

Supplementary Materials: Prognostic Value of the Neutrophil-to-Lymphocyte Ratio before and After Radiotherapy for Anaplastic Thyroid Carcinoma

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Table S1. Overall survival according to the total radiation dose (based on 60 Gy) in patients with available complete blood cell count data after radiotherapy for anaplastic thyroid carcinoma.

Survival	EQD2 ₁₀	
	<60 Gy	≥60 Gy
Died	12	5
Alive	1	7

EQD2₁₀, equivalent dose in 2 Gy fractions with an α/β ratio of 10.

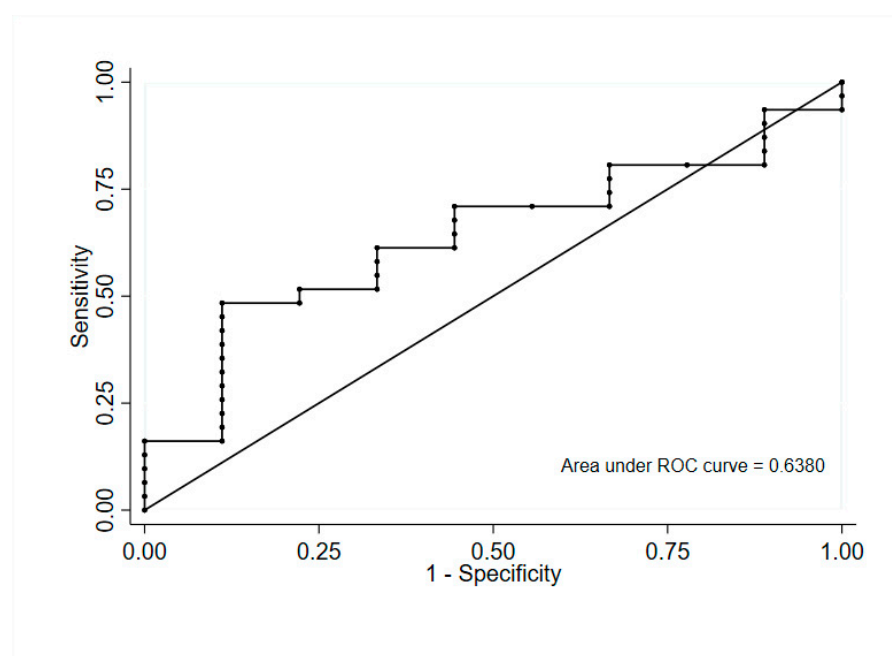


Figure S1. ROC curve assessing the cutoff points of baseline NLR. ROC, receiver operating characteristics; NLR, neutrophil-to-lymphocyte ratio.

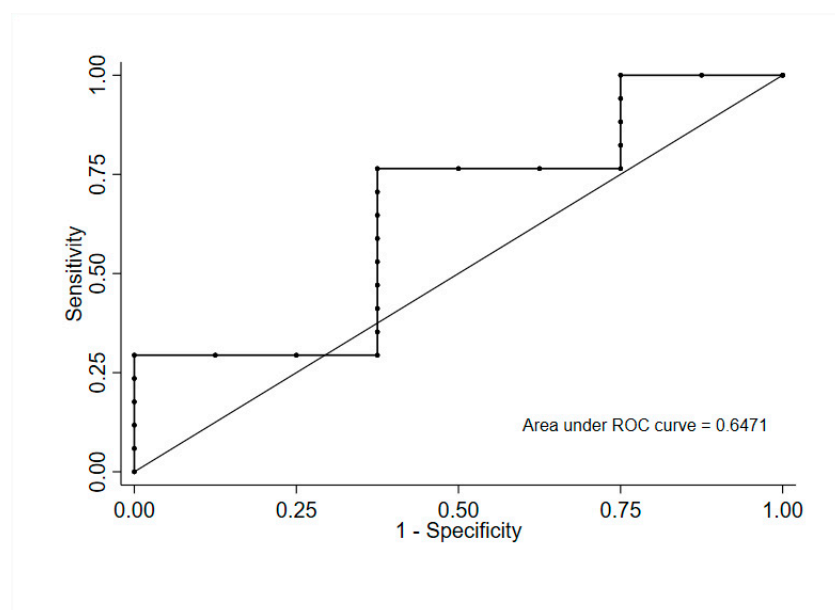


Figure S2. ROC curve assessing the cutoff points of post-RT-NLR. ROC, receiver operating characteristics; RT, radiation therapy; NLR, neutrophil-to-lymphocyte ratio.