

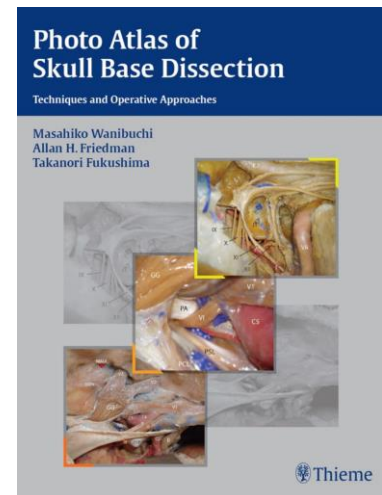
Far lateral transcondylar approach

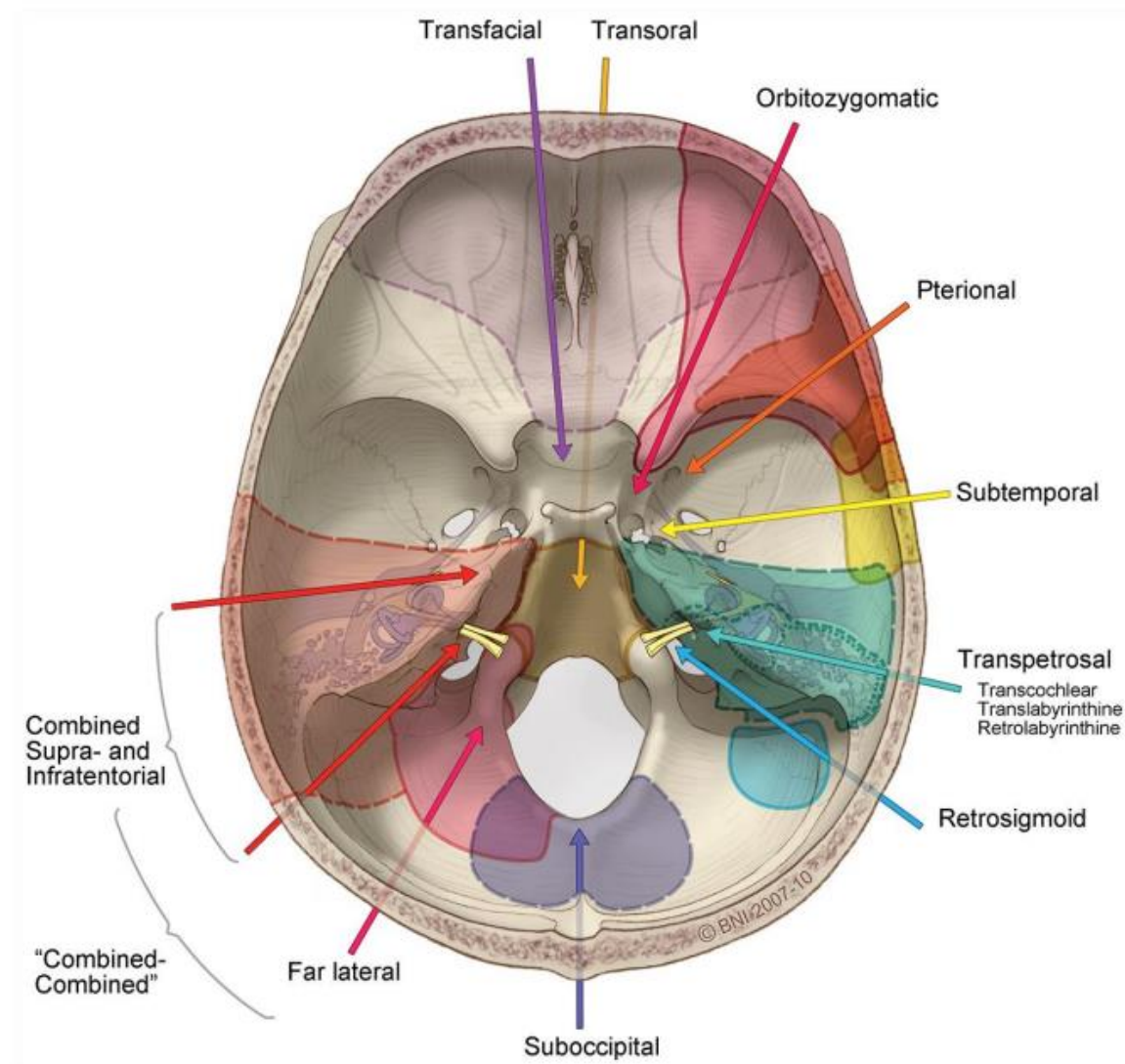
김 영 일

Objectives

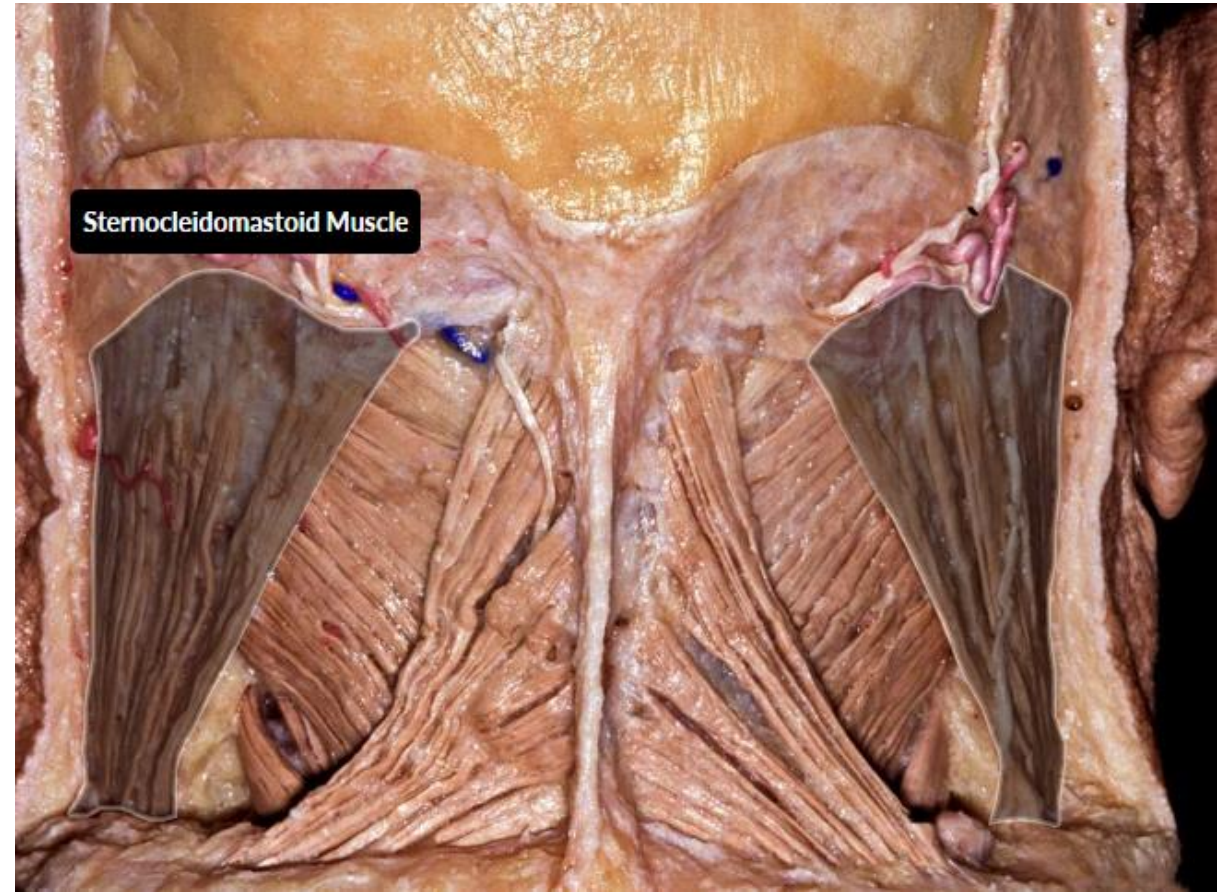
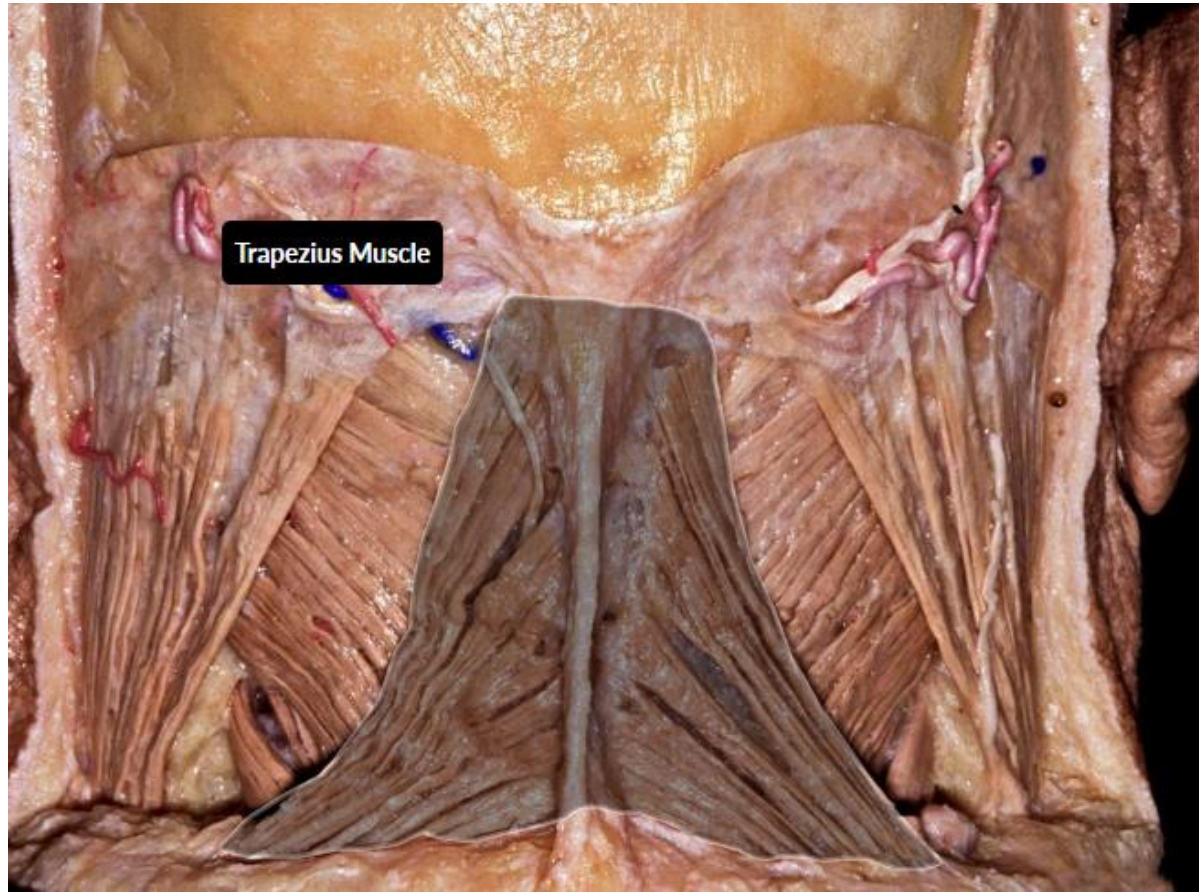
- Understand the necessity of the far lateral transcondylar approach
- Identify target lesions and the anatomical structures involved
- Master the surgical steps, including transposition of the vertebral artery and drilling condyle

