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**Erratum: Author’s Affiliation Correction. Type II human epidermal growth factor receptor heterogeneity is a poor prognosticator for type II human epidermal growth factor receptor positive gastric cancer (World J Clin Cases 2019; Aug 6; 7 (15): 1964-1977)**

KaitoA *et al.*Correction to “HER2 heterogeneity is a poor prognosticator for HER2 positive gastric cancer”

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**Author contributions:** Kaito A and Kuwata T contributed equally to this correction; *i.e.,* study concepts, study design; all authors contributed equally to manuscript editing and manuscript review.

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**Abstract**

Correction to "Type II human epidermal growth factor receptor heterogeneity is a poor prognosticator for type II human epidermal growth factor receptor-positive gastric cancer" *World J Clin Cases* 2019; 7(15): 1964-1977. In this article, one of the affiliation of the first author was lacked. Akio Kaito, the first author, belonged to Course of Advanced Clinical Research of Cancer, Juntendo University Graduate School of Medicine, Tokyo 163-8001, Japan.

**Key Words:** Correction

Kaito A, Kuwata T, Tokunaga M, Shitara K, Sato R, Akimoto T, Kinoshita T. Erratum: Author’s Affiliation Correction. Type II human epidermal growth factor receptor heterogeneity is a poor prognosticator for type II human epidermal growth factor receptor positive gastric cancer (*World J Clin Cases* 2019; Aug 6; 7 (15): 1964-1977). *World J Clin Cases* 2020; 8(21): 5494-5495 URL: https://www.wjgnet.com/2307-8960/full/v8/i21/5494.htm DOI: https://dx.doi.org/10.12998/wjcc.v8.i21.5494

**Core Tip:** This manuscript is an author's affiliation correction for type II human epidermal growth factor receptor heterogeneity is a poor prognosticator for type II human epidermal growth factor receptor positive gastric cancer (*World J Clin Cases* 2019; Aug 6; 7 (15): 1964-1977).

**CORRECTION**

Correction to: Kaito A, Kuwata T, Tokunaga M, Shitara K, Sato R, Akimoto T, Kinoshita T. Type II human epidermal growth factor receptor heterogeneity is a poor prognosticator for type II human epidermal growth factor receptor-positive gastric cancer. *World J Clin Cases* 2019; 7(15): 1964-1977 [PMID: 31423428 DOI: 10.12998/wjcc.v7.i15.1964].

In this article[1], one of the affiliation of the first author was lacked. Akio Kaito, the first author, belonged to Course of Advanced Clinical Research of Cancer, Juntendo University Graduate School of Medicine, Tokyo 163-8001, Japan. We apologize for the error.

**REFERENCES**

1 **Kaito A**, Kuwata T, Tokunaga M, Shitara K, Sato R, Akimoto T, Kinoshita T. HER2 heterogeneity is a poor prognosticator for HER2-positive gastric cancer. *World J Clin Cases* 2019; **7**: 1964-1977 [PMID: 31423428 DOI: 10.12998/wjcc.v7.i15.1964]

**Footnotes**

**Conflict-of-interest statement:** Not declared.

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