

Editor's Comment:-

I evaluated the article carefully. After 3 reviewer's acceptable opinions, some concerns have been raised regarding the paper.

First of all, the topic is extremely popular since the new therapy options on parasympathetic modulation in heart diseases. Aging is also important topic which should be taken into account to evaluate the autonomic nervous system.

Conclusion includes pure aging without obvious risks does not effect on valsalva m.

There are still irregularities in the paper. My decision is that the final review could be performed by me after ***complete elimination of syntax errors*** (1). And, the author should discuss some objective supportive references in the discussion part which could possibly explain this result (2). **For instance, functional part of autonomic nervous system as opposed to arterial geometry and its relevance to aging should be pointed out by a paragraph before publishment.**

Author feedback:

I worked hard to find references that supported my results, but I did not find any. I will try again. By the way I put a paragraph (Gandhi et al [23] studied the association of autonomic functions with gender, by taking different age groups of both sex and the result of Valsalva ratio of 15-30 years old group, was 1.51 ± 0.27 , whereas 46-60 years old group was 1.26 ± 0.10) which may show that valsalva ratio of the two age groups were with no difference.