

**Name of Journal:** *World Journal of Hypertension*

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### **COMMENTS TO AUTHORS**

The present review discusses normal and pathological developmental aspects of renocaval venous segment and related circulatory disorders, summarizes congenital and acquired changes in left renal vein and their impact on development of renal venous hypertension. Overall, the review is well-written and the topic is important. If possible, it would be better to add a scheme to describe the development of renal venous hypertension.

#### **Response for the comment #1:**

- Unfortunately, there is no scheme to describe the development of renal venous hypertension. There is only scheme that describes development of renocaval segment

### **COMMENTS TO AUTHORS**

This is a very interesting review that extends our knowledge on the renal venous hypertension. In this paper, the authors reviewed pathogenesis, diagnostics and clinical manifestations of renal venous hypertension. Literature review is well cited and comprehensive. This contribution will certainly prove a useful reading for the readers of the World Journal of Hypertension. Minor comment: A more detailed discussion of treatment options and recommendations for the management of renal venous hypertension could be added.

#### **Response to the comment #2:**

- . treatment options and recommendations for the management of renal venous hypertension were added and highlighted