

[RETRACTED ARTICLE] Efficacy of preoperative white blood cell count and lymphocyte/monocyte ratio in predicting post-lobectomy pneumonia

(GERİ ÇEKİLMİŞ MAKALE) Ameliyat öncesi lökosit sayısı ve lenfosit/monosit oranının lobektomi sonrası pnömoniyi öngörmedeki etkinliği

Retraction notice: Adhering to the Committee on Publication Ethics guidelines on retraction, this article has been retracted upon the request of the Editor-in-Chief.

The study entitled “**Efficacy of preoperative white blood cell count and lymphocyte/monocyte ratio in predicting post-lobectomy pneumonia**” (doi: 10.5606/tgkdc.dergisi.2021.19950)^[1] is a product of misconduct due to the lack of an appropriate ethical committee approval. After a thorough review, decision of retraction was made by the Editor-in-Chief of TJTCVS.

Kindly submitted for your information.

Yours sincerely,

Prof. Soner Sanioğlu, MD

Chief Editor of Turkish Journal of Thoracic and Cardiovascular Surgery

REFERENCES

1. Sarıçam M. Efficacy of preoperative white blood cell count and lymphocyte/monocyte ratio in predicting post-lobectomy pneumonia. *Turk Gogus Kalp Dama* 2021;29(1):145-145. DOI: 10.5606/tgkdc.dergisi.2021.19950; PMID: 33768985; PMCID: PMC7970090