

TREATMENT GUIDE

CLINICAL ASSESSMENT

(if boxes are checked below, patient is at greater-risk)

☐	Inflammation/Bleeding
☐	4mm probe depths or greater
☐	Bone loss/CAL
☐	Restorative [Failing restorations/Abcesses]
☐	Desaturation [Airway/Nitric oxide loss/Sleep disorder]

MEDICAL ASSESSMENT

(if boxes are checked below, consider contraindications)

☐	Medical Risk [Pregnancy/Cardiovascular/Autoimmune/Cancer/etc]
☐	Genetic Risk [9p21/MTHFR/HAP/4q25/KIF6/APOE]
☐	Inflammatory Risk [MPO/PLA2/ADMA/CRP/Glucose-A1C]
☐	Antibiotic Resistant Risk [Past history/1x or more a year]
☐	Other:

HR5[®]

FAM[™]

KEY ☐ More Effective ☐ Moderately Effective ☐ Less Effective

TEST RESULTS

MECHANICAL TREATMENTS

Scaling & Root Planing *resistant bacteria: Aa, Pg, Tf, Pi

Air-Flow [EMS/Hu-Friedy]

Lasers / LANAP / Photomodulation

Piezo / Ultrasonic [3-5 Tip]

Periodontal Surgery [Removal of Infected Tissue]

ANTIBIOTIC TREATMENTS

Systemic Antibiotic [Prescription]

See Antibiotic Guide

LAA: Minocycline [Arestin]

LAA: Doxycycline [Vibramycin/Atridox]

ANTIMICROBIAL TREATMENTS

Molecular Iodine [IO rinse/gel/spray]

Povidone Iodine [Betadine, Therasol] *resistant combinations Pg-Fn / Tf-Fn

Chlorites/Chlorides [Carifree, Oracare, CloSYS] *resistant combinations Pg-Fn / Tf-Fn

Chlorhexidine [PerioGuard, PerioMed] *resistant combinations Pg-Fn / Tf-Fn

OTC [Listerine, Crest, Scope, Colgate, etc] *resistant combinations Pg-Fn / Tf-Fn

Tray System [PerioProtect/PerioRestore] [1.7% H₂O₂] *resistant combinations Pg-Fn / Tf-Fn

Ozone *resistant combinations Pg-Fn / Tf-Fn

NATURAL PRODUCTS

StellaLife [Gel/Rinse/Spray]

Essential oils [Biocidin Botanicals, Tooth & Gum]

PerioSciences

Zinc [Lozenges, rinses, spray]

Xylitol [Xlear-Spry, Epic, Bite, Xylimelts, etc]

HOME CARE

Electric Toothbrush [Socicare/Oral B]

Oral Irrigator [Waterpik/WaterFlosser]

Interdental [GUM-softpicks/TePe/Floss/Airflosser]

PROBIOTICS & GI HEALTH

ProBioraPro [Oral Probiotic]

Burst/ProDental/Pharmaden/ Riven [Oral Probiotic]

Ortho Molecular, BioGaia, Hyperbiotics, Seed, Biocidin [GI]

Peptide BPC 157, Glutamine, Sodium butyrate [GI]