

Epithelial cells proliferate and 'crawl' atop the wound bed, providing cover for the new tissue.[8] In wound contraction, myofibroblasts decrease the size of the wound by gripping the wound edges and contracting using a mechanism that resembles that in smooth muscle cells. When the cells' roles are close to complete, unneeded cells undergo apoptosis

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Last update: **2025/05/13 02:23**