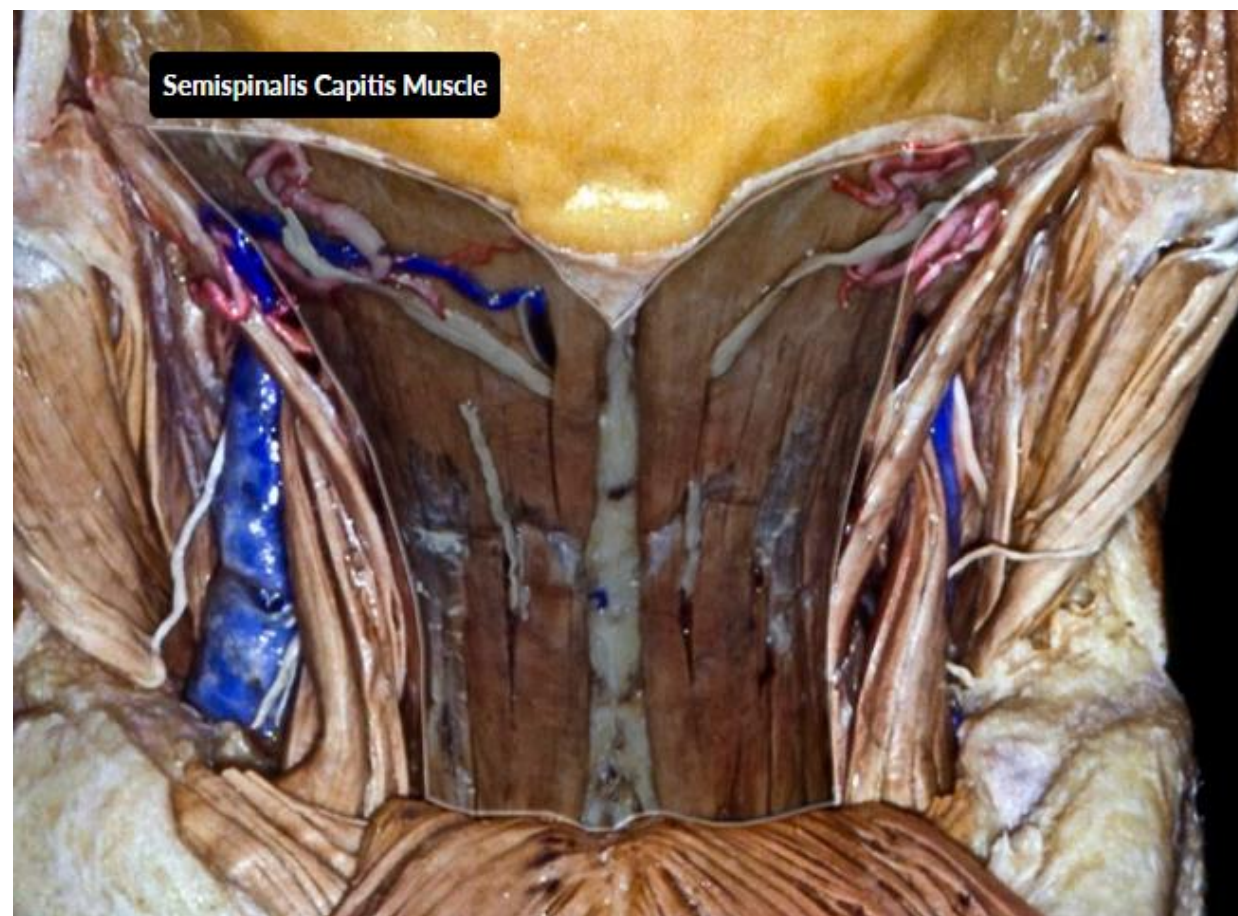
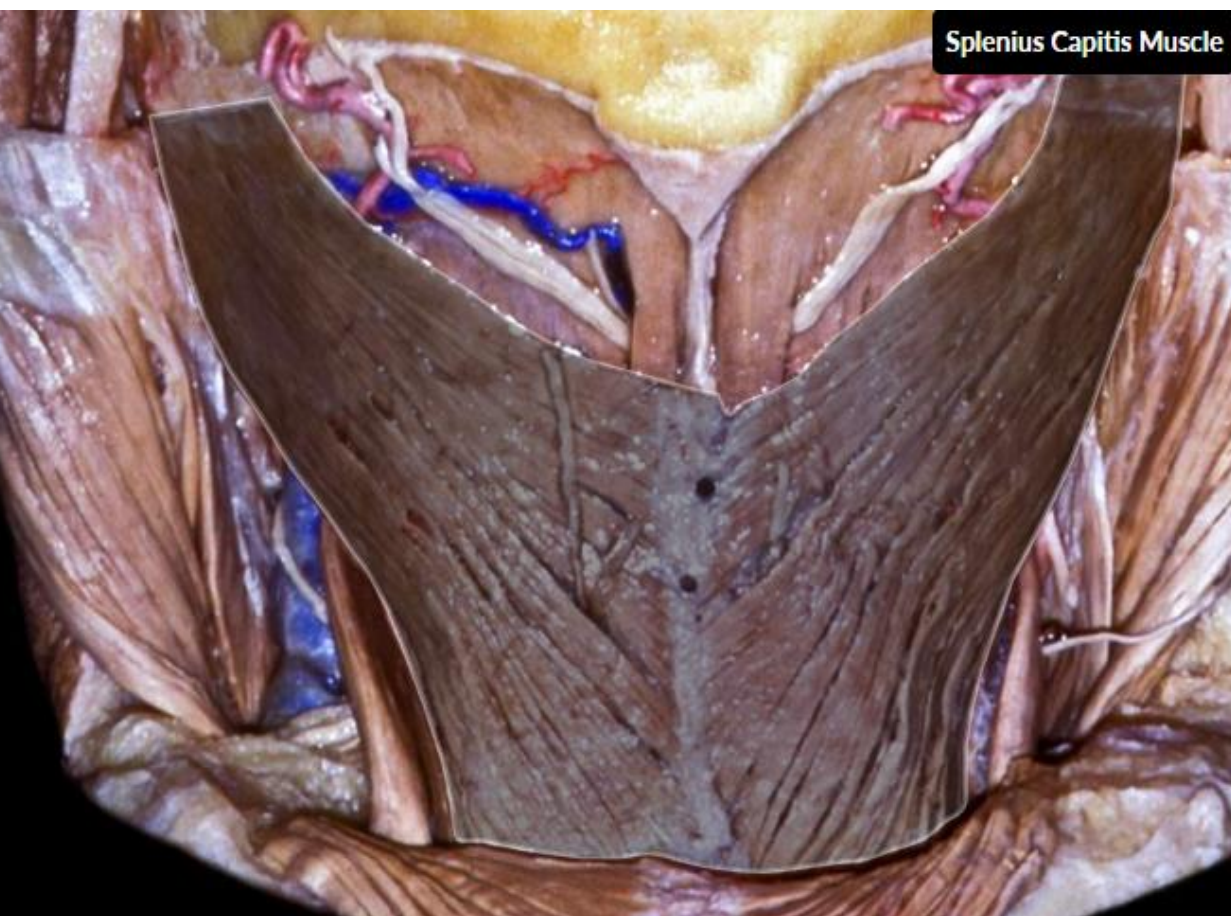
Reference

