

Clinical Research - Therapy Wound Modalities

References for Amedisys Wound Care Clinical Programs can be found below.

1. PT Practice Settings: Electrophysiology and Wound Management

By Chris Hayhurst

This article can be found at www.aptasce.com.

2. Electrical Stimulation

Author: Carrie Sussman, PT

This paper on electrical stimulation for wound healing has been excerpted from: Chapter 16, Sussman, C and Byl, N, Electrical Stimulation for Wound Healing, Wound Care Collaborative Practice Manual for Physical Therapists and Nurses, Sussman, C. And Bates-Jensen, BM, Aspen Publishers 1998.

3. Effects of Electrical Stimulation on Wound Healing in Patients with Diabetic Ulcers

LL Baker, R Chambers, SK DeMuth and F Villar Department of Biokinesiology and Physical Therapy, University of Southern California, Los Angeles 90033, USA. llbaker@hsc.usc.edu

Diabetes Care, Vol 20, Issue 3 405-412, Copyright © 1997 by American Diabetes Association

This article can be found through the pubmed.gov search engine by typing in the search bar the last name of the first author then the first initial of the first name.

4. Ultrasound for Cutaneous Wound Healing

Author: Ernst E.

Ultrasound for cutaneous wound healing. Phlebology 1995; 10:2-4.

This article can be found through the pubmed.gov search engine by typing in the search bar the last name of the first author then the first initial of the first name.

5. Ultrasound in Wound Healing

Author: Joseph McCulloch, PT, PhD

LSU Medical Center, Director of the Physical Therapy Department

To obtain this article please contact the author directly at the LSU Medical Center Physical Therapy Department.

Clinical Research - Therapy Wound Modalities (continued)

6. Therapeutic Ultrasound for Venous Leg Ulcers

Al-Kurdi D, Bell-Syer SEM, Flemming K. Cochrane

Database of Systematic Reviews 2008, Issue 1. Art. No.: CD001180. DOI: 10.1002/14651858.
CD001180.pub2.

This article can be accessed through the Cochrane Library at www.cochrane.org/reviews.

7. Electrical Stimulation for Chronic Wounds: Cochrane Database

Fernandez-ChimenoM, Houghton PE, Holey L. Electrical Stimulation for Chronic Wounds. Cochrane Database of Systematic Reviews 2004, Issue 1. Art. No.: CD004550. DOI: 10.1002/14651858.
CD004550.

This article can be accessed through the Cochrane Library at www.cochrane.org/reviews.

8. Effect of Electrical Stimulation on Chronic Leg Ulcer Size and Appearance

Authors: Pamela E Houghton, Cynthia B Kincaid, Marge Lovell, Karen E Campbell, David H Keast, M Gail Woodbury, Kenneth A Harris

Physical Therapy, Volume 83, Number 1. January 2003

This article can be found through the pubmed.gov search engine by typing in the search bar the last name of the first author then the first initial of the first name.

9. Restoration of Sensation, Reduced Pain, and Improved Balance in Subjects With Diabetic Peripheral Neuropathy

A double-blind, randomized, placebo-controlled study with monochromatic near-infrared treatment

Authors: DAVID R. LEONARD, MD, FACEM. HAMED FAROOQI, MD, FACESARA MYERS, RN

Diabetes Care, Volume 27, Number 1, January 2004 clinical rehabilitation 2004; 18: 76–83

This article can be found through the pubmed.gov search engine by typing in the search bar the last name of the first author then the first initial of the first name.

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