Dear Editor,

I have read with great interest the article titled “The Relationship Between Caesarean and Neonatal Hypothyroidism in Chadegan City” by Naderi et al.1 Best regards and thanks to the authors, it is an interesting subject; however, there are few points that I am entitled to highlight.

First in the method section, the authors have mentioned a record of 86 cases. It is unlikely to have such a high number in only one year; the highest prevalence in this area is 2 cases in 1000 births.2,3

It has also been mentioned that individual and group matching has been used; in this situation, conditional logistic regression or logistic regression should have been used to adjust confounders.4

Finally, there was inconsistency between the value in the text and in Table 2 for the value of the control group (176 vs 126). According to the results of this table, the odds ratio is equal to 0.56 (CI 95%: 0.30-1.02), but in the results, another value was reported.

References