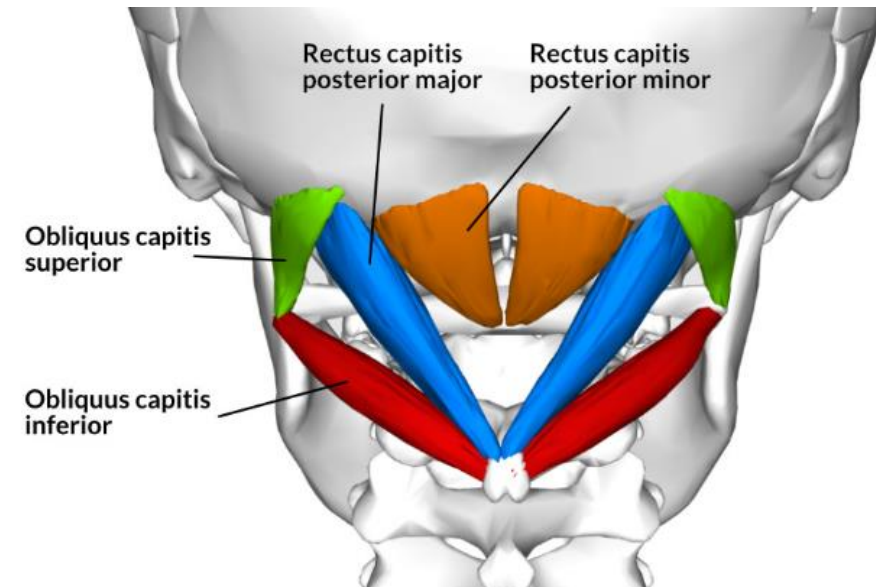
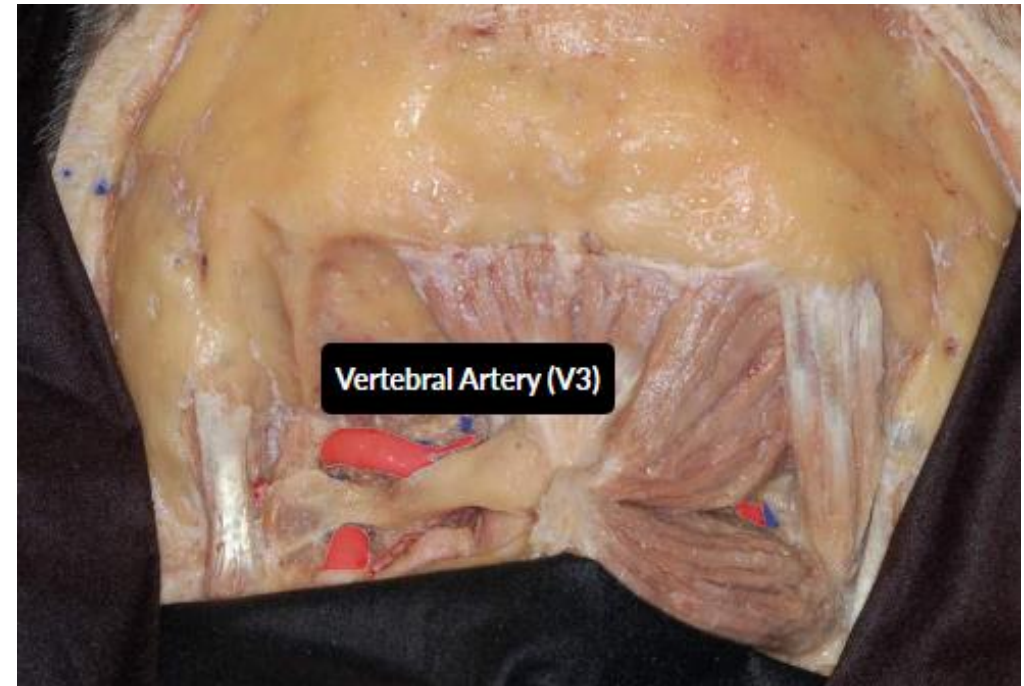
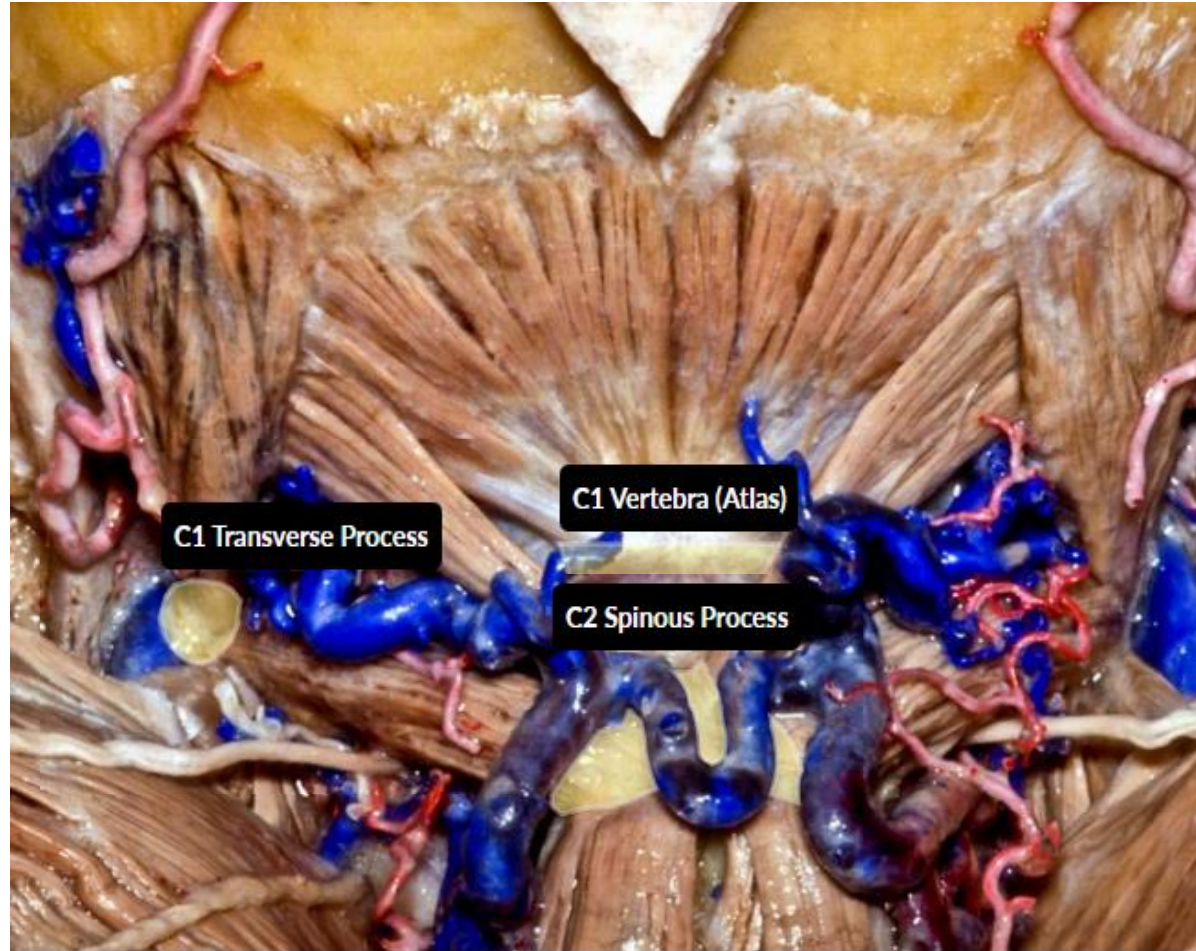




