Less Bleeding During Procedures

Patients who use the CloSYS Oral Health System at home before a scheduled procedure will arrive in your practice with less bleeding, swelling and inflammation. This should make the procedure move more quickly, saving time and resources for the dental professional and the patient. Dispense CloSYS after dental procedures so patients will maintain a clean, healthy mouth until they return for their next appointment.

Recommended Use of CloSYS
Before and After Procedures

• After an examination where a treatment has been scheduled, provide 1 30-Day CloSYS kit to the patient (usage instructions are on the package)

• Note in the patient’s chart that the CloSYS system has been dispensed

• After the treatment has been completed, recommend that the patient continue using CloSYS as a part of effective long-term home care

The Benefits for Your Patients

- Non-staining
- Alcohol free
- Non-irritating
- No alteration of taste
- No sodium lauryl sulfate (foaming agent associated with canker sores)
- Less plaque and bacteria
- Cleaner, fresher mouth
- Long lasting breath protection
- Less bleeding
- Less inflammation
<table>
<thead>
<tr>
<th><strong>Patient Selection</strong></th>
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| **Periodontal Patients** | • Patients with bleeding, inflammation and/or pocketing  
  • Periodontal maintenance patients  
  • Patients receiving scaling and root planing  
  • As a pre and post rinse for patients receiving other periodontal procedures including surgery  
  • Periodontal patients with medical conditions which are associated in some way with periodontal disease  
    • Patients with diabetes  
    • Patients with cardiovascular disease  
    • Pregnant women  |
| **Patients with Oral Malodor** | Use of CloSYS eliminates the volatile sulfur compounds (VSC’s) that cause bad breath  |
| **Other Patients to Consider** | • Patients receiving crown and bridge restorations including temporaries  
  • Orthodontic patients  
  • Patients receiving cosmetic treatments including whitening  
  • Partial or full denture patients  
  • Patients with ulcers, canker sores, or other mouth sores  
  • Patients with dry mouth – diabetic patients, patients on medications or chemotherapy  
  • Smokers  
  • Elderly patients  
  • Any “non-compliant flosser”  
  • Alcohol sensitive patients |