C.E. article
08 Predictable apical microsurgery
  John Stropko, DDS, PhD

Trends
18 A logical basis to judge endodontic innovations
  Barry Lee Musikant, DMD

Case Report
24 A case of diagnosis by access
  L. Stephen Buchanan, DDS, FICO, FACD

Meetings
31 History & Heritage — Forging the Future: AAE holds its annual session in Boston

Interview
34 The collaboration between endodontists and restorative doctors to preserve dentin

Industry
38 COLTENE ENDO launches CanalPro
39 PIPS Laser Endo harnesses the power of the Lightwalker
40 New Plasma light source from Seiler

About the Publisher
41 Submissions
42 Imprint

On the Cover
Confocal imaging showing live E. faecalis in green (main image), infiltration of the bacteria into the dentin tubules (upper right), post treatment 30 seconds with Photon Induced Photoacoustic Streaming (PIPS) showing no live bacteria (middle right) only dentin auto fluorescence in red. The samples were then imaged via SEM, confirming the effectiveness of PIPS application (lower right). Images courtesy of Enrico DiVito, DDS, and Technology4Medicine.