Reviewer's report

Title: serum cystatin C is a determinant of central pressure augmentation index measured by oscillometric method in renal transplant recipients

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Reviewer: ANDREA GALASSI

Reviewer's report:

In the present cross-sectional investigation Dinic M and coworkers investigate an independent association between Cystatin C levels and central pressure augmentation in renal transplant recipients.

The study is well designed, elegantly presented and the results sound relevant. I have no major comments on this paper.

I would only raise a minor consideration, which is really up to the Editor and the Authors to be considered. Table 1 could report the basal values or frequencies of all the independent predictors listed in Table 3 (including height, dialysis method, Mg, Ca, P and PTH).

Level of interest: An article of importance in its field

Quality of written English: Acceptable

Statistical review: No, the manuscript does not need to be seen by a statistician.

Declaration of competing interests:

I have no conflict of interest to be declared on this particular topic.