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Erratum regarding missing Declaration of Competing Interest statements in previously published articles

Declaration of Competing Interest statements were not included in the published version of the following articles that appeared in previous issues of Journal of Clinical & Translational Endocrinology.

The appropriate Declaration/Competing Interest statements, provided by the Authors, are included below.

1) Finding the clinical utility of 1,5-anhydroglucitol among primary care practitioners (Journal of Clinical & Translational Endocrinology, 2020; 20C: 100224) <https://doi.org/10.1016/j.jcte.2020.100224>

The authors declare the following financial interests/personal relationships which may be considered as potential competing interests: CPV Technologies, LLC, owns the intellectual property used to prepare the cases and QURE, LLC collected the data. This study was funded by GlycoMark, Inc., New York, NY. Otherwise, there are no conflicts to disclose.

2) Prevalence of prediabetes and type 2 diabetes in two non-random populations aged 44–77 years in the Faroe Islands (Journal of Clinical & Translational Endocrinology, 2019; 16C: 100187) <https://doi.org/10.1016/j.jcte.2019.100187>

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3) High frequency of empty sella, with gender differences, in the early neuroradiology evaluation of patients with traumatic brain injury. A prospective study (Journal of Clinical & Translational Endocrinology, 2019; 15C: 179) <https://doi.org/10.1016/j.jcte.2018.12.008>

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4) Study of Epstein–Barr virus serological profile in Egyptian patients with Hashimoto thyroiditis: A case-control study (Journal of Clinical & Translational Endocrinology, 2020; 20C: 100222) <https://doi.org/10.1016/j.jcte.2020.100222>

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5) Impact of vitamin D treatment on 25 hydroxy vitamin D levels and insulin homeostasis in obese African American adolescents in a randomized trial (Journal of Clinical & Translational Endocrinology, 2018; 12C: 145) <https://doi.org/10.1016/j.jcte.2018.03.002>

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6) Attitudes and habits of patients with type 1 diabetes during fasting Ramadan (Journal of Clinical & Translational Endocrinology, 2018; 14C: 159) <https://doi.org/10.1016/j.jcte.2018.09.001>

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7) Hypoglycemic symptoms in the absence of diabetes: Pilot evidence of clinical hypoglycemia in young women (Journal of Clinical & Translational Endocrinology, 2019; 18C: 100202) <https://doi.org/10.1016/j.jcte.2019.100202>

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8) Effects of gender affirming hormone therapy on body mass index in transgender individuals: A longitudinal cohort study (Journal of Clinical & Translational Endocrinology, 2020; 21C: 100230) <https://doi.org/10.1016/j.jcte.2020.100230>

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<https://doi.org/10.1016/j.jcte.2020.100242>

the cases and QURE, LLC collected the data. This study was funded by GlycoMark, Inc., New York, NY. Otherwise, there are no conflicts to disclose.

9) Bimodal glucose distribution in Asian Indian pregnant women: Relevance in gestational diabetes mellitus diagnosis (*Journal of Clinical & Translational Endocrinology*, 2018; 13C: 155) <https://doi.org/10.1016/j.jcte.2018.06.001>

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disclose.

10) Bimodal distribution of fasting, one and two hour post load plasma glucose in Asian Indian pregnant women without pre-gestational diabetes: Gestational age related changes (*Journal of Clinical & Translational Endocrinology*, 2019; 16C: 100195) <https://doi.org/10.1016/j.jcte.2019.100195>

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