Endo SOLUTIONS



ENDO SOLUTIONS IRRIGATION PROTOCOL

- After removal of all coronal pulp content, flood chamber with EDTA prior to entering the root canals.
- Begin crown down technique with ESR or EndoSequence Blend using Rhythm Motion*.
- After each Rhythm Motion, replenish the canal with EDTA.
- Between file changes, consider using Piezoelectric Ultrasonics at the lowest power setting using U File (Size #20 or #25) to remove loose debris. Use in 5-10 second bursts. Follow by adding EDTA to the canal.
- After working length has been achieved and measured, switch from EDTA to NaOCl 2.5%-5%** for fluid irrigation, using Endo Solutions Irrigation Needles.
- Complete shaping with NaOCl 2.5%-5%.
- Remove smear layer with EDTA for 1 minute.
- Final rinse with either NaOCl 2.5%-5% or CHX 2% prior to drying and obturating.

*Rhythm Motion - three light strokes to engagement, remove file and clean flutes of debris, reirrigate

**NaOCl can be diluted to 2.5% for necrotic tissue

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