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Blood and Fluid Dynamics The heat

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produced by shortwave diathermy application results in a vasodilation that increases blood flow, increases capillary pressure, increases oxygen perfusion and increases capillary filtration. Due to the increased blood flow, increased fibroblastic activity.

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~Shortwave diathermy uses high-frequency electromagnetic energy to generate heat. It may be applied in pulsed or continuous energy waves. It has been used to treat pain from kidney stones, and pelvic inflammatory disease. It's commonly used for conditions that cause pain and muscle spasms such as:

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Short Wave Diathermy : Type, Indication, Benifits of SWD

Short Wave Diathermy Physical Agent Modalities. Shortwave diathermy (SWD) is a modality that produces heat by converting electromagnetic... The Physiologic Effects of Therapeutic Heat. Short wave diathermy utilizes

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electromagnetic radio waves to convert energy... Therapeutic Heat and Cold in the ...

Short Wave Diathermy - an overview | ScienceDirect Topics

Contraindication of Short Wave Diathermy Malignant tissue Severe / excessive edema Metallic implant

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Cardiac pacemaker Over wet dressing
Acute inflammation Infected open
wound Unreliable patient Impaired
thermal sensation Recent radiotherapy
Pregnancy Severe cardiac abnormality
Blood pressure ...

**Short Wave Diathermy(SWD):
Indication, Contra-indication ...**

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Physiological Effects of short wave diathermy The Principle effect of short Wave diathermy on the body is the production of heat in the tissues.

Maximum heat is produced in the fat tissues, which results in the rise of temperature. The rise of temperature causes relaxation of muscles and increases the efficiency of their action.

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Shortwave Diathermy - Physio Care

Summary. Both continuous and pulsed forms of shortwave diathermy (SWD) are used by physiotherapists in the treatment of a range of conditions including soft tissue lesions and the arthritises. The known physiological effects, clinical efficacy and hazards

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associated with the use of these two forms of SWD are considered and the need for further research both in the field of basic science and clinical application is highlighted.

Review of Shortwave Diathermy Continuous and Pulsed ...

Physiological Effects of pulsed short

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short wave diathermy The Principle effect of short Wave diathermy on the body is the production of heat in the tissues.

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Pulsed Short Wave Diathermy - Physio Care

These include: eyes brain ears spinal cord heart reproductive organs genitalia

Diathermy: Types, Procedure, and Benefits

Effects of Pulsed Shortwave Therapy

These can be basically divided into two

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types those of the electric field & those of the magnetic field. There appears to be almost no literature/research concerning the effects of pulsing the electric field, & almost all the research reviewed is concerned with the therapeutic effects of the magnetic field.

Pulsed Shortwave Therapy -

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Diathermy **Physiopedia**

What are the potential physiological effects of using continuous shortwave, pulsed short wave, or microwave diathermies? effects are usually thermal bc vibration of molecules Tissue temperature increase Increased blood flow (vasodilation) Increased venous and lymphatic flow

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Modalities Exam #2 Flashcards | Quizlet

Physiological Effects of Diathermy
Clinical Indicators for Diathermy Much like superficial heat, diathermy can be used effectively in conditions resulting from chronic spinal pain, sprains and strains, and postural dysfunctions.

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Pulsed diathermy can be used much like our non-thermal agents to control pain and edema.

Diathermy - Lane Community College

Research continues with regards both the physiological and clinical effects of pulsed shortwave based therapy. A

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recent study clearly demonstrated a dose dependant physiological response in healthy subjects (Al Mandeel and Watson, 2010), and an extension to this study, evaluating the response of patients with OA (knee) is in preparation.

Pulsed Shortwave Therapy - Electrotherapy

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Comparative Effects of Pulsed and Continuous Short Wave Diathermy on Pain and Selected Physiological Parameters Among Subjects With Chronic Knee Osteoarthritis This study concluded that CSWD was more effective than PSWD in alleviating pain and in increasing knee flexion range of motion among subjects with chronic

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knee OA.

Comparative Effects of Pulsed and Continuous Short Wave ...

Application of shortwave diathermy to lower limb increases arterial blood flow velocity and skin temperature in women: a randomized controlled trial. Sousa NTA, Guirro ECO, Calió JG, Queluz MC,

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Guirro RRJ.

Short-wave Diathermy: Current Clinical and Safety ...

Physiological Effect of Microwave Diathermy With microwave diathermy (MWD), deep heat produces once energy is regenerated into heat as it passes through body tissues. Microwave

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diathermy is Very-high-frequency radiation.

Microwave Diathermy (MWD): Indication, Contra-indication ...

Shortwave (SW) diathermy can be used to improve vascular circulation and reduce inflammation and pain for patients with osteoarthritis. However,

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reduction in synovial inflammation has never been explored.

Effects of Repetitive Shortwave Diathermy for Reducing ...

The clinical use of diathermy in human patients with carpal tunnel syndrome showed positive effects on pain, hand function, and electrophysiological

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findings. Conclusions. Shortwave or microwave diathermy can improve the electrophysiological parameters, myelinated fiber number, and axon diameter of the injured nerve.

Role of shortwave and microwave diathermy in peripheral ...

Shortwave Diathermy is an alternative

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application of ultrasound through the use of both thermal and nonthermal mechanisms for reducing muscle and/or joint conjectures, muscle spasm, and sprain. In this procedure, your physician will use electromagnetic radio waves in order to convert energy to deep heat.

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