## **Thermotherapy For Neoplasia Inflammation And Pain**

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Thermotherapy consists of application of heat or cold (cryotherapie) for the purpose of changing the cutaneous, intra-articular and core temperature of soft tissue with the intention of improving the symptoms of certain conditions. Cryotherapy and thermotherapy are useful adjuncts for the treatment of Page 1/2 musculoskeletal injuries and soft tissue injuries.

Thermotherapy - Physiopedia

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Thermotherapy of Pain, Trauma, and Inflammatory and ...

Thermotherapy is frequently used combination with other therapies to relieve pain, such as hydrotherapy (water therapy). In many cases, cryotherapy (cold therapy) is used to reduce inflammation before thermotherapy is used to increase blood flow to muscles. There are several methods of delivering thermotherapy to the body.

Hot Applications (Thermotherapy) - Why it is Recommended

Objective Ulcerative colitis (UC) is a dynamic disease with its severity continuously changing over time. We hypothesised that the risk of colorectal neoplasia (CRN) in UC closely follows an actuarial accumulative inflammatory burden, which is inadequately represented by current risk stratification strategies. Design This was a retrospective single-centre study. Patients with extensive UC who ...

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