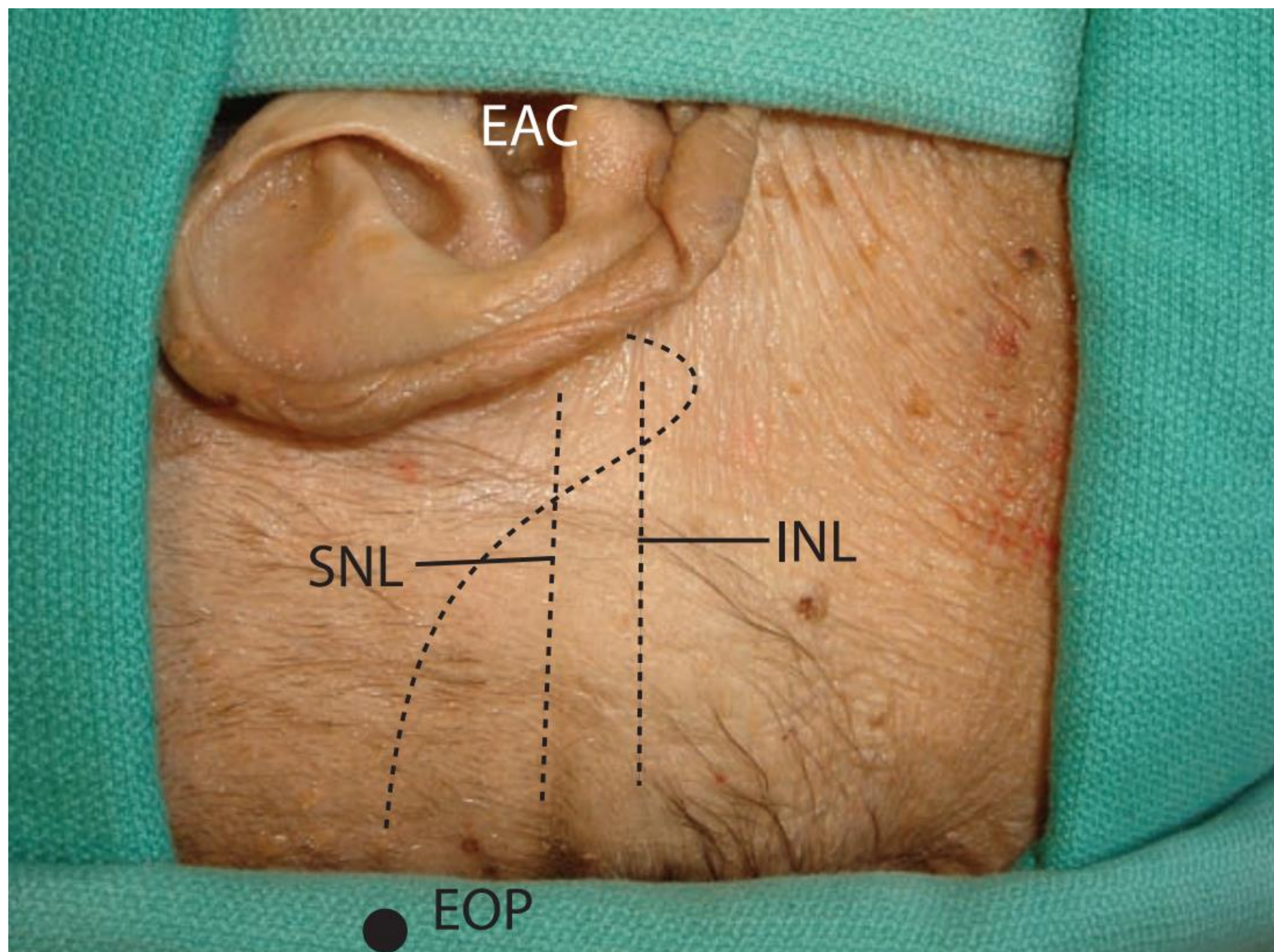
Muscles of the posterior neck

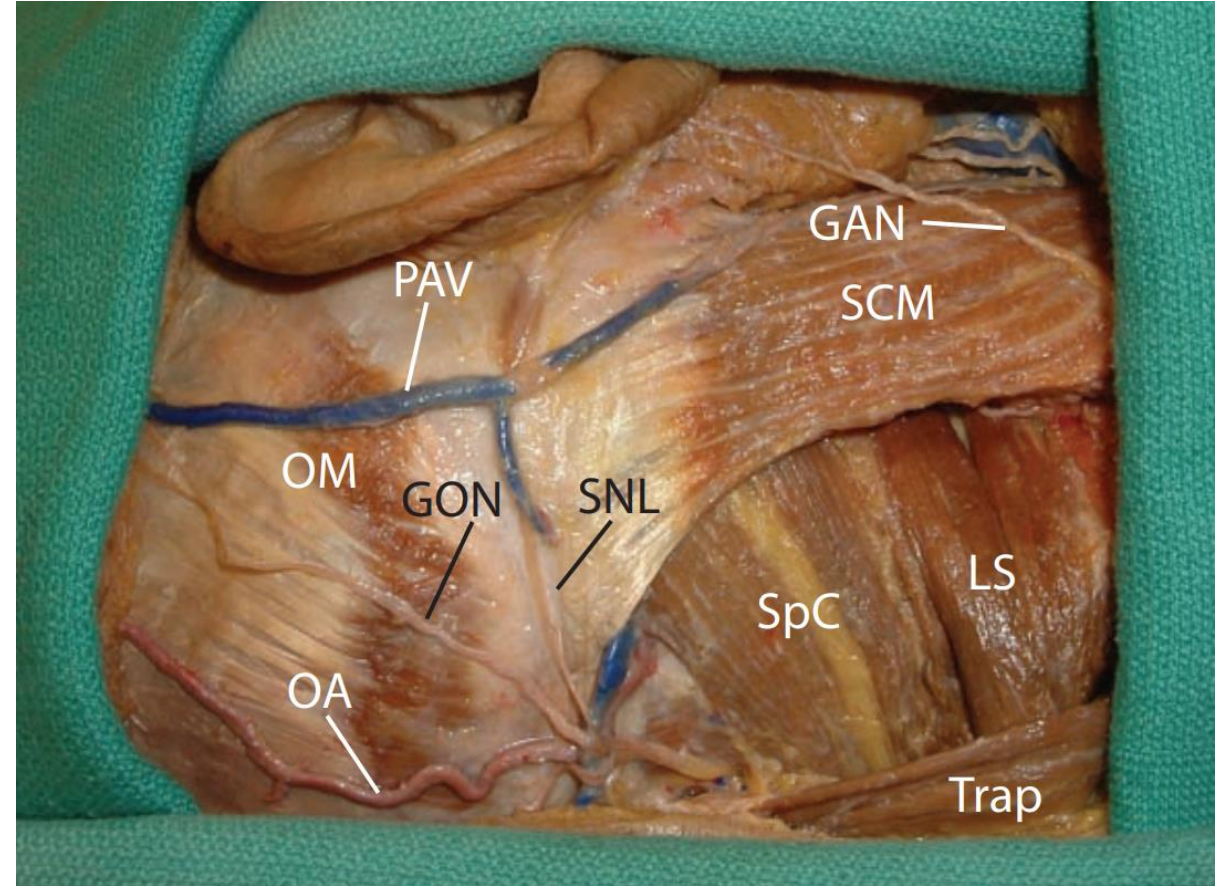
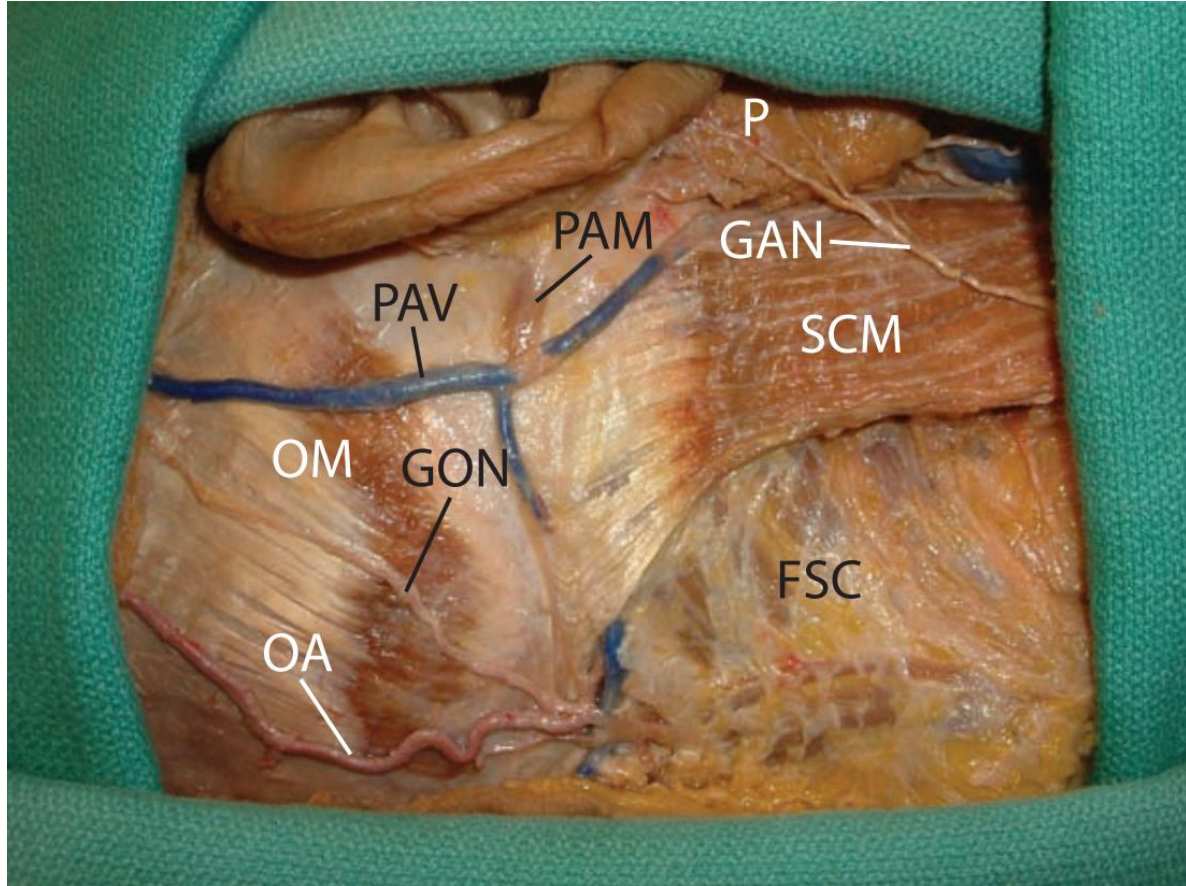


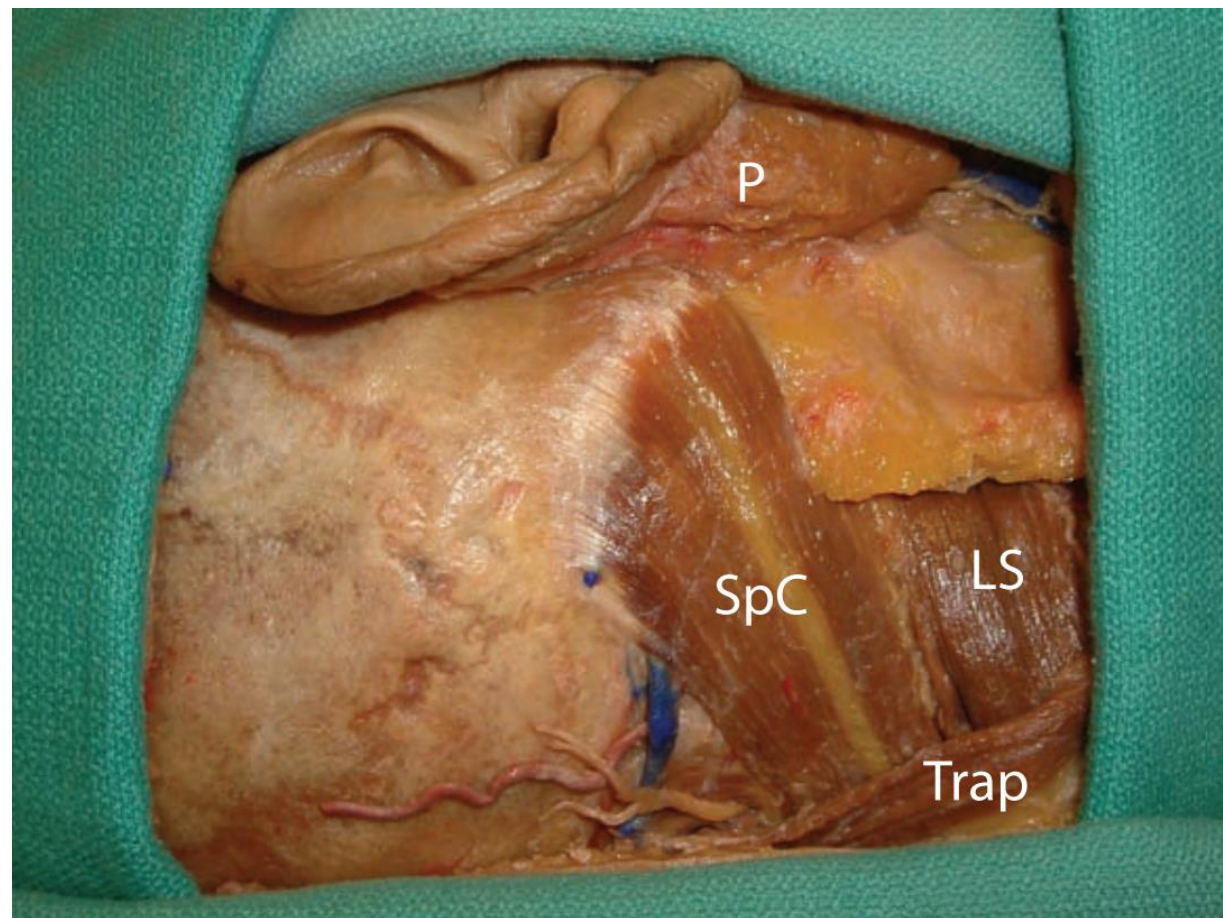
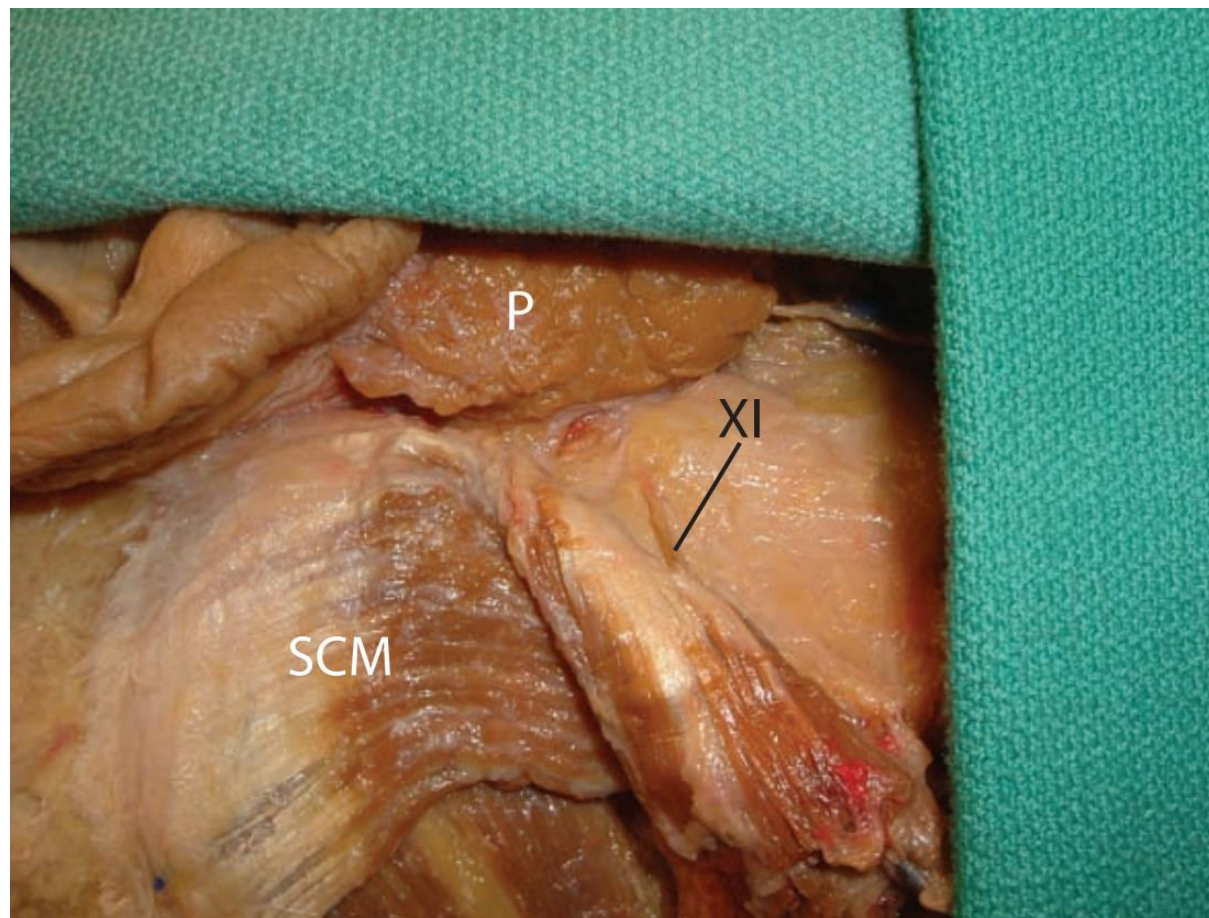


