

Oral Care Management Protocol

Patient Indications

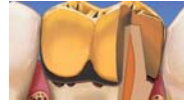
Caries Susceptible / Caries Active



Root Caries



Rampant Caries



Recurrent Caries



Xerostomia
Induced Caries

Patients with decay need powerful fluoride protection to halt the decay process, and mineralize and strengthen remaining tooth structure.

Perio Patients / Hypersensitivity



Recession



Root Planing



Periodontitis

Periodontal patients have multiple concerns. Complete therapy should include strong antimicrobial protection, and address relief of possible hypersensitivity following instrumentation as well as provide protection against root caries.

Orthodontic Patients



Poor Orthodontic
Hygiene



Decalcification

Orthodontic patients are at risk for decalcification and decay as a result of orthodontic appliances. Utilization of fluoride should enhance optimal oral health while ensuring sound dentition around orthodontic appliances.

Poor Oral Hygiene Concerns



Poor Oral Hygiene



Heavy Plaque
& Calculus



Gingivitis

Patients with systemic diseases, compliance issues, or problems with manual dexterity are at risk for decay. A complete antimicrobial and fluoride protocol will reduce the risk of decay and assist patients with achieving optimal oral health.

In-Office Treatment

Fluoridex Maximum Uptake™

1.23% Acidulated Phosphate Fluoride (APF) Foam

OR

Fluoridex Maximum Defense™

2% Neutral Sodium Fluoride (NaF) Foam
(for patients with restorative work)

Instructions:

- Load foam tray
- Insert for up to 4 minutes
- Remove tray
- Have patients spit out excess foam
- Do not eat or drink for 30 minutes

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OR Fluoridex Lasting Defense™

5% Sodium Fluoride Varnish

Instructions:

- Isolate and remove excess moisture from area being treated
- Paint a thin film of varnish on sensitive parts with brush applicator
- Remove isolation allowing saliva or moisture to set varnish
- Remain on a soft food diet and do not brush for a minimum of 4-6 hours

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Take-Home Treatment

Treatment

Fluoridex Daily Defense™
1.1% Neutral Sodium Fluoride (NaF) Gel

Instructions:

- Apply into custom tray
- Wear tray for 5 minutes
- Use twice daily as directed

Maintenance

Fluoridex Daily Defense®
1.1% Neutral Sodium Fluoride (NaF) Toothpaste

OR

Fluoridex Daily Defense®
Sensitivity Relief with KNO₃ Toothpaste

Instructions:

- Apply small amount to toothbrush
- Brush thoroughly for one minute
- Spit excess without rinsing
- Use twice a day as directed

Treatment – Stage 1

PerioRx®
Chlorhexidine Gluconate Rinse

Instructions:

- Swish 1/2 oz. undiluted twice daily for 1-2 weeks

Treatment – Stage 2

Fluoridex Daily Renewal®
0.63% Stannous Fluoride (SnF) Rinse

Instructions:

- Fill measuring cup to 1/8 oz.
- Dilute with warm water to fill line
- Swish twice daily for up to 4 weeks

Maintenance

Fluoridex Daily Renewal®
0.4% Stannous Fluoride (SnF) Toothpaste

OR

Fluoridex Daily Defense®
1.1% Neutral Sodium Fluoride (NaF) Toothpaste

OR

Fluoridex Daily Defense®
Sensitivity Relief with KNO₃ Toothpaste

Instructions:

- Apply small amount to toothbrush
- Brush thoroughly for one minute
- Spit excess without rinsing
- Use twice a day as directed

Treatment

Fluoridex Daily Defense®
1.1% Neutral Sodium Fluoride (NaF) Toothpaste

OR

Fluoridex Daily Defense®
Sensitivity Relief with KNO₃ Toothpaste

Instructions:

- Apply small amount to toothbrush
- Brush thoroughly for one minute
- Spit excess without rinsing
- Use twice a day as directed

Maintenance

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OR

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Sensitivity Relief with KNO₃ Toothpaste

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- Apply small amount to toothbrush
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0.63% Stannous Fluoride (SnF) Rinse

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