

CORRECTION

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# Correction to: Early maternal weight gain as a risk factor for SGA in pregnancies with hyperemesis gravidarum: a 15-year hospital cohort study

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**Correction to: *BMC Pregnancy and Childbirth* (2020) 20:255**  
**<https://doi.org/10.1186/s12884-020-02947-3>**

Following publication of the original article [1], the authors identified an error in Fig. 1. The correct figure is given below.

The original article has been corrected.

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## Reference

1. Meinich, Trovik. *BMC Pregnancy Childbirth*. 2020;20:255 <https://doi.org/10.1186/s12884-020-02947-3>.

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The original article can be found online at <https://doi.org/10.1186/s12884-020-02947-3>.

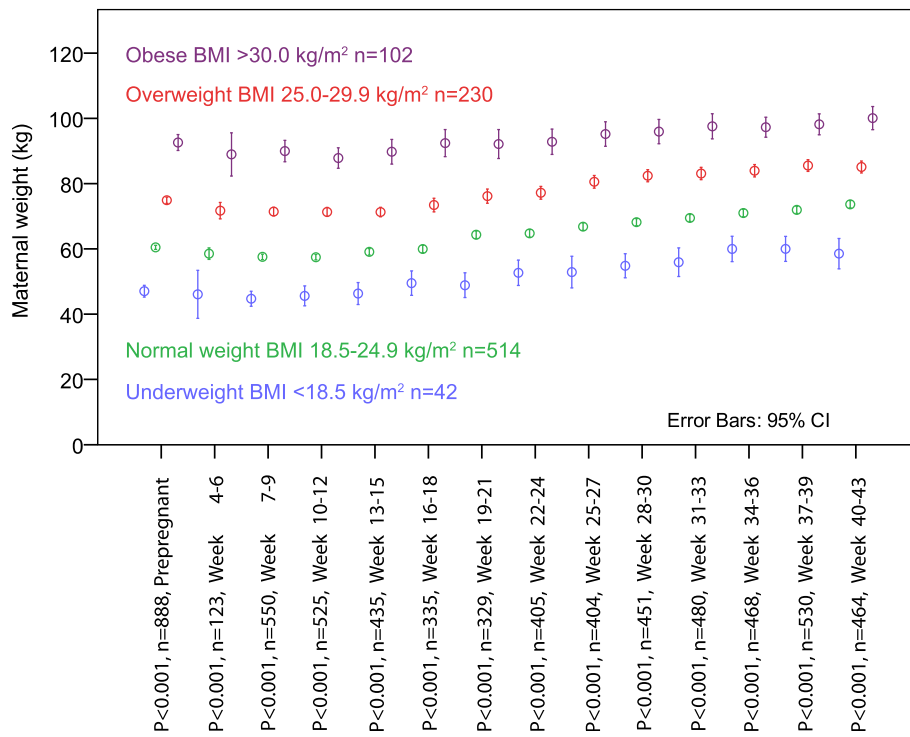
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**Fig. 1** Weight gain patterns for 888 women hospitalized for hyperemesis gravidarum according to their prepregnancy body mass index (BMI) categories. Weight measured during 3-weeks interval during pregnancy until delivery. Comparisons by Kruskal-Wallis test