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Güran T, Tezel B, Çakır M, Akıncı A, Orbak Z, Keskin M, Selver Eklioğlu B, Ozon A, Özbek MN, Karagüzel G, Hatipoğlu N, Gürbüz F, Çizmecioglu FM, Kara C, Şimşek E, Baş F, Aydın M, Darendeliler F. Neonatal Screening for Congenital Adrenal Hyperplasia in Turkey: Outcomes of Extended Pilot Study in 241,083 Infants. J Clin Res Pediatr Endocrinol 2020;12:287-294.

**The mistake and the correction of the aforementioned article have been demonstrated in the following list:  
The expression in parentheses in the last sentence of the first paragraph on page 290 of the article is written as follows inadvertently.**

The 99.8 and 99.5 percentile values for capillary 17-OHP concentration for healthy babies are shown in order to define healthy cut-off values with greater sensitivity ([https://www.ncbi.nlm.nih.gov/pubmed/?term = Hayashi % 20 G % 5BAuthor % 5D&cauthor = true&cauthor\\_uid = 22218447](https://www.ncbi.nlm.nih.gov/pubmed/?term=Hayashi%20G%5BAuthor%5D&cauthor=true&cauthor_uid=22218447)) (4).

**It is arranged as follows by removing the expression in the parentheses.**

The 99.8 and 99.5 percentile values for capillary 17-OHP concentration for healthy babies are shown in order to define healthy cut-off values with greater sensitivity (4).