

# ENDO IRRIGATION SIMPLIFIED



Scan to learn more about our irrigation solutions

Color-coded for safety and convenience

## Conventional Irrigation

The standard protocol for tissue dissolution, smear layer removal, and pristine cleanliness.



### STEP 1

During instrumentation and the initial irrigation, use 3% or 6% Sodium Hypochlorite to speed tissue dissolution.



### STEP 2

Remove the smear layer with Vista Apex's 17% EDTA



### STEP 3

Rinse with sterile water or alcohol.



### STEP 4

Irrigate with Vista Apex 3% or 6% Sodium Hypochlorite



### SEAL

Employ Bioglass to promote bio-regenerative healing



### ACTIVATE

Activation of the irrigants in Steps 1 and 2 of both protocols for 30 seconds can increase irrigation efficacy significantly.

## Gold Standard Irrigation

Save steps and valuable chair time by using our premium irrigants.



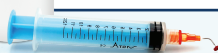
### STEP 1

During instrumentation and the initial irrigation, use Vista Apex Chlor-XTRA™ (SKU 503800), a 6% Sodium Hypochlorite solution with surface modifiers and wetting agents.



### STEP 2

Remove the smear layer and ensure pristine cleanliness with Vista Apex SmearOFF™ 2-in-1 EDTA + CHX irrigant (SKU 317111) A rinse step is NOT required prior to delivering SmearOFF™.



### STEP 3

Rinse with sterile water or alcohol.



Use One Tip for All Solutions  
The VIPTip

