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**Case report:**

**Anomalous origin and anomalous course of v1 segment of left vertebral artery**

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**Abstract**

Arterial anomalies are common in the thorax, head and neck region. The Vertebral artery is important to posterior cerebral circulation. Several researchers have reported abnormal origin and course of Vertebral artery. The anatomical variation of Vertebral arteries are significant for diagnostic and interventional procedures in the head and neck region. The present study reports the anomalous origin of the Left Vertebral artery along with variation in the course of V1 segment of the same artery, entering the foramen transversorium of the fourth Cervical Vertebra.

**Key words :** Left Vertebral artery, Aortic arch, Cervical vertebra, Foramen transversorium