Endodontic irrigation via EndoVac: safety, efficacy and clinical techniques

Although seemingly simple, endodontic irrigation is a highly complex problem that begins with patient safety and ends with clinically efficient and effective results. However, as complex as the problem is, the answer is equally simple. Attendees will learn the answer, while becoming familiar with:

- Identifying flaws in current endodontic irrigation studies.
- Listing the principles and ancillary benefits of apical negative pressure.
- Describing the critical importance of safely using full-strength sodium hypochlorite during endodontic irrigation.

Successful treatment strategies for anterior total tooth replacement in the thin scalloped periodontal architecture: the ankylos tissue care concept for long-term success

Bone preservation: one of the keys to esthetic success in immediate implant therapy

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