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Información sobre el resultado

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Título: Fractured Instrument Removal

Subtítulo: A Systematic Approach

Texto breve:

Instrument breakage is a possible complication of mechanical preparation and widening of complex root canal systems. The more difficult the endodontic treatment, the greater the risk of instrument fracture. Recent studies show that more than 90% of all broken endodontic instruments can be successfully removed without surgical intervention. However, before undertaking a removal attempt, clinicians must know how to determine when a broken instrument should be removed and when it should be left in place; the appropriate methods for broken instrument removal; and which instruments should be used for each level of difficulty. This DVD provides a simple, step-by-step strategy to instrument removed that is illustrated by numerous images and clinical case demonstrations. This systematic approach can help significantly improve the odds of successfully removing broken endodontic instruments from the root canal. The accompanying booklet includes insightful articles on minimally invasive fragment removal using CBCT as well as a systematic approach to orthograde removal of fractured instruments.

Contents

Booklet

- Minimally Invasive Fragment Removal: Using Dental Cone Beam Computed Tomography
- Orthograde Removal of Fractured Endodontic Instruments: Methods
- Orthograde Removal of Fractured Endodontic Instruments: A Systematic Approach

DVD

- Complex Case with Long, Tapered NiTi Fragments in the Mandibular Molars (57:35 min)
- Fragment Removal from Maxillary First Molar with Vertucci Type VI Canal Configuration (33:33 min)
- Fragment Removal from Maxillary First Molar with Rare and Difficult Root Morphology (50:26 min)

Categorías: Endodoncia