Dear Editor,

Thank you very much for your supportive approach which gave us the possibility to revise our manuscript. We emended the paper according to the reviewers' comments. We hope this revision will make our manuscript better to be accepted in your journal. Each comment has been answered accordingly in the manuscript and each correction and changes were highlighted yellow in the revised manuscript. We hope that the revised version will fulfill the requirements for publication in the World Journal of Cardiology.

Thank you very much.

Reply to reviewers' comments:

- 1. More detailed clinical and physical examination data, particularly cardiac auscultation findings were given in page 6, lines between 105-109.
- More detailed information regarding the surgical procedure was given in page 8, lines between 143-153.
- 3. A detailed clinical description of the situation at discharge was given in page 9, lines between 178-184.
- 4. We gave more information regarding the prevalence of the syndrome in pages9 and 10, lines between 186-194.
- 5. The genetic characteristics of the syndrome and affected genes were given in page 10, lines between 195-202.
- 6. The phenotypic features in patients and its clinical implications were given in page 10, lines between 203-210.
- Information regarding multi-systemic involvement and possible clinical manifestations of the disease were given in pages 10 and 11, lines between 211-223.
- 8. Information about the general features of the prenatal diagnosis of the disease and its clinical importance was given in page 11, lines between 224-234.
- 9. The medical arguments in favor of the surgical treatment and more information regarding the PS in the context of cardiac physiology and the expected benefits for the infant, in the context of the Cornelia de Lange syndrome were given in page 13, lines between 270-288 and in page 14, lines between 294-297.
- 10. Some additions have been made in the conclusion section.

11. The 'angio' was replaced with 'angiography' in the legend of figure 3.