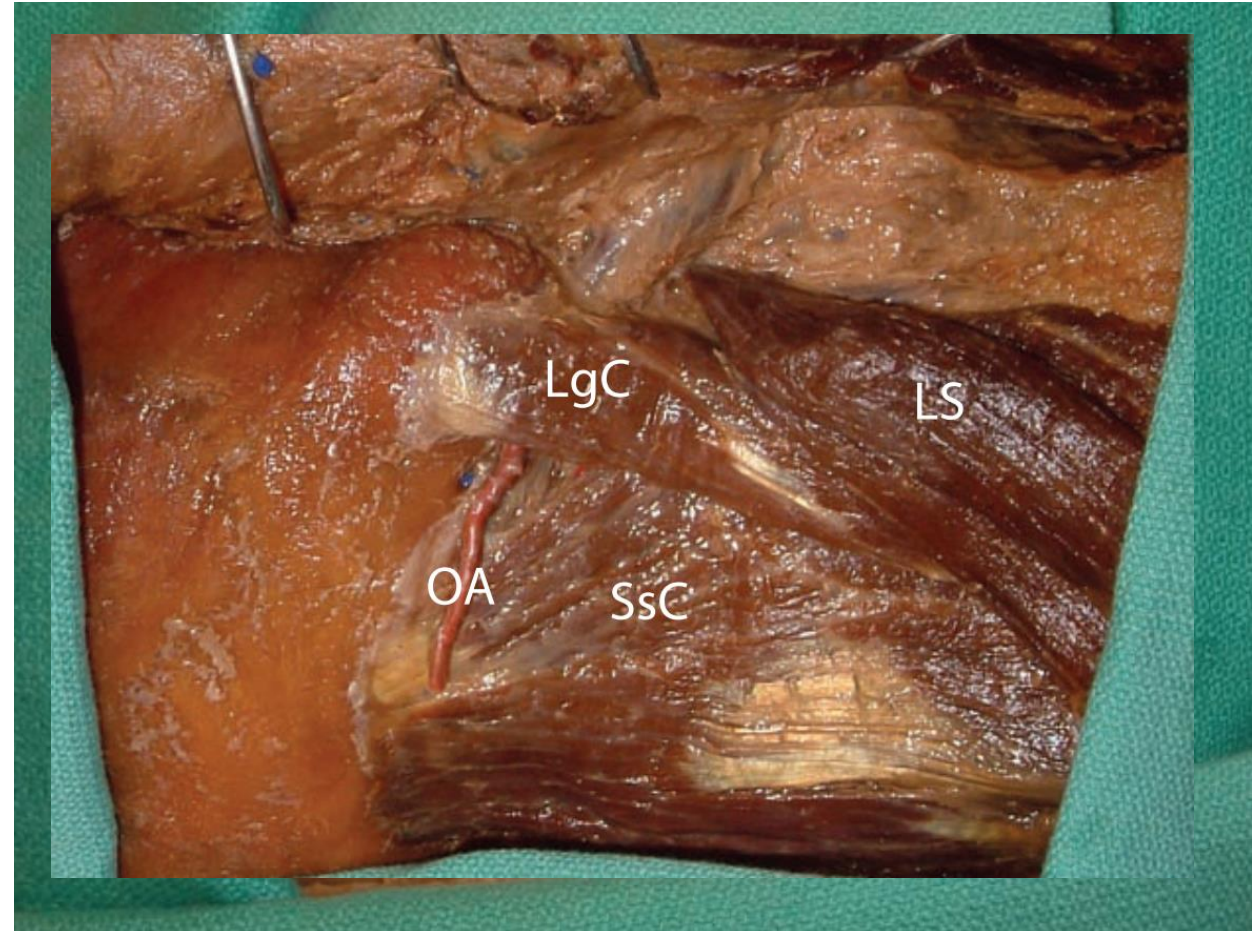
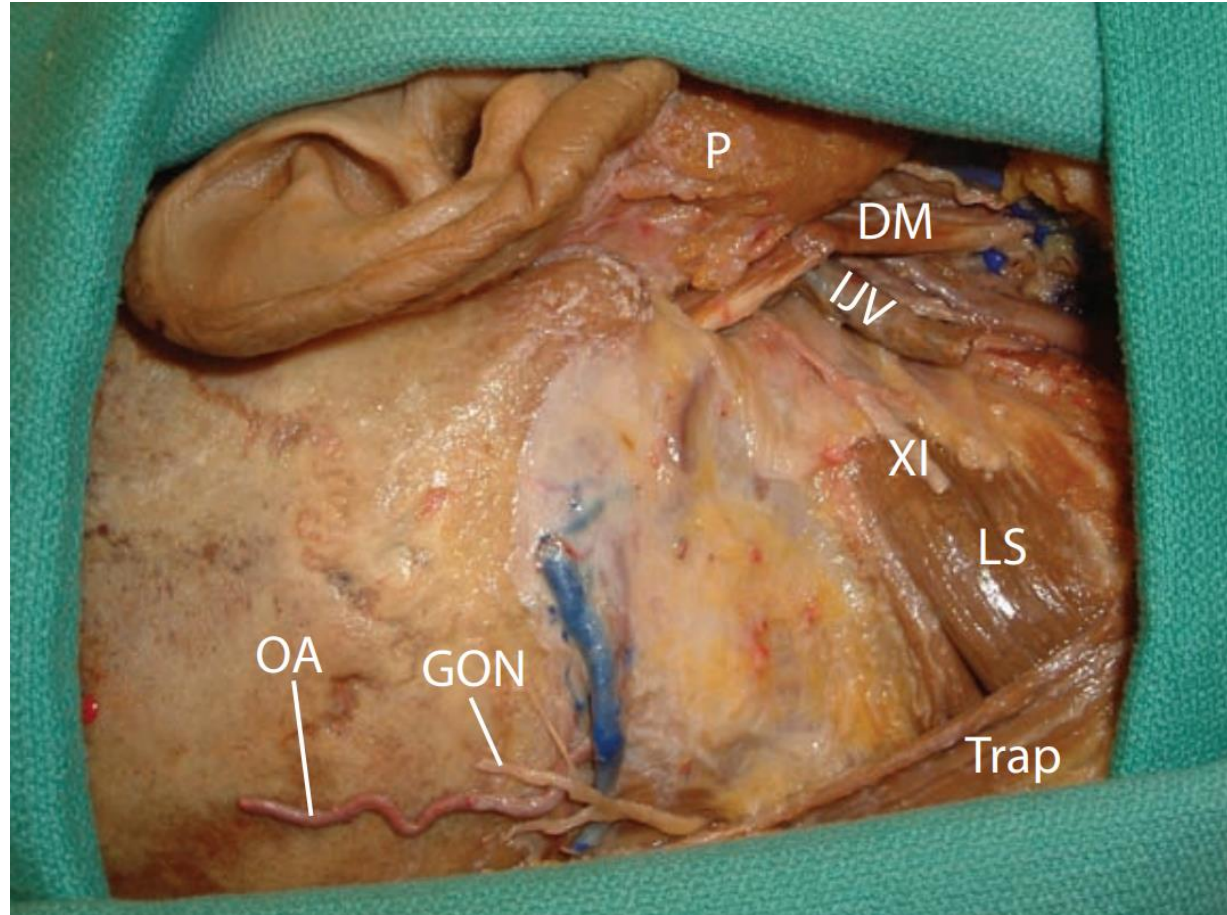


