Did You Know...

Efficient Endo In a Nutshell

- A. Study the pre-op film and trace the RC system. Case selection is the key to enjoyable endo! On the radiograph, look for fast breaks, calcified canals, curvature of the canal, extra canals.
- **B.** Enter the canals with a #6 K files with Pro-lube or other lubricant.
- C. Get a measurement with the apex locator.
- **D.** Take the first rotary file to apex. If tight then, go backwards and use the Pathfile or Pro-Glider.
- **E.** Remove caries and build up the missing wall create a container for the irrigating solutions.



Dr. Jacinta Fernandes

F. After caries removal, etch the dentine and place a permanent composite filling in a way that you drop into the orifices. This way you do not have to look for the orifice every time you place the next file in.



- **G.**Complete instrumentation
 - Start with S1 protaper.
 - Take S1, S2 and F1 to the apex.
 - F2 goes 2 mm short of apex locator readings and F3 not more than past the middle 1/3 of the canal.
 - S1 to the apex- confirm with Apex locator)
 Remember that the files are used in a brushing motion AWAY from the furcation area
- **H.** Check that #30 Hedstrom reads at the apex. (Trust the apex locator)
- I. Endo-activator, dry the canal system and fill.

To learn more about our Tricks of the Trade, please email: contactus@maldenendo.com



Dr. Priya Singh