

# Epiphany® Case of the Month



**Pre-op**



**1 month**



**24 months**

*Epiphany* case  
and radiographs  
courtesy of  
Dr. Gilberto Debelian,  
Oslo, Norway



A 65 year old female patient presented asymptomatic with apical periodontitis on tooth #31 (ISO #47). The clinical examination revealed a negative response to thermal and electrical pulp tests and no pain upon percussion or palpation. The tooth was accessed and prepared with a decreasing taper crown-down technique and a 0.02 tapered apical third was achieved using ISO file size #55 for the distal root and #45 for the mesials. Irrigation was accomplished with alternating 1% sodium hypochlorite and 17% EDTA. After 14 days of calcium hydroxide treatment, the canal preparations were refined and the final rinse was performed with EDTA followed by 2% chlorhexidine. The canals were filled with *Epiphany Resilon* points and *Epiphany* sealer using a lateral condensation technique, refer to the 1 month radiograph.

The patient remained asymptomatic throughout the follow-up period. The radiograph taken at the 24 month follow-up visit shows progressive and extensive healing of the apical periodontitis.

For information on the *Epiphany* Soft-Resin Endodontic Obturation System call Pentron Clinical Technologies at 1-800-551-0283 or visit [www.pentron.com](http://www.pentron.com).

For available research and more case radiographs using the *Epiphany* System and Resilon™\* obturation material, please visit [www.resilonresearch.com](http://www.resilonresearch.com).



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