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Sethi A, Foulds N, Ehtisham S, Ahmed SH, Houghton J, Colclough K, Didi M, Flanagan SE, Senniappan S. Heterozygous Insulin Receptor (INSR) Mutation Associated with Neonatal Hyperinsulinemic Hypoglycaemia and Familial Diabetes Mellitus: Case Series. *J Clin Res Pediatr Endocrinol* 2020;12:420-426.

The mistake and the correction of the aforementioned article have been demonstrated in the following list:

The mistake has been made inadvertently. The reference cited in the 16<sup>th</sup> reference of the article is a withdrawn article. By the authors, instead of the 16<sup>th</sup> reference “Caruso M, Miele C, Oliva A, Condorelli G, Oriente F, Riccardi G, Capaldo B, Fiory F, Accili D, Formisano P, Beguinot F. The IR1152 mutant insulin receptor selectively impairs insulin action in skeletal muscle but not in liver. *Diabetes* 2000;49:1194-1202.”, “Eckstein SS, Weigert C, Lehmann R. Divergent Roles of IRS (Insulin Receptor Substrate) 1 and 2 in Liver and Skeletal Muscle. *Curr Med Chem* 2017;24:1827-1852.” has been corrected by citing.

**The 16<sup>th</sup> reference in the manuscript recently:**

16. Caruso M, Miele C, Oliva A, Condorelli G, Oriente F, Riccardi G, Capaldo B, Fiory F, Accili D, Formisano P, Beguinot F. The IR1152 mutant insulin receptor selectively impairs insulin action in skeletal muscle but not in liver. *Diabetes* 2000;49:1194-1202.

**The 16<sup>th</sup> reference in the manuscript replaced with the prior mentioned:**

16. Eckstein SS, Weigert C, Lehmann R. Divergent Roles of IRS (Insulin Receptor Substrate) 1 and 2 in Liver and Skeletal Muscle. *Curr Med Chem* 2017;24:1827-1852.