

Welcome!

CEREC LIVE 2026

Four days, four perspectives – and one shared goal: organizing digital dentistry so that it is clinically reliable, economically sound and truly works as a team process.

In 2026, it is not just about new features. We connect AI and cloud, teamwork, materials, 3D printing, quality assurance and data management into one continuous practice workflow.

We look forward to welcoming you.

Dr. Andreas Kurbad

CEREC Masters Club

FACULTY & TEAM

Andreas Kurbad
Jens Richter
Sophia Pantelidis
Saskia Boeken
Julia Weißgraf-Özdemir

Chairside Dentistry • Digital Lab • CEREC Assistance •
Scanning • Quality Assurance

TOGETHER FOR A DIGITAL TOMORROW.

4 DAYS • 4 FOCUS AREAS.
PRACTICAL • CONNECTED • FUTURE-READY

**WED • 07 OCT
2026**

The New Intelligence in the CEREC Workflow

AI • Scanning • DS Core •
AI Design • Lab Software

**THU • 08 OCT
2026**

CEREC Is Teamwork

Assistants • 90 Minutes •
Scan Crimes • Digital Emergency

**FRI • 09 OCT
2026**

Materials & Clinical Standards

Material Selection • LDS •
Zirconia • Post-processing

**SAT • 10 OCT
2026**

The Digital Practice Ecosystem

Connectivity • 3D Printing •
Maintenance • Data

7–10 OCTOBER 2026

Wednesday–Friday 6–10 pm GMT •
Saturday 9 am–1 pm GMT



MASTERY.
COMMUNITY.
EXCELLENCE.

CEREC L!VE 2026

AI & Cloud in the
CEREC Workflow



7–10 OCTOBER 2026

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**FOUR DAYS
FOUR PERSPECTIVES
ONE DIGITAL WORKFLOW.**

AI & CLOUD • TEAMWORK • MATERIALS •
PRACTICE ECOSYSTEM

CEREC MASTERS CLUB

WEDNESDAY · 07 OCTOBER 2026

The New Intelligence in the CEREC Workflow

How AI and the cloud are changing digital dentistry

THURSDAY · 08 OCTOBER 2026

CEREC Is Teamwork

Clear roles, shared workflows, better outcomes

FRIDAY · 09 OCTOBER 2026

Materials, Standards & Esthetics

Confident decisions for reproducible outcomes

SATURDAY · 10 OCTOBER 2026

The Digital Practice Ecosystem

How CEREC, 3D printing, the team and the lab are coming together

1 AI-Assisted Scanning – From Impression to Diagnostics

Primescan 2 becomes diagnostic with fluorescence and near-infrared caries detection; TRIOS 6 adds ScanAssist, diagnostic scanning and Dx Plus – including a practical live demo.

2 CEREC on DS Core

Current capabilities, new scanning techniques and the cloud workflow: CEREC frees scanning, design and manufacturing from a single workstation.

3 Design with External AI

Dentbird, SprintRay AI Studio, 3Shape Automate and Medit ClinicCAD in direct comparison: how good are the designs really – and what still requires the dentist?

4 Expanding CEREC – Which Software for the Next Step?

inLab, exocad and B4D compared: functionality, licensing models, costs and first AI features for CEREC users beyond the classic chairside workflow.

1 CEREC Assistants: Who Does What?

Preparation, scanning, design support, manufacturing and finishing: clear tasks, matching skills and reliable hand-offs instead of learning by doing.

2 The 90-Minute CEREC Appointment

How dentist and assistant organize a reproducible single-visit workflow: work in parallel, define handoffs and consistently eliminate waiting time.

3 SCAN CRIMES – Catch Errors Before They Become Problems

Typical CEREC scan and workflow errors: recognize problems early, understand what can still be rescued – and know when a rescan is the smarter choice.

4 DIGITAL EMERGENCY – Same-Day Solutions When Things Go Wrong

Fracture, lost restoration or another unexpected clinical problem: rapid decisions, smart provisional concepts and practical same-day workflows with CEREC and 3D printing.

1 Making the Right Material Choice

Load, available space, esthetics, cementation and chairside workflow: a clear roadmap through feldspathic and glass ceramics, lithium disilicate, zirconia and provisional materials.

2 Lithium Disilicate: Classic or Next Generation?

IPS e.max CAD versus direct-mill concepts such as GC Initial LiSi Block and Amber Mill Direct – and when is mill-polish-place the smarter choice?

3 Zirconia: Fast Sintering, High Esthetics?

Speed sintering and esthetics: in focus, CopraHyperion MD Pro for SpeedFire, with a sintering process of around 30 minutes.

4 Polishing or Characterization?

When is perfect polishing enough, and when is characterization worth it? Focus on Liquid Glass as a new generation of stains and characterization materials.

1 Everything Connected: From Scan to Manufacturing

Scanner, cloud, software, manufacturing and laboratory – plus the invisible infrastructure behind them: network, access points, displays, mobile devices and DS Core as the organizational hub.

2 Chairside 3D Printing with Midas

From scan and AI-assisted design to the definitive restoration: Midas Restore, advantages of printed restorations, and enhanced esthetics through staining, characterization and layering.

3 Care & Maintenance

Scanners, Primemill, SpeedFire, 3D printing and postprocessing: clear daily, weekly, monthly and annual routines with defined responsibilities.

4 Quality Assurance & Data Management

Store data securely and find it reliably: quality management, access rights, backups and the interaction of DS Core with desktop CEREC and inLab software.