## Encorafenib plus cetuximab in patients with BRAFV600E-mutated metastatic colorectal cancer — Polish multicenter experience

## To the Editor:

Because of our mistake in defining treatment time as well as in data on progression-free survival (PFS), we wish to retract the following article: Encorafenib plus cetuximab in patients with BRAF<sup>V600E</sup>-mutated metastatic colorectal cancer — Polish multicenter experience. Oncol. Clin. Pract. 2023; DOI: 10.5603/ocp.96898.

After our communication with the Editors, we have reanalyzed the data and have published a new report: Encorafenib plus cetuximab in patients with BRAFV<sup>600E</sup>-mutated metastatic colorectal cancer — Polish multicenter experience. Oncol. Clin. Pract. 2023; DOI: 10.5603/ocp.98519.

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## Editor's note:

In their initial analysis, while calculating median progression-free survival (PFS), the authors did not include data from 2 patients in whom disease progression had been confirmed. In consequence, the authors reported that median PFS had not been reached. After the authors' subsequent review of their data, inclusive of the omitted patients, median PTS of 7.1 months was calculated. Additionally, the median treatment time, wrongly presented as 7 weeks, was replaced by the median number of treatment cycles. The authors have confirmed that the percentage of disease control was 76.4% and that analyzed patients did not receive treatment after progression, so, in fact, the treatment time was the same as the follow-up time in every patient. The conclusions drawn after data re-analysis remain in force. Missing information on research funding has been supplemented.