

Granulation tissue

Granulation [tissue](#) is new [connective tissue](#) and microscopic blood vessels that form on the surfaces of a wound during the healing process. Granulation tissue typically grows from the base of a wound and is able to fill wounds of almost any size.

Rheumatoid [granulation tissue](#) behind the [odontoid](#) contributes to [brainstem compression](#) in [rheumatoid arthritis](#).

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