# ESDETISE Experts News Source

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# Digital Dentistry Takes Center Stage

3M ESPE's Global Symposium brings the experts together to map out digital future

### News

ST. PAUL, Minn. (May 21, 2008) 3M ESPE's Espertise™ Global Symposium titled "Transforming Dentistry with Digital Technology" was held in St. Paul, MN from May 18–20, 2008. Approximately 130 international dental professionals converged at the 3M Innovation Center to share experiences and discuss the possibilities in a digital dentistry arena. Featuring presentations by industry-leading clinicians and 3M ESPE experts, the symposium focused on how current clinical processes will transform into future digital workflows.

Futurist and leading business thinker Dr. Patrick Dixon delivered a rousing keynote address, putting the attendees in the frame of mind to discuss living, and thriving, in a digital world. During the next two days, a select group of industry-leading clinicians shared their expertise in various topics from traditional and digital impressions to digital workflow options involving CAD/CAM systems. Throughout the exploration of current and future workflow solutions, one thing was clear — digitization in dentistry is moving forward and there is a great deal of excitement about the possibilities.

During the Symposium, speakers presented their own perspectives about entering digital dentistry, education in schools, utilizing digital technologies today and more. Interspersed among the speakers, 3M ESPE experts brought their own outlook to the group, focusing on current digital products such as the Lava™ Crowns and Bridges System and the Lava™ Chairside Oral Scanner C.O.S. These in-depth presentations explained currently available

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### Symposium Information

Access lecture presentations, speaker biographies, product information and more at 3MESPE.com/symposium



François Duret, DDS, DSO, PhD, MS, MD-PhD during his lecture entitled "Footprints for the Digital Future of Dentistry."

A Formula for Success



# Espertise 2008 Global Symposium

# Monday, May 19

7:45 am	Transportation from The Saint Paul Hotel to the 3M Innovation Center
8:45 am	Opening Session
	Leading the Dental Industry Jeff Lavers
	Living a Digital Life Now and in the Future Patrick Dixon
	3M Technology Platforms Related to Digital Dentistry Al Viehbeck
	Introduction to the Scientific Program John Sorensen, Reinhard Hickel
10:15 am	Coffee Break
10:40 am	Digital Reality in Dentistry
	Footprints for the Digital Future in Dentistry François Duret
	Capitalizing on Educational Technologies: A Shift from Teaching to Learning <i>Patrick Lloyd</i>
	Digital Oral Care: Clinical Reality and Needs Tim Watson
	Questions Related to the Lectures
12:30 pm	Lunch Break
12:45 pm	Innovation Center Tour Group 1 (see your name badge for your tour group)
1:45 pm	Innovation Center Tour Group 2 (see your name badge for your tour group)
3:00 pm	In Vivo and In Vitro Results with CAD/CAM Systems
	Clinical Application of Chairside CAD/CAM Systems Dennis Fasbinder
	Clinical Excellence in Prosthodontics with Lab-Based CAD/CAM Systems Ariel Raigrodski
	Experiences with CAD/CAM Systems in the Laboratory: What Makes the Difference? Bob Williams
	Questions Related to the Lectures
	CAD/CAM Ceramic Materials in the Focus of Science Susanne Scherrer
	Digital Solutions in Implantology Masao Yamazaki
	Questions Related to the Lectures
5:15 pm	End of Symposium Program Day One
5:20 pm	Transportation from the 3M Innovation Center to The Saint Paul Hotel
6:30 pm	Transportation from The Saint Paul Hotel to Evening Reception at the Science Museum of Minnesota

