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	Origin:	Insertion:	Nerve supply:	Actions:
1- Coracobrachialis muscle:	Tip of coracoid process (with short head of biceps brachii).	Middle of medial aspect of the humerus.	Musculocutaneous nerve.	It helps in flexion and adduction of the arm
2- Biceps brachii muscle	<ul> <li>Short head: from the tip of coracoid process.</li> <li>Long head: from the supraglenoid tubercle of the scapula (intracapsular, extrasynovial).</li> </ul>	<ul> <li>Posterior part of the radial tuberosity.</li> <li>Bicipital aponeurosis into the deep fascia of the cubital fossa.</li> </ul>	Musculocutaneous nerve.	<ul> <li>Flexor of the elbow.</li> <li>Powerful supinator of the flexed forearm.</li> <li>Long head helps in stabilization of shoulder joint.</li> <li>N.B. The bicipital aponeurosis separates the brachial artery from median cubital vein.</li> </ul>
3- Brachialis muscle:	From the lower half of the front of the shaft of humerus and the front of the 2 intermuscular septa.	Coronoid process of ulna.	Musculocutaneous nerve & radial nerve for its lateral part.	The muscle is the <b>main flexor</b> of elbow joint.
Triceps muscle	<ul> <li>Long head; from the infraglenoid tubercle.</li> <li>Lateral head; from back of humerus above the spiral groove.</li> <li>Medial head; from back of humerus below the spiral groove</li> </ul>	Olecranon process of ulna.	Radial nerve.	<ul> <li>Main extensor of the elbow.</li> <li>Long head shares in stability of shoulder.</li> <li>The long head helps in adduction of abducted arm.</li> </ul>