

**To reviewer 1**

Authors investigated whether the clinical background and prognosis of women aged <60 years with vasospastic angina (VSA) differ from those of women aged  $\geq 60$  years with VSA; showed that smoking was more frequent in women aged < 60 years with VSA, and found a significantly greater peripheral vascular response to nitroglycerin in such patients. Coronary angiography revealed fewer atherosclerotic lesions and focal spasms in such patients. Smoking status and vascular dysfunction may have influenced the above clinical characteristics in women aged <60 years with VSA.

Thank you very much for taking the time to review our work and for the very good peer review results. We deeply appreciate it.

**To reviewer 2**

It is interesting to know the findings in the study clinical characteristics and prognosis of women aged <60 years with VSA and compared them to women aged  $\geq 60$  years with VSA study is well conducted and well written sample size is small and unequal distribution of patients in both groups more studies with considerable sample size are needed to support the findings in this study  
Thank you very much for taking the time to review our work and for the very good peer review results. We deeply appreciate it.

As you pointed out, the sample size of this study was small and the distribution of patients was unequal, thus, we have added these findings in the “study limitation” section.

