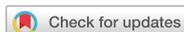


## Correspondence



# Erratum: Correction of Error in Result: Comparison of Follow-up Courses after Discharge from Neonatal Intensive Care Unit between Very Low Birth Weight Infants with and without Home Oxygen

Ji Sook Kim , Jae Won Shim , Jang Hoon Lee , Yun Sil Chang ,  
and for the Committee on Data Collection and Statistical Analysis, the Korean Society of Neonatology

► This corrects the article “Comparison of Follow-up Courses after Discharge from Neonatal Intensive Care Unit between Very Low Birth Weight Infants with and without Home Oxygen” in volume 32, number 8 on page 1295.

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### To the Editor:

The authors regret that an important error in the result of **Table 3**, which is the 95% confidence interval (CI) of outpatient department (OPD) visit in home oxygen group, was confirmed in the following article: “Comparison of Follow-up Courses after Discharge from Neonatal Intensive Care Unit between Very Low Birth Weight Infants with and without Home Oxygen”, *J Korean Med Sci* 2017;32(8):1295–1303.

The corrected crude odds ratio (OR) and 95% CI of OPD visit in home oxygen group in **Table 3** are: Crude OR (95% CI) 0.26 (**0.16–0.44**).

Thanks for good point of Martín Cañón, MD from Colombia about our article. That opinion has been a great help to us.