

CORRECTION

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Correction to: Recurrence with pagetoid spread arising 17 years after surgery for intramucosal rectal cancer: a case report

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Correction

After publication of the original article [1] the authors noted that the following errors had occurred:

Figure 1c: The vertical line in Figure 1c is misaligned, and partly overlaps '12y ~'. The time points in the clinical course are also incorrect and have been updated in this Correction (Revised Fig. 1). In the original article the time points were labelled as 1y m (amended to 1y), 2y m (amended to 2y), 16 y m (amended to 16y 4 m), 16 y m (amended to 16y 7 m) and 17 y m (amended to 17 y 3 m).

Figure 2c: The items for immunostaining (CK7, CK20, CEA, and GCDFP15) are misaligned in Figure 2c and have been updated in this Correction (Revised Fig. 2).

The errors do not affect the Conclusions of the original article.

Received: 3 January 2018 Accepted: 3 January 2018

Published online: 25 January 2018

Reference

1. Matsubara T, Kasagi Y, Ogaki K, Nakaji Y, Nakanishi R, Nakashima Y, Sugiyama M, Sonoda H, Saeki H, Oki E, Maehara Y. Recurrence with pagetoid spread arising 17 years after surgery for intramucosal rectal cancer: a case report. *Surgical Case Reports*. 2017;3:85. <https://doi.org/10.1186/s40792-017-0356-5>.

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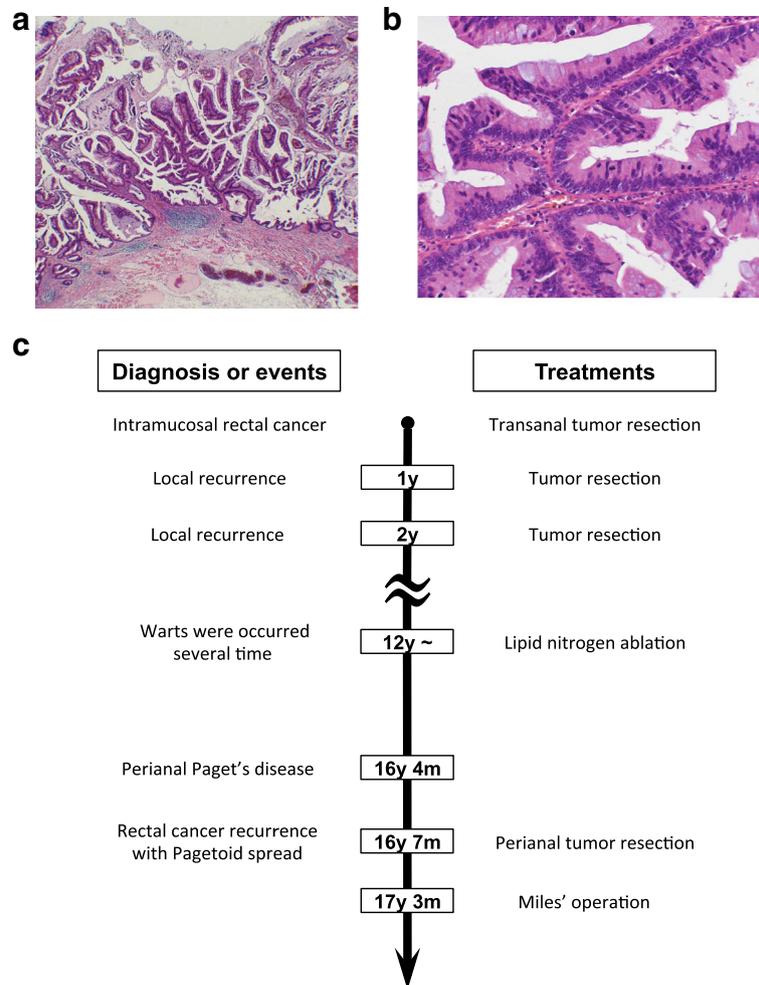


Fig. 1 The pathological features of specimen resected after the first operation. The tumor was seen in the intramucosal layer (a) (HE, x20), which was well-differentiated adenocarcinoma (b) (HE, x200). Schematic summary of the patient's long-term clinical history. HE hematoxylin and eosin (c)

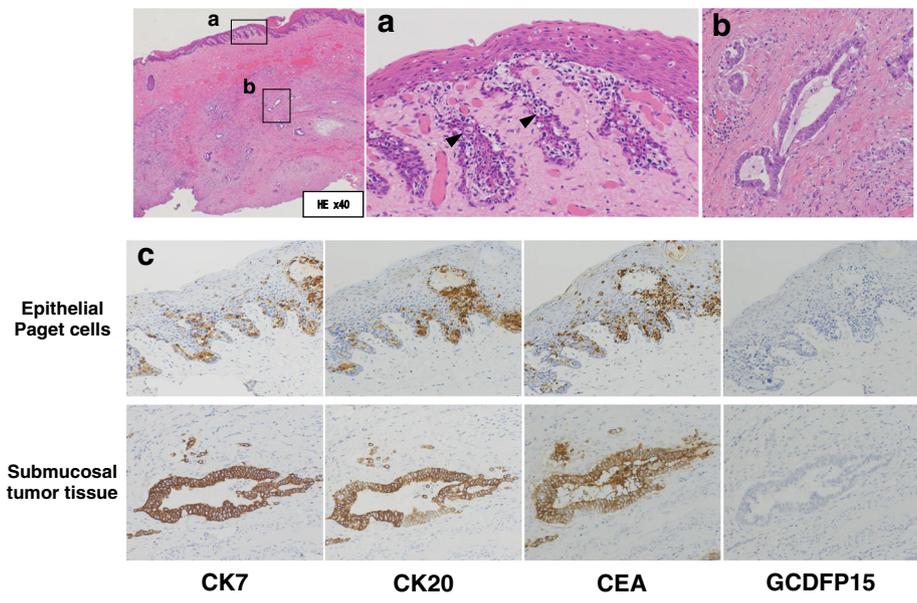


Fig. 2 Paget cells were scattered in squamous epithelium (arrow head) (a) (HE x200). Adenocarcinoma tissue was observed in the submucosa (b) (HE, x200). Immunohistochemical staining revealed that CK7, CK20, and CEA expression was positive in epithelial Paget cells and submucosal adenocarcinoma tissues. However, GCDFP-15 activity was not detected in any lesions (c) (x200)