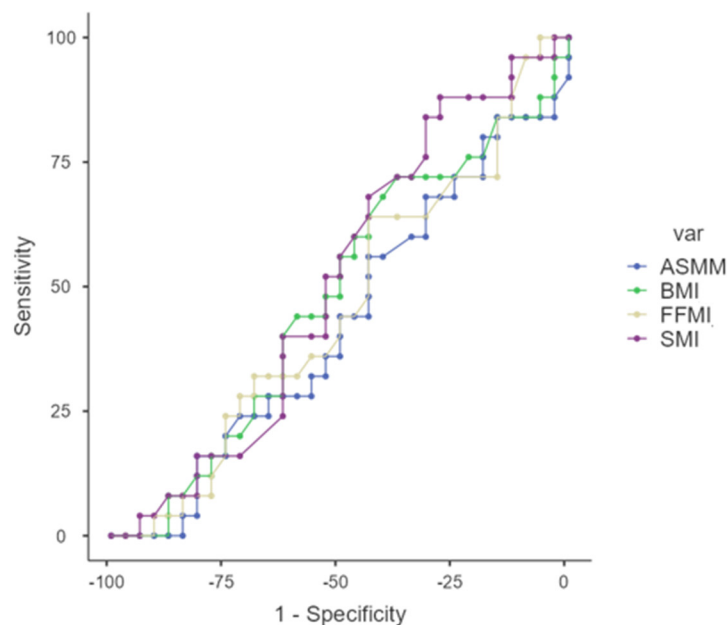**Abbreviations.** HR: Hazar Ratio; CI: confidence interval.

Figure S1. ROC Curve.

Area under the ROC curves (AUC) for predicting the survival at 12-months in cancer patients. ASMM, BMI, FFMI and SMI. Overall patients. ROC: receiver operating characteristic. **Abbreviations.** ASSM: appendicular skeletal muscle mass; BMI: body mass index, FFMI: fat free mass and SMI: skeletal muscle mass index. To interpret the color references in this figure legend, please see the Web version of this article. **Source**: own elaboration.