**Editor’s Comment:**

A knowledge of a morphological variation in the branches of the Arch of the aorta is considerably important for all diagnostic and surgical procedures in the head and neck region. This is also very important for establishing a cardiopulmonary bypass for cardiac surgery.

 In approximately 6% of the population, the left vertebral artery was seen arising from the arch of aorta, usually between the left common carotid and left subclavian artery. It is important to be aware of this rare variation in the origin and course of left verte- bral artery as it might have serious implications in surgical and angiographic procedures. The knowledge is necessary and beneficial for planning aortic arch surgery or endovascular interventions. This is a very interesting article.

With due consideration the decision on the book manuscript titled " VARIATIONS IN THE BRANCHING PATTERN OF ARCH OF AORTA: AN ANATOMICAL STUDY " for the Book Name: Medical Science: Trends and Innovations . is " Accepted".

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