

Review of: "[Case Report] High Bifurcation and Anatomical Variation of the Brachial Artery"

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Potential competing interests: No potential competing interests to declare.

- 1. Already there are many publications regarding the anatomical variations and high bifurcation of brachial artery ,in cadaveric studies. No extra information is available about the variation; the authors want to reveal.
- 2. The authors could have mentioned about the level of bifurcations of brachial artery referring to any anatomical landmark.
- 3. The insight for the embryologic origin and development of the brachial artery and its bifurcation; a good effort for the understanding of the variation. These are some of the articles which highlights the high division of the brachial artery.
- a. An anatomical insight into high division of Brachial artery: A study of 40 cadavers. DOI10.16965/ijar.2015.353
- b. High bifurcation of Brachial artery and its clinical significance. https://www.imedpub.com/journal-anatomical-science-research/archive.php
- c. Variation in Bifurcation pattern of Brachial artery.

https://anatomyjournal.ir/browse.php?mag_id=18&slc_lang=en&sid=1

d. Case report of high origin of radial, ulnar and profunda brachial artery ,its clinical implications and review of literature. High origin of arteries - Madhyastha S et al.

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