

Review of: "Effect of neutrophil-to-lymphocyte ratio and vitamin D3 levels on the pathological complete response after neoadjuvant treatment in TNBC and HER2-positive early breast cancer – results of a prospective study"

Susana Belén Bravo Lopez¹

¹ Instituto de Investigación Sanitaria de Santiago

Potential competing interests: No potential competing interests to declare.

In the paper named "Effect of neutrophil-to-lymphocyte ratio and vitamin D3 levels on the pathological complete response after neoadjuvant treatment in TNBC and HER2-positive early breast cancer – results of a prospective study" authors evaluate the value of NLR as a potential biomarker for achieving pCR for patients with triplenegative and HER2-positive cancers receiving NAC. The paper is easy to read and Interesting in the sense of the obtain a better marker of patients response to neoadjuvant chemotherapy (NACT) in breast cancer patients

Only minor questions are required

1. In material and methods author indicate how the ERs and PRs were determined but the inmunohistochemistry with the staining nucleus are not included.
2. The ROC curves must be included in the manuscript.