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Bilateral Musculocutaneous Neuropathy: A Case Report and Discuss



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Musculocutaneous neuropathy: case report and discussion

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The **musculocutaneous nerve** arises from the lateral cord of the brachial plexus and contains fibers from the C5, C6, and C7 spinal **nerve** roots. It innervates such muscles as the biceps brachii and brachialis as well as supply branches to the skin over the lateral cubital and forearm regions via the lateral antebrachial cutaneous **nerve**. **Musculocutaneous neuropathy** can arise from exercise, ...

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Musculocutaneous Neuropathy: Case Report and Discussion ...

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Musculocutaneous neuropathy can arise from **exercise**, participating in sports, strenuous activity, cast placement, **trauma**, and **surgery** in addition to other less understood causes such as **Parsonage**...

Musculocutaneous Neuropathy: Case Report and Discussion ...

europepmc.org/articles/PMC2821488

Discussion: musculocutaneous neuropathy The musculocutaneous nerve arises from the **lateral cord of the brachial plexus and contains fibers from the C5, C6, and C7 spinal nerve roots**. However, the most important contributions come from the C5 and C6 levels [1, 2].

Bilateral absence of musculocutaneous nerve: a case report ...

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Sep 20, 2014 · Musculocutaneous (MC) **nerve** variation is very much common and several studies have been done to see the variations. In the study of Gumusburun & Adiguzel **bilateral** absence of **musculocutaneous nerve** have been shown in which the lateral cord of brachial plexus consisted of

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Bilateral musculocutaneous neuropathy: A case report

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Musculocutaneous neuropathy: case report and discussion HSS J. 2010 Feb;6(1):112-6. doi: 10.1007/s11420-009-9143-6. Epub 2009 Dec 15. Authors Diana Besleaga, Vincenzo Castellano, Christopher Lutz, Joseph H Feinberg. PMID: 20013159 PMCID: PMC2821488 ...

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Sep 20, 2014. Case Report. During routine dissection of the arm for the undergraduate students absence of musculocutaneous nerve was noted bilaterally. All the flexor muscles of the arm were supplied by the median nerve except the coracobrachialis of left side supplied by a ...

Cited by: 1Author: Aniruddha Sarkar, Anubha SahaPublish Year: 2014

Isolated Musculocutaneous Neuropathy: A Case Report

<https://pubmed.ncbi.nlm.nih.gov/31988537>

Isolated Musculocutaneous Neuropathy: A Case Report. Musculocutaneous neuropathy is a rare condition. Recognition of the clinical presentation of this condition is important for early diagnosis and prompt intervention. Musculocutaneous neuropathy is a rare condition.

Author: Jaclyn A Kissel, Cristina Leonardi...Publish Year: 2019

Isolated musculocutaneous neuropathy: a case report

<https://www.chiropractic.ca/wp-content/uploads/...>

Isolated injury to the musculocutaneous nerve is a rare occurrence. Associated signs and symptoms of an isolated musculocutaneous neuropathy may include weakness in elbow flexion or shoulder flexion, atrophy of the biceps brachii, and pain or paresthesia at the lateral forearm. Pre-vius case studies have reported this condition following

Musculocutaneous Neuropathy: Case Report and Discussion ...

<https://www.researchgate.net/publication/40690584...>

Isolated Musculocutaneous Neuropathy Secondary to an Immune-Mediated Brachial Plexopathy: A Case Report of a Rare Phenotype With a Side Note on Patterns of Weakness and an Update on Nerve ...

Bilateral Absence of Musculocutaneous Nerve: A Case Report

https://www.researchgate.net/publication/268234959_Bilateral_Absence_of...

www.jcdr.net Aniruddha Sarkar and Anubha Saha, Bilateral Absence of Musculocutaneous Nerve: A Case Report Journal of Clinical and Diagnostic Research. 2014 Sep, Vol-8(9): AD06-AD07 7 7

Case Report ISSN : 0975-7384 CODEN(USA) : JCPRC5

<https://www.jocpr.com/articles/bilateral-absence...>

During dissection of 58 year old male cadaver, we observed a case of bilateral absence of the musculocutaneous nerve, the lateral root of median nerve on left side pierces and supply the coraco brachialis muscle and then gave three branches, first branch joined the medial root and formed the median nerve, second branch supplied the brachialis muscle and then continued as lateral cutaneous ...

Isolated proximal musculocutaneous nerve palsy: case report.

<https://www.semanticscholar.org/paper/Isolated...>

Musculocutaneous nerve palsy is important to distinguish in certain differential diagnoses, particularly with C5 or C6 radiculopathy and brachial plexus injury. Isolated musculocutaneous nerve injury is extremely rare. The few reported cases were associated with heavy exercises and violent extension of the forearm.

Bilateral absence of musculocutaneous nerve with unusual ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3472148>

A 43-year-old female cadaver showed a complete bilateral absence of the musculocutaneous nerve. The anterior compartment muscles of both arms were supplied by median nerve excepting the coracobrachialis which was innervated by a direct branch from the lateral cord of brachial plexus. The median nerve, after supplying the biceps and brachialis muscles, gave onto the lateral cutaneous nerve ...

Case Report BILATERAL MULTIPLE VARIATIONS IN THE ...

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Sonya A Gupta et al. BILATERAL MULTIPLE VARIATIONS IN THE UPPER EXTREMITY OF A HUMAN CADAVER: A CASE REPORT. Type 2: the fibers of medial root of median nerve pass through the musculocutaneous nerve and join the median nerve in the middle of the arm. Type 3: fibers of the lateral root of the median nerve pass through the musculocutaneous nerve

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Musculocutaneous nerve

The musculocutaneous nerve arises from the lateral cord of the brachial plexus, opposite the lower border of the pectoralis major, its fibers being derived from C5, C6 and C7.

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Bilateral musculoscutaneous neuropathy: A case report

Jung JW *et al.* Bilateral musculoscutaneous neuropathy

Ji-Won Jung, Yu-Chan Park, Jae-Young Lee, Jae-Hyeon Park, Seong-Ho Jang

Abstract

BACKGROUND

Isolated musculoscutaneous nerve injury is a rare condition. Herein, we report the first case of bilateral musculoscutaneous neuropathy after vigorous stretching of both upper extremities with normal results of sensory nerve action potential. Clinicians should be aware of this rare condition that can appear bilaterally. In addition, the interpretation of the aberrant electrodiagnostic study results of this case was discussed.

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Author: Jaclyn A Kissel, Cristina Leonardelli **Publish Year:** 2019

[PDF] Isolated musculocutaneous neuropathy: a case report

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