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## Effectiveness and safety of electroacupuncture for ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6416864>

Mar 12, 2019 · In a systematic review, **acupuncture combined with rehabilitation therapy** showed **therapeutic effect for shoulder pain** occurring after a stroke ; however, clinical evidence for **EA therapy** for the same condition is generally lacking [9, 10]. For this reason, we have chosen to use **EA intervention combined with the usual therapy for poststroke shoulder pain**.

## Hemiplegic Shoulder Pain: Implications for Occupational ...

[https://www.researchgate.net/publication/5390742\\_Hemiplegic\\_Shoulder\\_Pain\\_Implications...](https://www.researchgate.net/publication/5390742_Hemiplegic_Shoulder_Pain_Implications...)

**Hemiplegic Shoulder Pain: Implications for Occupational Therapy Treatment.** Occupational therapy interventions include proper positioning, facilitation of movement through purposeful therapeutic activities, increasing passive range of motion, implementation of external supports and treatment of shoulder-hand syndrome.

## The Effect of Muscle Facilitation ... - PubMed Central (PMC)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4242965>

Nov 13, 2014 · Since the gait of **hemiplegic patients** shows decreases in partial muscle control and synkinetic patterns, efficient **treatment plans** and exercise methods are needed to achieve a normal walking pattern 10). The advantages of Kinesio Taping (KT) are that it has a relatively lower cost and patients can easily apply it by themselves.

Cited by: 23

Author: Woo-Il Kim, Yong-Kyu Choi, Jung-Ho Lee...

Publish Year: 2014

## Effect of EMG-triggered neuromuscular electrical ...

<https://jneuroengrehab.biomedcentral.com/articles/10.1186/s12984-017-0332-0> ▼

Nov 28, 2017 · **Hemiplegic shoulder pain** is a frequent complication after stroke, leading to limited use of the affected arm. **Neuromuscular electrical stimulation (NMES)** and **transcutaneous electrical nerve stimulation (TENS)** are two widely used interventions to **reduce pain**, but the comparative efficacy of these two modalities remains uncertain.

Cited by: 4

Author: Li-Ling Chuang, You-Lin Chen, Chih-Chun...

Publish Year: 2017

Author: Li-Ling Chuang

## Shoulder Pain - Clinician Info - Stroke Engine

<https://www.strokeengine.ca/en/clinician-info/shoulder-pain-interventions-clinician-info> ▼

**Name of Journal:** *World Journal of Clinical Cases*

**Manuscript NO:** 51305

**Manuscript Type:** ORIGINAL ARTICLE

***Observational Study***

**Therapeutic efficacy of acupuncture combined with neuromuscular joint facilitation in the treatment of hemiplegic shoulder pain**

Wei YH *et al.* NJF plus acupuncture for hemiplegic shoulder pain

Yan-Hui Wei, De-Chao Du, Ke Jiang

**Abstract**

**BACKGROUND**

**Match Overview**

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### [Treatment of shoulder pain in spastic hemiplegia by ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2117719>

Nov 06, 2006 · The following criteria excluded patients from selection: previous **traumatic or neurological disease** of the hemiplegic shoulder; retraction of at least one muscle of the elbow, wrist or fingers in the hemiplegic upper limb; previous treatment with **botulinum toxin A** or alcohol in the subscapularis muscle of the hemiplegic shoulder; neuromuscular disease such as myasthenia gravis; pregnant or lactating female patients; other common exclusion criteria for **clinical trials**.

Cited by: 141

Author: Alain P Yelnik, Florence M Colle, Isabelle...

Publish Year: 2007

### [Hemiplegic Shoulder Pain: Implications for Occupational ...](#)

[https://www.researchgate.net/publication/5390742\\_Hemiplegic\\_Shoulder\\_Pain\\_Implications...](https://www.researchgate.net/publication/5390742_Hemiplegic_Shoulder_Pain_Implications...)

Hemiplegic Shoulder Pain: Implications for Occupational Therapy Treatment. Occupational therapy interventions include proper positioning, facilitation of movement through purposeful **therapeutic activities**, increasing passive range of motion, implementation of external supports and treatment of shoulder-hand syndrome.

### [Effectiveness and safety of electroacupuncture for ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6416864>

Mar 12, 2019 · A previous study to compare the **effectiveness of acupuncture therapy** using non-acupoint sham **acupuncture** on poststroke **shoulder pain** showed the reductions of VAS scores with means  $\pm$  standard deviations of  $3.52 \pm 2.67$  in the intervention group and  $1.38 \pm 2.43$  in control group, respectively. Using a two-sided test, under the assumptions of an ...

Author: Seungwon Shin, Sung Pil Yang, Ami ...

Publish Year: 2019

### [Glenohumeral subluxation in hemiplegia: An overview](#)

<https://www.rehab.research.va.gov/jour/05/42/4/...> ▼

Glenohumeral subluxation (GHS), a frequent complication for patients with a **poststroke hemiplegia**, is reported to be present in 17 to 81 percent of patients with hemiplegia following stroke [2]. However, GHS's role in **poststroke complications** is still controversial.

### [Therapeutic effect of Fu's subcutaneous needling for ...](#)

[https://www.researchgate.net/publication/333048264\\_Therapeutic\\_effect\\_of\\_Fu's...](https://www.researchgate.net/publication/333048264_Therapeutic_effect_of_Fu's...)

Download Citation on ResearchGate | Therapeutic effect of Fu's subcutaneous needling for hemiplegic



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## Treatment of shoulder pain in spastic hemiplegia by ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2117719>

Nov 06, 2006 · The following criteria excluded patients from selection: previous **traumatic** or **neurological disease** of the hemiplegic shoulder; retraction of at least one muscle of the elbow, wrist or fingers in the hemiplegic upper limb; previous treatment with **botulinum toxin A** or alcohol in the subscapularis muscle of the hemiplegic shoulder; neuromuscular disease such as myasthenia gravis; pregnant or lactating female patients; other common exclusion criteria for **clinical trials**.

Cited by: 141

Author: Alain P Yelnik, Florence M Colle, Isabelle...

Publish Year: 2007

## (PDF) Treating Patients with Hemiplegic Shoulder Pain

<https://www.researchgate.net/publication/11552557...>

Recommendations. To describe the **methods of treatment** applied by physiotherapists, **occupational therapists**, **rehabilitation** physicians, nursing-home physicians and neurologists for hemiplegic **shoulder pain**, and to investigate their beliefs about the **effectiveness** of **triamcinolone acetonide** injections for this diagnosis.

## Acupuncture for Spasticity after Stroke: A Systematic ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4299539>

Jan 05, 2015 · By controlling **pain**, **acupuncture therapy** helps muscles to relax and move more passively, resulting in an increase in rehabilitation . A few recent systematic reviews have examined the **effectiveness of acupuncture** for poststroke rehabilitation [1, 13–17]. However, none have focused on spasticity after stroke.

Cited by: 59

Author: Sung Min Lim, Junghee Yoo, Euiju Lee, H...

Publish Year: 2015

## Effect of EMG-triggered neuromuscular electrical ...

<https://jneuroengrehab.biomedcentral.com/articles/10.1186/s12984-017-0332-0> ▾

Nov 28, 2017 · Hemiplegic shoulder pain is a frequent complication after stroke, leading to limited use of the affected arm. **Neuromuscular electrical stimulation** (NMES) and **transcutaneous electrical nerve stimulation** (TENS) are two widely used interventions to **reduce pain**, but the comparative **efficacy** of these two modalities remains uncertain.

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Author: Li-Ling Chuang, You-Lin Chen, Chih-Chun...

Publish Year: 2017