Supernumerary heads of biceps brachii are very common. We encountered supernumerary head of biceps brachii in a female cadaver during routine dissection. It originated from the tip of coracoids process by a thin tendinous form and medial to the main biceps brachii muscle and got inserted into the medial intermuscular septum and medial epicondyle. Such variations may cause compression of neurovascular structures hence these facts are not only important to anatomist but also for orthopedic and plastic surgeons.

CONCLUSION
Muscular system in man is subjected to multiple variations. Knowledge of such variations is important as these supernumerary heads cause neurovascular compression, they may give additional strength to the muscle and they are of more value to surgeons who are involved in performing flap and plastic surgeries. Hence the knowledge of supernumerary is important to prevent erroneous interpretations during surgical procedures.

REFERENCE