

CORRECTION

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Correction to: Regression of solid breast tumours in mice by Newcastle disease virus is associated with production of apoptosis related-cytokines

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**Correction to: Raihan et al. *BMC Cancer* (2019) 19:315.
<https://doi.org/10.1186/s12885-019-5516-5>**

Following publication of the original article [1], it was reported that the last sentence of the *Conclusion* section was incorrect. The sentence should read as follows:

“However, further experimental studies need to be carry out in vitro and in vivo to decipher the molecular mechanism underlying tumour cytolysis and cytokines released due to NDV infection”.

The original article [1] has been corrected. The publishers apologise for any inconvenience caused.

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Published online: 24 April 2019

Reference

1. Raihan et al. *BMC Cancer* (2019) 19:315. Regression of solid breast tumours in mice by Newcastle disease virus is associated with production of apoptosis related-cytokines. <https://doi.org/https://doi.org/10.1186/s12885-019-5516-5>.

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