GUM DISEASE TREATMENT OPTIONS



GUM DISEASE AFFECTS MORE THAN 85% OF AMERICAN ADULTS.





TREATMENT OPTIONS - GET THE FACTS

Gum disease is a bacterial infection.

Treatment actions for the more advanced forms of aum disease varu in their ability to successfully kill these "buas."

DEEP CLEANING A.K.A. "SCALING AND ROOT PLANING"

TRADITIONAL SURGERY A.K.A. "FLAP SURGERY" OR "GINGIVAL GRAFTING"

THE LANAP® PROTOCOL









WHAT IS IT? Non-surgical treatment that scrapes away surface

PROS: May slow disease

CONS: Does not eliminate bacteria, so it's only a temporary solution. Re-treatment is typically required.



WHAT IS IT? Surgery that cuts away the most severely infected gum tissue, and then uses stitches to close the wounds.

PROS: Reduces depth of the gingival pockets where bacteria lurk

CONS. Because the scalpel cannot remove all of the bacteria, the gum disease-causing germs continue to create future problems. More exposed toofn surface may mean more tooth sensitivity and greater chance of cavities.



WHAT IS IT? The LANAP® protocol uses a surgical laser to selectively kill bacteria and remove diseased gum tissue.

PROS: Reduces pathogenic bacteria to treat the source of the disease while sparing healthy gum tissue. Less painful trian other treatments.

CONS: Not all dentists are qualified to perform the LANAP protocol. Only dentists certified through the institute for Advanced Laser Dentist to use the PerioLase[®] MVP-7[™] MX[†]XG laser may safely perform the LANAP protocol.





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