

Supplementary material

The supplementary material was provided by the authors and some information may not have been peer reviewed. Any opinions or recommendations discussed are solely those of the author(s) and are not endorsed by the Hong Kong College of Radiologists. The Hong Kong College of Radiologists disclaims all liability and responsibility arising from any reliance placed on the content.

Supplement to: Lui DHZ, Yu ELM, Lim MY. Pembrolizumab with or without Concurrent Chemotherapy in Metastatic Non–Small-Cell Lung Cancer with High Programmed Death Ligand 1 Expression. Hong Kong J Radiol. 2024;27:Epub 19 Nov 2024. https://doi.org/10.12809/hkjr2417821.

Supplementary Table. Calculation of prognostic indices.

	Formula
NLR	ANC/LYM
dNLR	ANC/(WBC - ANC)
PLR	PLT/LYM
ALI*	$BMI \times ALB/NLR$

Abbreviations: ALB = serum albumin level; ALI = advanced lung cancer inflammation index; ANC = absolute neutrophil count; BMI = body mass index; dNLR = derived neutrophil-to-lymphocyte ratio; LYM = absolute lymphocyte count; NLR = neutrophil-to-lymphocyte ratio; PLR = platelet-to-lymphocyte ratio; PLT = absolute platelet count; WBC = white blood cell count.

^{*} ALB in g/dL.