

Gum Grafting Market: New Growth Opportunities and Global Forecast to 2024

Global Gum Grafting Market Research Report by Applications, Users and by types - Forecast to 2024

PUNE, MAHARASHTRA , INDIA , February 27, 2017 /EINPresswire.com/ -- <u>Gum Grafting Market</u>: Gum grafting which is also known as gingival graft or periodontal plastic surgery is a generic name for periodontal surgical procedures in which gum tissues are grafted. The point might be to cover uncovered root surfaces or only to expand the band of keratinized tissue. The soft tissue in the oral cavity is bifurcated as either keratinized or non-keratinized based on the keratin in the epithelium. In health, the soft tissue quickly around the teeth is highly keratinized and is referred as gingival or keratinized tissue.

Loss of bone and keratinized tissue around the neck of a tooth is alluded to as gingival subsidence. The consequence of gingival retreat is complex the frequently unaesthetic root surface may get exposed and because of this, root sensitivity may be manifested. Gingival grafting may be utilized for both.

- Build the zone of keratinized tissue
- Effective root coverage

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Gum Grafting Market Segmentation:

- Connective-tissue grafts: This is the most common method used to treat root exposure.
- Free gingival grafts: Similar to a connective-tissue graft, free gingival grafts involve the use of tissue from the roof of the mouth.
- Pedicle grafts: In this procedure, instead of taking tissue from the palate, it is grafted from gum around or near the tooth needing repair.
- lateral pedicle graft or pedicle graft
- AlloDerm regenerative tissue matrix: This is also known as ADM acellular dermal matrix for soft tissue applications.

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Through the advent of micro-surgical procedures these procedures have become more predictable and comfortable for the patients. Gum grafts are usually performed by periodontitis who are trained in these procedures and also used by dentists.

Market Key Driver:

Gum grafting has grown rapidly this is because, in addition to stopping the process of gum recession and bone loss, gum grafts can reduce tooth sensitivity (especially to hot and cold foods) and protect the roots of your teeth from root decay. Gum grafts also result in a more even gum line, giving patients the benefit of smiling and speaking without self-consciousness over the appearance of your teeth. This quality has influenced or encouraged most patients to use gum grafting.

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