



24

CLINICAL EVALUATORS

211

TOTAL USES

86%

CLINICAL RATING

Key features: Chromatic Indicator for a proper material mix • Foaming action to completely cover the teeth and tissues • Softens calculus without compromising surface integrity

Description:

Turbo-CR™ is a calculus scaling foam that assists in rapid calculus removal by softening and loosening calculus from subgingival root surfaces and supragingival areas of teeth. Designed to reduce patient chair-time, an effortless flow of material, enhance the patient experience, **Turbo-CR** looks to streamline the removal of calculus with a gentle approach to enamel and dentin.

Indications:

- Softens calculus to facilitate easier removal
- Reduces scaling time
- May be used in preparation for both hand and scaling procedures

Unique Attributes

- Effectively softens light to moderate calculus, improving comfort during SRP
- Easy to dispense and apply, with minimal chairside steps
- Innovative concept that can reduce wrist strain over longer visits

Before



After



Photos courtesy of Dr. Maggie Augustyn



Clinical Tips

- Create a dry field before placement and allow at least one minute before starting debridement.
- It definitely works better the longer you leave it on. Due to the foaming, a little goes a long way.
- Dispense material directly onto the teeth before placing the tray for better control and less waste.
- Apply to site-specific areas when needed. Communicate with patients about the color and foaming action.

"WORKED WELL FOR LIGHTER TO MEDIUM CALCULUS - DEPOSITS CAME OFF QUICKLY."

Evaluators' Comments

"Outstanding idea with noticeable potential for enhancing hygiene efficiency."

"Patient acceptance, taste, and overall outcomes were excellent when introducing Turbo-CR to hygiene patients."

"The concept is great, it just needs improvement in viscosity to stay where it's applied."

"The hygienist didn't feel it reduced the time spent with patients."

Consultants who would want to stock in office:

46%

as a new product or in addition to current product

Evaluation Summary:

