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Optimized Bonding and Material Selection for Chairside CAD/CAM Dentistry

With less invasive indirect restorations, bonding optimisation and proper material selection is crucial for long term success. Scientific studies and step by step clinical protocols will be described in this lecture with the objective of improving success rates for bonded CAD/CAM restorations.

Biography

Julian obtained his DDS from the Universidad Latina, Costa Rica in 2005, and then completed training as a specialist in Prosthodontics at the Universidad Intercontinental Mexico in 2008. He is a visiting scholar at the University of Pennsylvania School of Dental Medicine. Julian works in specialist private practice in prosthodontics, with a specific focus on implantology with CAD-CAM technology, in San Jose, Costa Rica.

Julian was awarded the Young Clinician Award at the Nobel Biocare World Tour, in Mexico City, 2008 and the ICP Research Fellowship Award. He serves as a consultant to several international dental corporations.

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