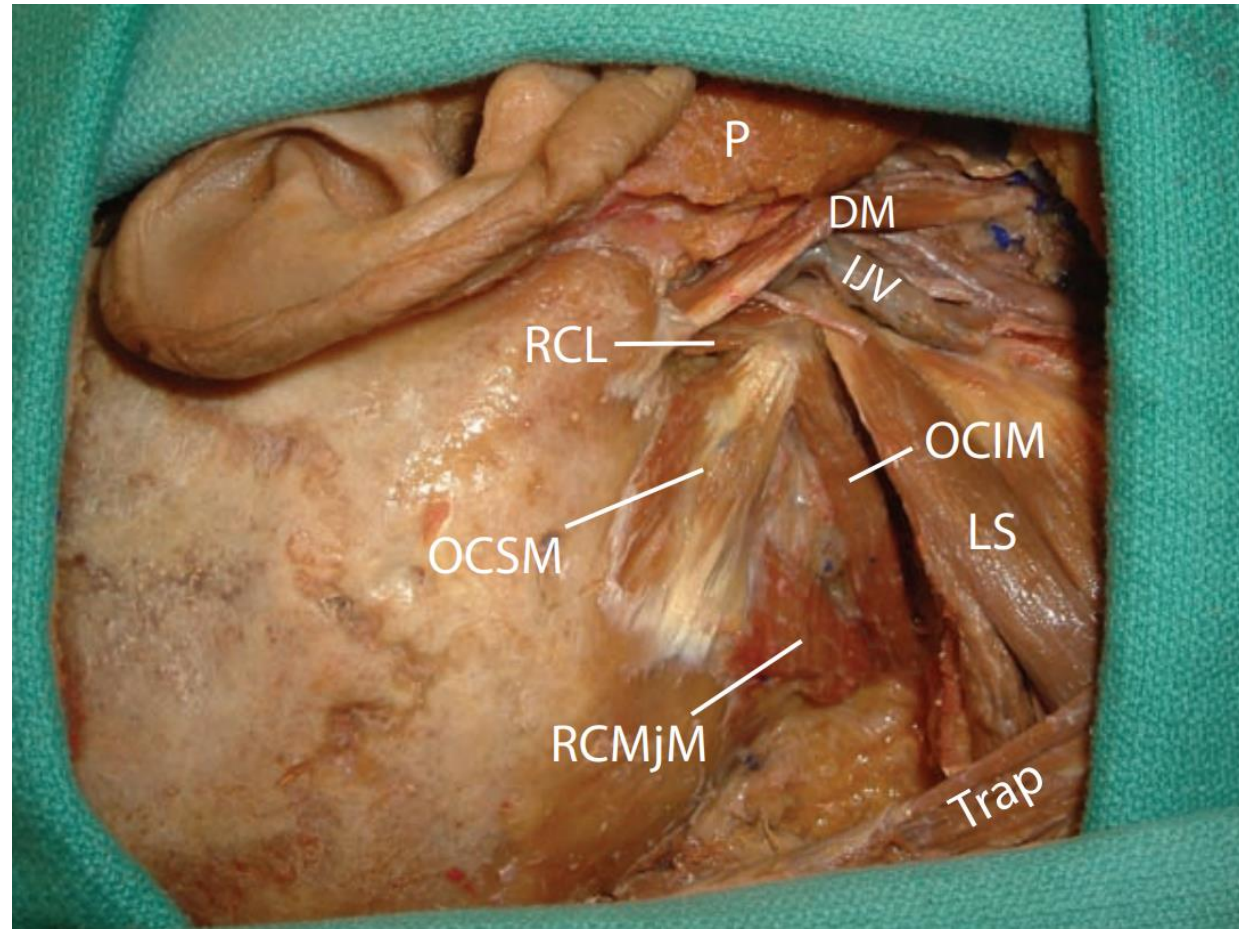
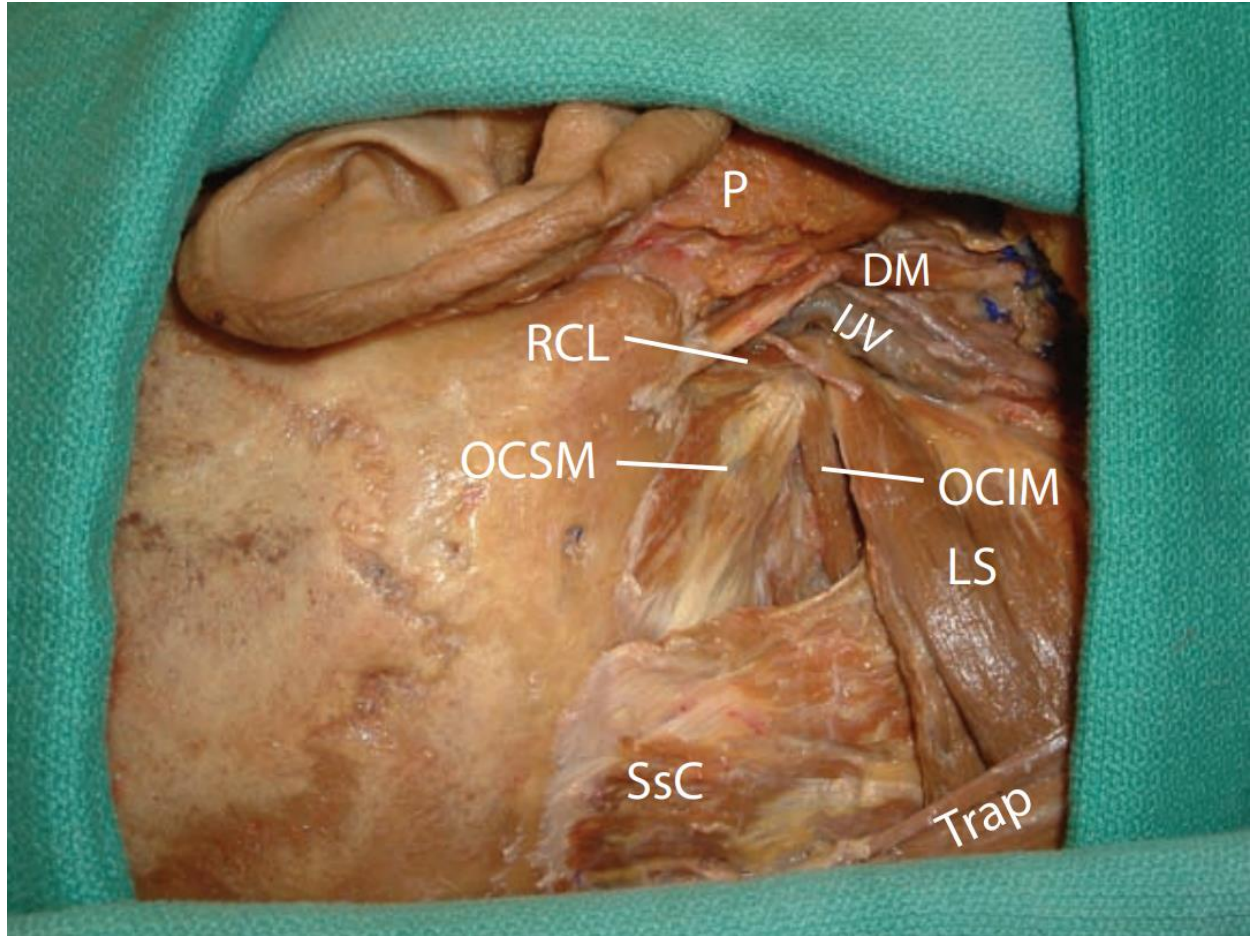
Step by step muscular dissection



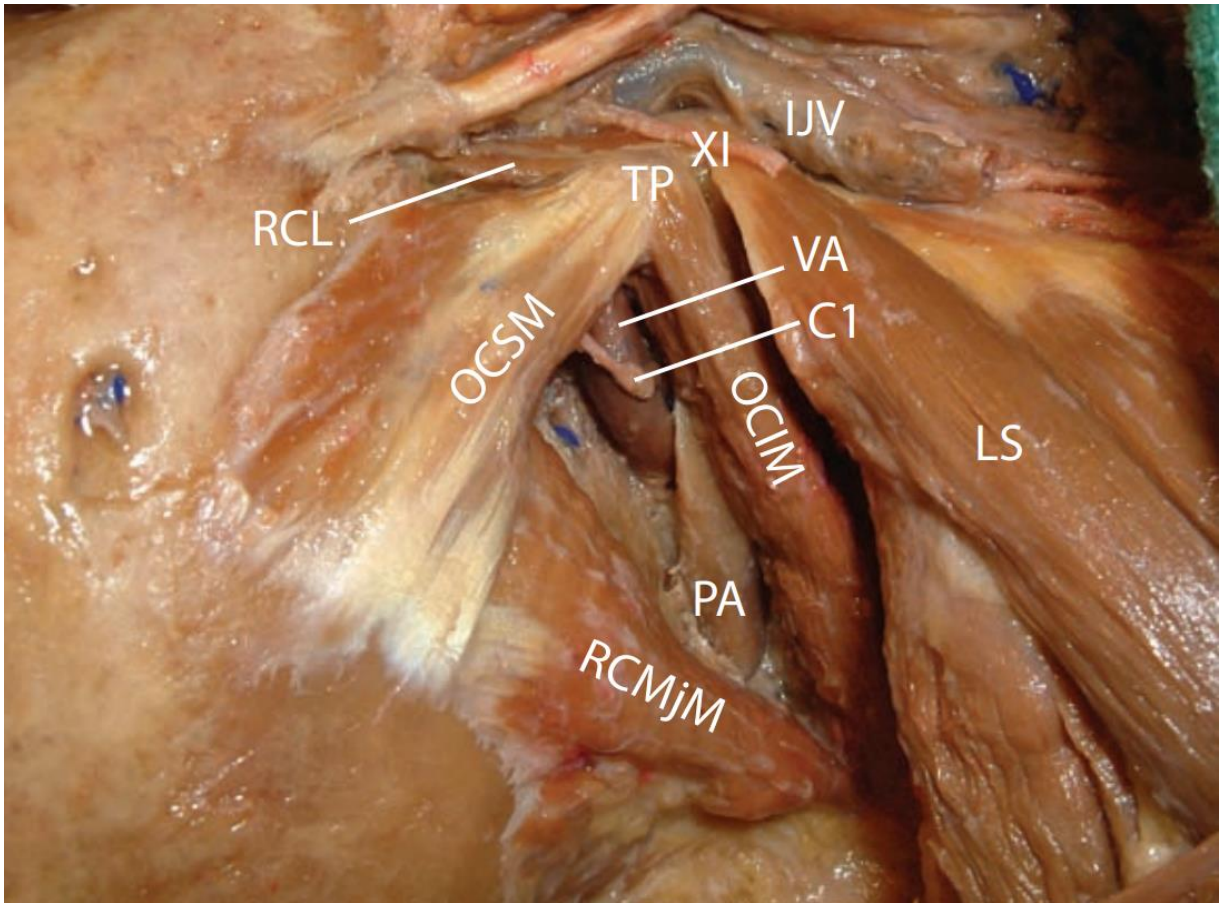
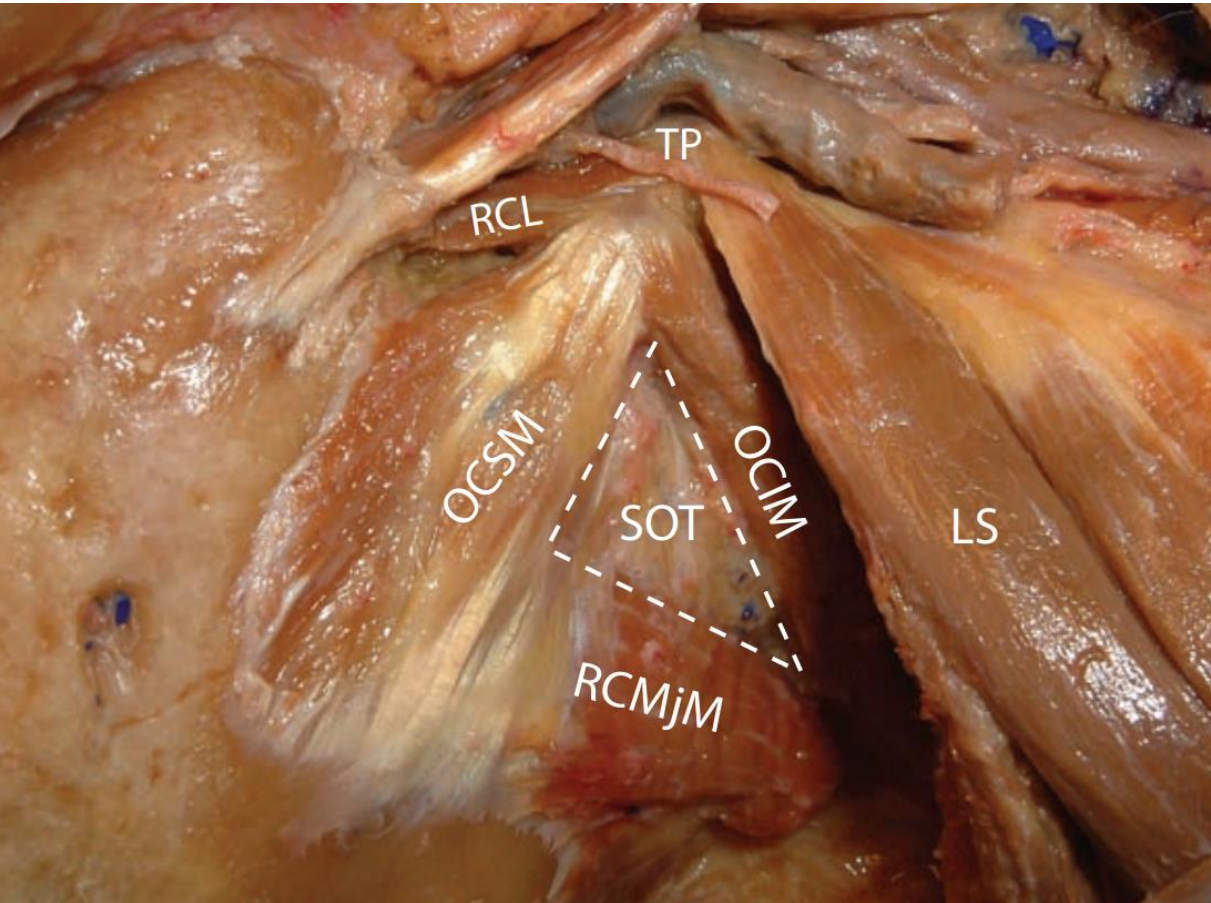


