

Correction: *Impact of sentinel lymph node frozen section evaluation to avoid combined treatment in early-stage cervical cancer*

Dostalek L, Slama J, Fisherova D, *et al.* Impact of sentinel lymph node frozen section evaluation to avoid combined treatment in early-stage cervical cancer. *Int J Gynecol Cancer* Published Online First: 09 April 2020. doi: 10.1136/ijgc-2019-001113.

In this article, the Highlights section was incorrectly changed from:

- ▶ Half of lymph node-positive patients are spared from combination of surgery and radiotherapy due to intraoperative sentinel lymph node assessment
- ▶ Combined treatment was administered mostly due to the low sensitivity of sentinel lymph node frozen section for the detection of micrometastases
- ▶ The second reason was the low accuracy of preoperative imaging in the detection of microscopic parametrial involvement

To

- ▶ Half of lymph node-positive patients are spared the combination of surgery and radiotherapy owing to intra-operative sentinel lymph node assessment.
- ▶ Combined treatment was given mostly owing to the low sensitivity of the sentinel lymph node frozen section for the detection of micrometastases.
- ▶ Combined treatment was also given owing to the low accuracy of pre-operative imaging in the detection of microscopic parametrial involvement.

This has now been corrected in the article.

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