

## SOFT TISSUE OSSIFICATION%0A

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[Soft Tissue Calcification - an overview | ScienceDirect Topics](#)

Soft-tissue calcification is a process in which tissue becomes hardened by deposition of calcium salts, which normally occurs only in bone and teeth. Soft-tissue calcification can be classified as dystrophic, metastatic, or idiopathic.

[Soft Tissue Calcifications - UW Radiology](#)

Soft tissue calcifications pop up all of the time, and it behooves the radiologist to say something intelligent about them. Fortunately the differential diagnosis for this finding is not too difficult. Soft tissue calcifications are usually caused by one of the following six entities. These are listed below in order of prevalence.

[Soft tissue calcification | Radiology Reference Article ...](#)

Soft tissue calcification is commonly seen and caused by a wide range of pathology. Differential diagnosis There is a wide range of causes of soft tissue calcification 1: dystrophic soft tissue calcification (most common), e.g. chronic venous

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[Orthopaedic Knowledge: Soft Tissue Calcification](#)

Calcification in damaged or degenerating tissue by small to large amorphous calcium deposit. Not associated with metabolic disorder. Almost every calcification that one sees in the soft tissues in actual radiographic practice is due to dystrophic calcification.

[Soft tissue injuries - What are they & how can you best ...](#)

What is a soft tissue injury? Soft tissue injuries (STI) are when trauma or overuse occurs to muscles, tendons or ligaments. Most soft tissue injuries are the result of a sudden unexpected or uncontrolled movement like stepping awkwardly off a curb and rolling over your ankle.

[What Is Soft-Tissue Mobilization Therapy? -](#)

[Healthline](#)

Soft tissue injuries, such as strains and sprains, are common. Soft tissues are different kinds of cells that surround and support your organs and skeletal system.

[Soft tissue - Wikipedia](#)

In anatomy, soft tissue includes the tissues that connect, support, or surround other structures and organs of the body, not being hard tissue such as bone.

[28. Soft Tissue Calcifications and Ossifications | Pocket](#)

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These soft tissue calcifications are usually multiple, irregular in shape, and sharply defined from the surrounding soft tissues, and they have a vertical linear distribution. Internal Structure. The internal aspect is composed of a heterogeneous radiopacity with radiolucent voids.

Soft tissue calcification | definition of soft tissue ...

The soft tissue calcifications noted on the other radiographs were confirmed to be in the subcutaneous tissue and found to be more widespread in the lower limbs than noted on the plain film radiographs (Fig.