To learn more about ARESTIN®, ask your dental professional or visit www.ARESTIN.com

Fight BACteria. Choose ARESTIN®.

ARESTIN® + SRP kills bacteria that SRP alone can't reach.

Scaling and root planing (SRP) removes much of the plaque and tartar above and below your gumline, where bacteria produce toxins that irritate your gums and cause infections. But SRP alone is often not enough. Adding ARESTIN® (minocycline HCl) Microspheres, 1 mg helps kill bacteria that SRP can't reach.

ARESTIN® is proven to help:

• Reduce pocket depth compared with SRP alone
• Kill bacteria that cause gum disease

How ARESTIN® + SRP works:

1. Your dental professional removes plaque and tartar above and below the gumline with SRP.
2. ARESTIN® microspheres are placed into infected pockets using a special plastic applicator.
3. The antibiotic is released over time, helping to reduce bacteria as your gums heal.

After your ARESTIN® treatment:

• Wait at least 10 days before using floss, toothpicks, or other devices designed to clean between teeth in treated areas
• Don't touch treated areas for 1 week
• Avoid eating hard, crunchy, or sticky foods for 1 week
• Don't floss until _____________________________

Follow up with your dental professional. Keep your scheduled appointments. Start and maintain a good oral home care routine.

Ask your dental professional which areas are recommended for ARESTIN® (minocycline HCl) Microspheres, 1 mg treatment.

Notes:

Your next appointment:
Date
Time

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Inflammation

Infected Tooth/Gum

Periodontal Pocket

Healthy Tooth/Gum

Gingivae (Gums)

The space between the gum and the tooth is known as a “pocket” that can become deeper over time. And this may cause further permanent damage.

Gum disease creates pockets between the teeth and gums. Gum disease can cause bad breath, bleeding, swelling, and infected or tender gums, as well as other symptoms. Additionally, the infected gum starts to separate from the tooth.

Find out how your pockets measure up.

HEALTHY WARNING ACT NOW

A pocket depth of 4 mm or more may mean you have an infection.

A pocket depth of 7 mm or more has the highest risk of permanent damage.

Pocket Depth

Confront your gum disease with an antibiotic treatment.

ARESTIN® is a locally administered antibiotic (LAA) in powder form that your dentist places directly into the infected areas—or pockets—in your gums. It’s part of a combined treatment with SRP.

ARESTIN® powder is made up of 100,000 tiny microspheres, invisible to the eye. These microspheres contain the antibiotic drug minocycline, which is released over time into the infected pocket. This means ARESTIN® keeps working to kill bacteria long after you’ve left the dental chair.

Regular brushing and flossing are essential parts of oral home care. But gum disease won’t go away on its own. Because it’s an infection, it needs to be treated professionally with an antibiotic in combination with scaling and root planing (SRP).

And the longer you wait, the greater the chance you may need painful and expensive surgery.

So don’t ignore your dental professional’s advice to treat the infection in its early stages. Treat it head-on with ARESTIN® (minocycline HCl) Microspheres, 1 mg.

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INDICATION

ARESTIN® (minocycline HCl) Microspheres, 1 mg is indicated as an adjunct to scaling and root planing (SRP) procedures for reduction of pocket depth in patients with adult periodontitis. ARESTIN® may be used as part of a periodontal maintenance program, which includes good oral hygiene and SRP.

IMPORTANT SAFETY INFORMATION

ARESTIN® should not be used in any patient who has a known sensitivity to minocycline or tetracyclines. The use of drugs of the tetracycline class during tooth development may cause permanent discoloration of the teeth, and therefore should not be used in children or in pregnant or nursing women. Hypersensitivity reactions that included, but were not limited to, anaphylaxis, angioneurotic edema, urticaria, rash, swelling of the face and pruritus have been reported with the use of ARESTIN®. In clinical trials, the most frequently reported nondental treatment-emergent adverse events were headache, infection, flu syndrome and pain.

See full Prescribing Information enclosed, or to learn more about the role of ARESTIN® visit www.ARESTIN.com.

You are encouraged to report negative side effects of prescription drugs to the FDA. Visit www.fda.gov/medwatch or call 1-800-FDA-1088.
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