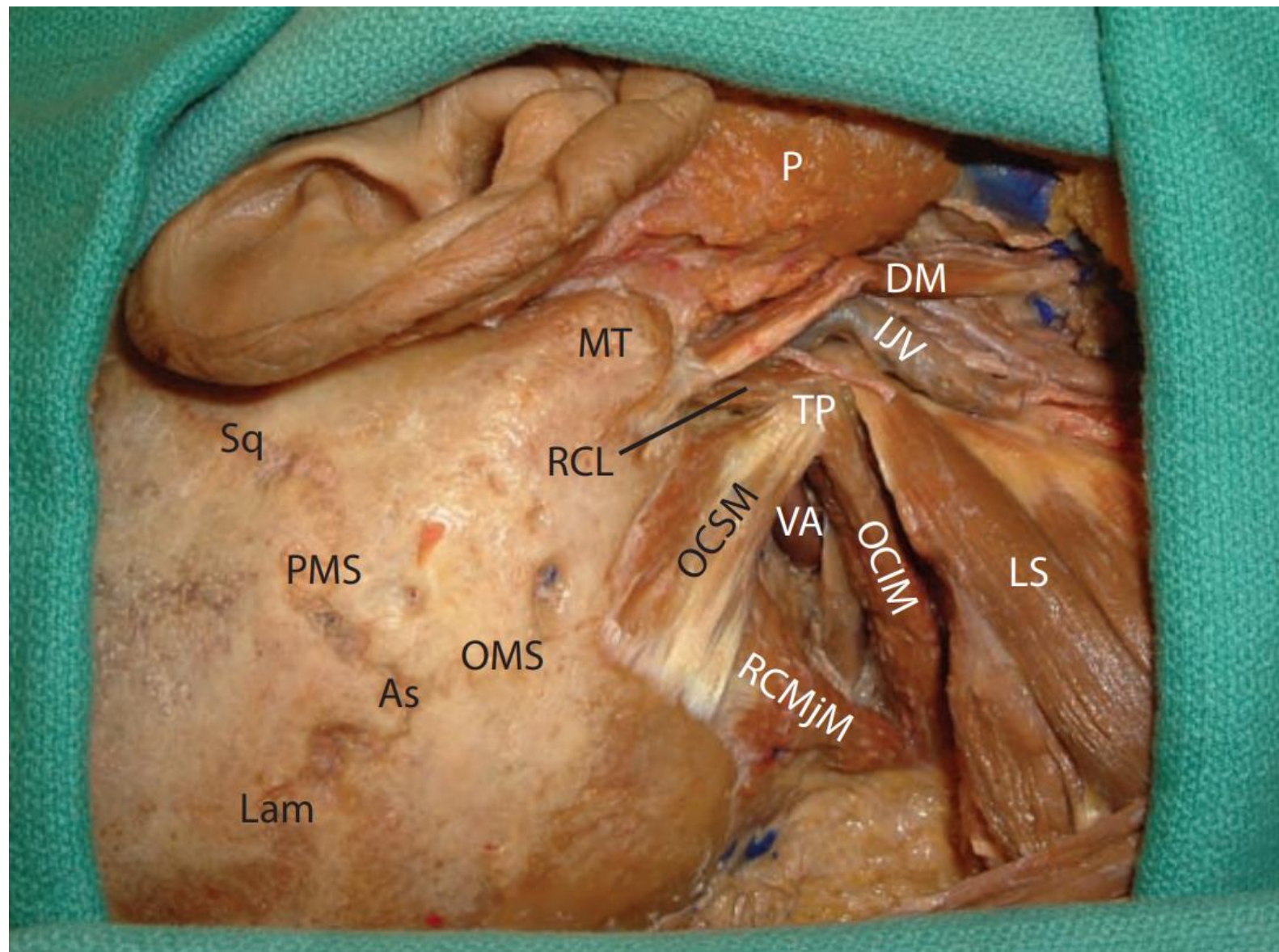




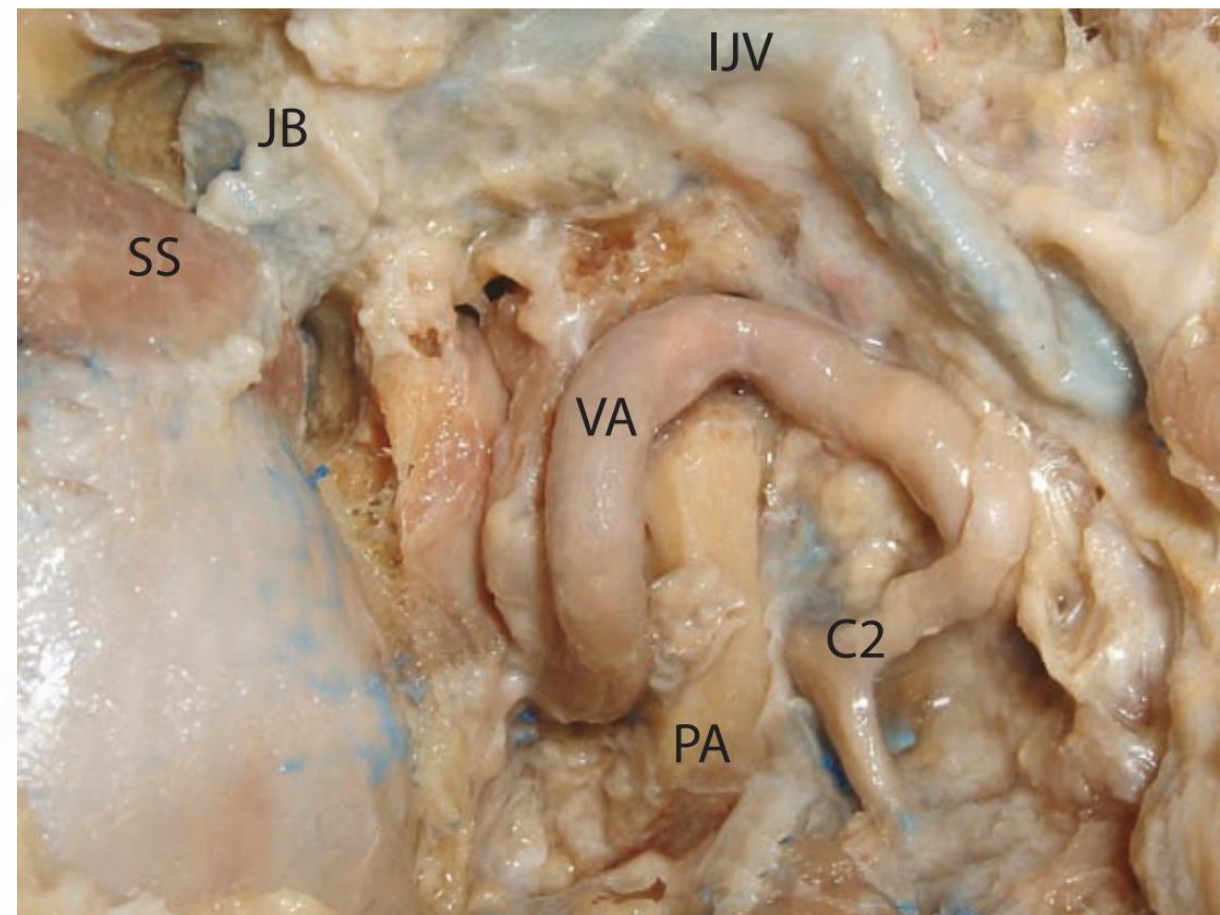
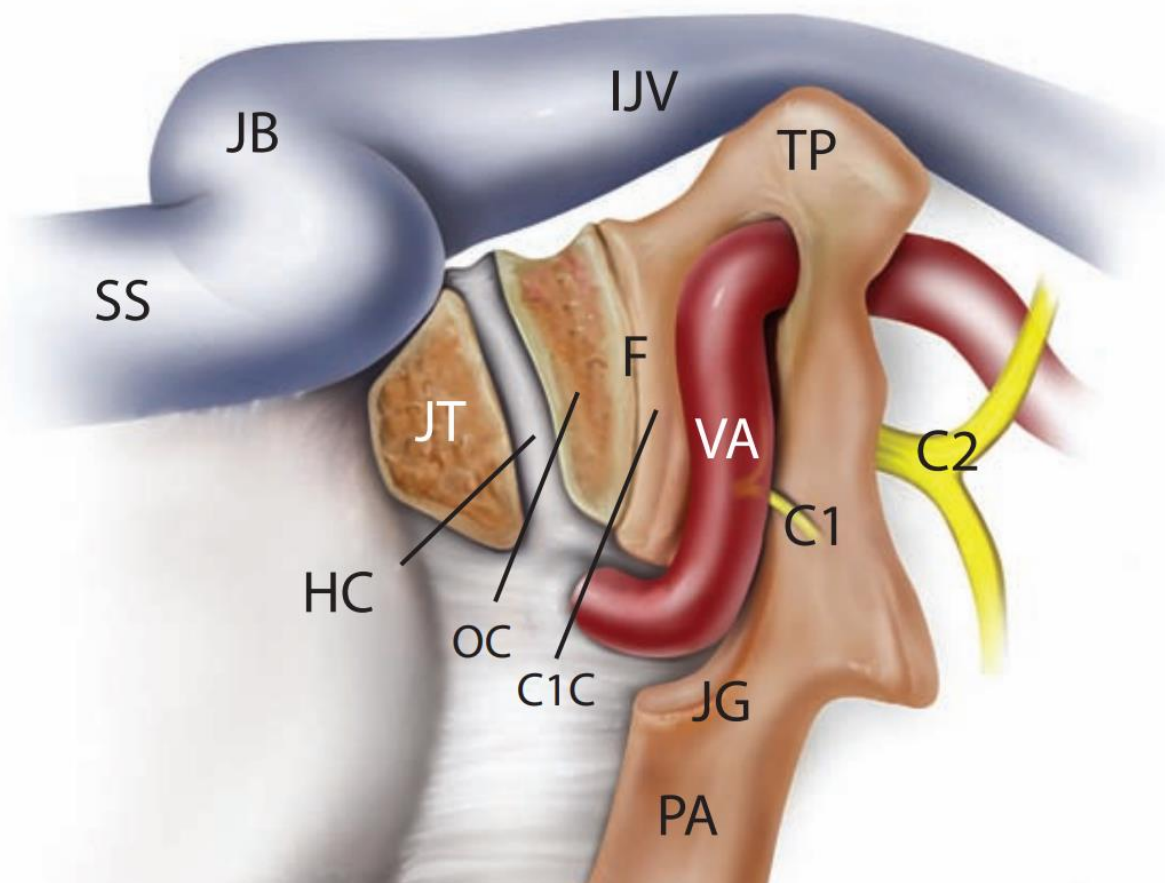


