

# LOOKING FOR OPTIONS TO Reduce Aerosol Contamination?

Limiting staff exposure to contaminated aerosols is a key step in your transmission-based precautions. Incorporating a pre-procedural rinse that's **proven to reduce the level of contaminants** is a proactive process you can add to your practice.

Our innovative, patented Oxyfresh Lemon Mint Mouthwash is the **perfect pre-procedural rinse**, it tastes refreshing and avoids the common side effects found with Chlorhexidine.



WITH  
XYLITOL



ESSENTIAL  
OILS



pH  
BALANCED



WITH  
ZINC



NON  
TOXIC



MADE IN  
THE USA



## Double-Blind Aerosol Study Reveals Oxyfresh Fresh Breath Mouthwash is Just As Effective As Chlorhexidine in Reducing Aerosol Contamination<sup>†</sup>

Our unique, patented formula of Oxygene and Zinc works by effectively neutralizing volatile sulfur compounds via an oxidation process and is safe for all ages.

### Oxyfresh Mouthwash is Perfect For:

- Pre- and post-treatment rinse
- Irrigation of pericoronitis
- In tanks of chairside ultrasonic scaling device
- Subgingival irrigation following scaling, root planing and/or laser treatment

### And ... Without the Side Effects of Chlorhexidine:

- Gentle, non-tooth/tongue staining formula
- Clinically proven to also reduce tartar vs increase it
- Soothing formula that doesn't cause mouth irritation or discomfort
- Patients love the taste and don't experience unusual or unpleasant sensation

<sup>†</sup>Published in *Dental Hypotheses: Official Publication of the American Biodontics*



Contact your Dental Rep for pricing