



## ISCD-CEREC Advanced Course Paris 2010

Saturday, March 20, 2010

Equipment: Every participant has to bring his/her own laptop (PC) with CEREC 3D V 3.6 pre-installed.

**Saturday, March 20, 2010**

| Time          | Lecture (L)<br>Exercise (E) | Theme   | Room:<br>Mauna Loa | Lecturer |
|---------------|-----------------------------|---|--------------------|----------|
| 9:00 - 9:15   |                             | Welcome<br>Course Description                       |                    |          |
| 9:15 - 9:45   | L                           | Biogeneric Software vs<br>Database - Software Tools |                    | BR       |
| 9:45 - 10:00  | E                           | Prepositioning Tool (Inlay/Onlay)                   |                    | OS       |
| 10:15 - 10:30 | E                           | Database with Occlusion (Inlay/Onlay)               |                    | GF       |
| 10:30 - 10:45 | E                           | Correlation on most distal tooth<br>(Crown)         |                    | KW       |
| 10:45 - 11:00 |                             | Coffee Break  |                    |          |
| 11:00 - 11:15 | E                           | Replication with Antagonist                         |                    | PN       |
| 11:15 - 11:30 | E                           | Articulation (Crown)                                |                    | BR       |
| 11:30 - 11:45 | E                           | Quadrant with Antagonist                            |                    | GF       |
| 11:45 - 12:15 | L                           | Veneer and Anterior crown software                  |                    | KW       |
| 12:15 - 12:30 | E                           | Veneer correlation                                  |                    | PN       |
| 12:30 - 1:30  |                             | Lunch   |                    |          |

|             |       |   |  |    |
|-------------|-------|---|--|----|
| 1:30 - 1:45 | E     | Veneer replication  |  | GF |
| 1:45 - 2:00 | E     | 4 Veneers - Workflow<br>Veneer w/ incisal wrapping<br>(crown program, database, antagonist) |  | KW |
| 2:00 - 2:15 | E     | Anterior crown (Correlation)  |  | OS |
| 2:15 - 2:30 | E     | Anterior crown (Database, Antagonist)   |  | PN |
| 2:30 - 2:45 | L     | Software Options Bridges - Temporary<br>Restorations (polymer crowns and bridges)           |  | OS |
| 2:45 - 3:00 | E     | 3-unit posterior bridge<br>(Database, Antagonist)   |  | GF |
| 3:00 - 3:15 |       | Coffee Break  |  |    |
| 3:15 - 3:30 | E     | 4-unit anterior bridge<br>(Database w/ Occlusion)   |  | KW |
| 3:30 - 3:45 | E     | Anterior cantilever bridge<br>(crown/correlation)   |  | PN |
| 3:45 - 4:00 | E     | Dual Wing Maryland Bridge (Correlation)<br>(Artegral Crown)                                 |  | PN |
| 4:00 - 4:30 |       | Q & A   |  | BR |
| 4:30 - 5:00 | L / E | CEREC Connect<br>Workshop   |  | IZ |
| 5:00 - 6:00 | L / E | CEREC and Galaxis<br>Backward Implant Planning Workshop                                     |  | WS |

Course Directors:

BR Bernd Reiss, Vice President ISCD  
KW Klaus Wiedhahn, President ISCD  
IZ Ingo Zimmer, Sirona  
GF Günter Fritzsche, ISCD Trainer  
OS Olaf Schenk, ISCD Trainer Coordinator  
PN Peter Neumann, ISCD Trainer  
WS Wilhelm Schneider, Sirona