

Supplementary material

Misiaszek M, Gnass M, Rudnicka L, et al. Endosonography with 25-gauge core needles for immunohistochemistry and molecular testing in lung cancer patients: a feasibility study. Pol Arch Intern Med. 2020; 130: 550-552. doi:10.20452/pamw.15364

Please note that the journal is not responsible for the scientific accuracy or functionality of any supplementary material submitted by the authors. Any queries (except missing content) should be directed to the corresponding author of the article.

Supplementary references:

1. Iglesias-Garcia J, Poley JW, Larghi A, et al. Feasibility and yield of a new EUS histology needle: Results from a multicenter, pooled, cohort study. *Gastrointest Endosc.* 2011; 73: 1189–1196.
2. Iwashita T, Nakai Y, Samarasena JB, et al. High single-pass diagnostic yield of a new 25-gauge core biopsy needle for EUS-guided FNA biopsy in solid pancreatic lesions. *Gastrointest Endosc.* 2013; 77: 909–915.
3. Okubo Y, Matsumoto Y, Nakai T, et al. The new transbronchial diagnostic approach for the metastatic lung tumor from renal cell carcinoma-a case report. *J Thorac Dis.* 2017;9:E762-E766.
4. Patel P, Wada H, Hu HP, et al. First Evaluation of the New Thin Convex Probe Endobronchial Ultrasound Scope: A Human Ex Vivo Lung Study. *Ann Thorac Surg.* 2017; 103:1158-1164.