

# Erratum to non-homologous end-joining protein expression screen from radiosensitive cancer patients yields a novel DNA double strand break repair phenotype

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## *Non-homologous end-joining protein expression screen from radiosensitive cancer patients yields a novel DNA double strand break repair phenotype*

In the article entitled “Non-homologous end-joining protein expression screen from radiosensitive cancer patients yields a novel DNA double strand break repair phenotype” (1) that appeared on Page 96 of Vol 5, No 5 of *Annals of Translational Medicine*, there was an error. The author’s name “Su Kak Goh” should be corrected as “Su Kah Goh”.

In addition, the new affiliation of Dr. Su Kah Goh is “Department of Surgery, The University of Melbourne, Austin Health, VIC, Australia”.

We are sorry for the inconvenience caused.

## References

1. McKay MJ, Goh SK, McKay JN, et al. Non-homologous end-joining protein expression screen from radiosensitive cancer patients yields a novel DNA double strand break repair phenotype. *Ann Transl Med* 2017;5:96.

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