Suboccipital triangle

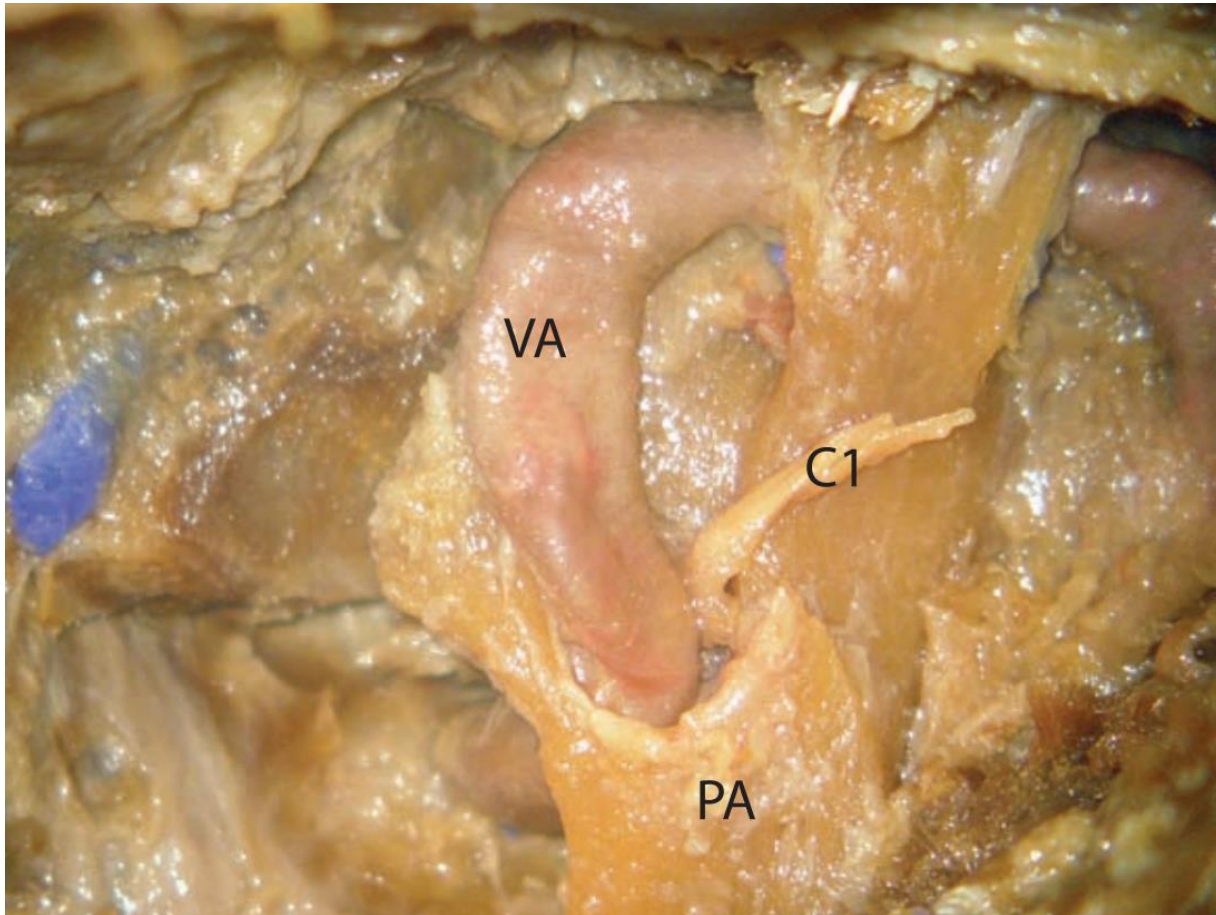




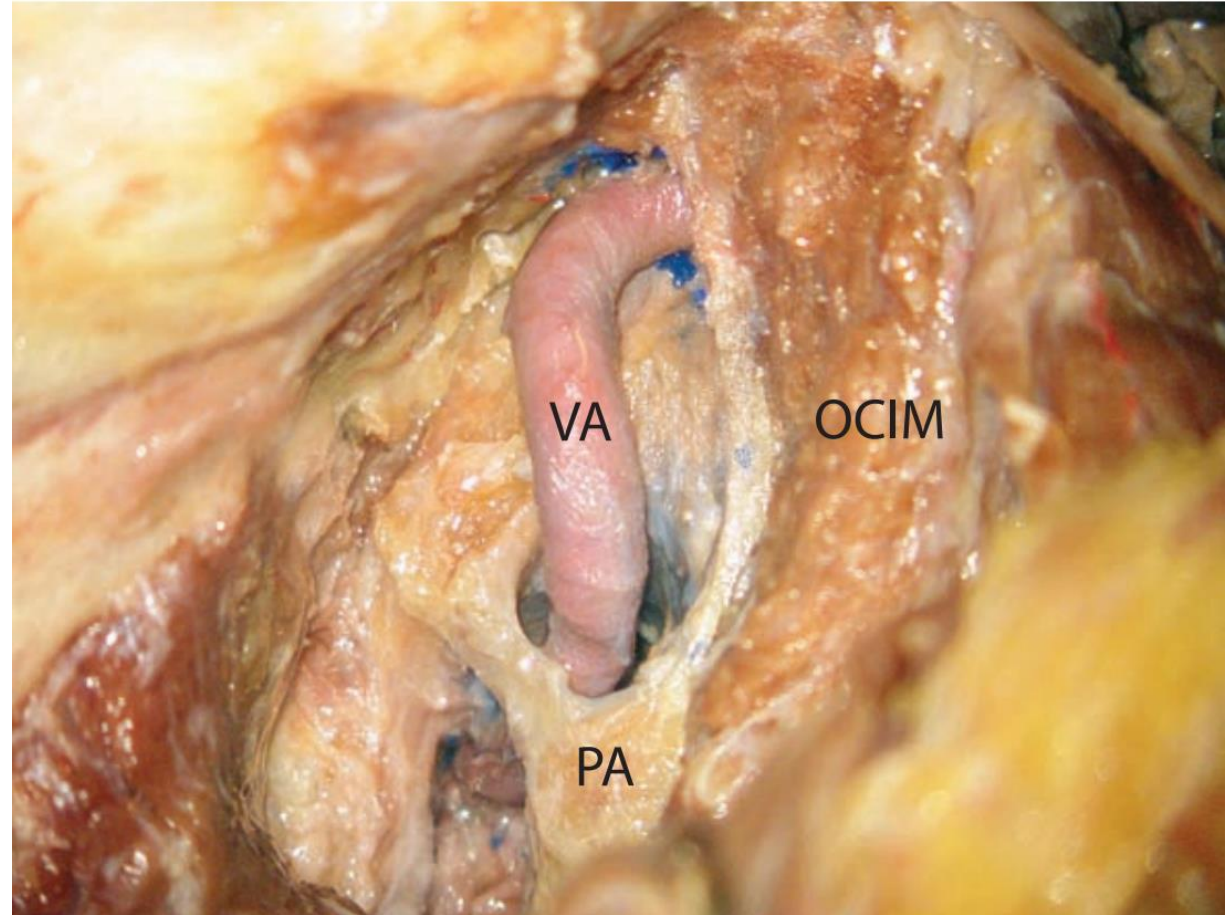
Vertebral artery transposition



Variation of J-groove



Bony canal



Fibrous canal

