

OPEN BY DESIGN:

Freedom to Scan, Design and Mill
Without Limitations



Discover how modern, "open" CAD/CAM workflows can help your practice move beyond single-unit restorations into more advanced and profitable treatment options - including bridges, custom abutments, temporaries, and more.

This session combines a concise educational overview with live workflow discussions, practical insights, and open Q&A in a relaxed, hands-on environment.

Whether you are just beginning to explore digital milling or looking to expand your current workflow, this session will provide valuable real-world insight into what is possible with today's dental technology.

WHEN:
THURSDAY, OCTOBER 22, 2026
6:00PM - 9:00PM

WHERE:
Delta Grand Okanagan Resort & Convention Centre
(Mount Boucherie Room)
1310 Water Street, Kelowna, BC



AMANNGIRRBACH

Brian Li, a Los Angeles native and graduate of Pasadena City College, has over two decades of experience in the dental industry. He began his career by founding an in-house lab in Beverly Hills for a doctor specializing in cosmetic dentistry. Since 2002, Brian has trained nearly 1,000 dental professionals on CAD/CAM systems. In 2007, he opened his own laboratory and in 2013, he joined the Amann Girschbach team where he continues to share his expertise in cutting-edge dental technology.

Join Brian Li, Amann Girschbach Product Specialist and Virtual Demo Expert, for an interactive session designed for dentists exploring in-house milling and expanded treatment capabilities.

RSVP

Michael Chan - CAD/CAM Specialist



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**REGISTER
HERE!**



COST:
COMPLIMENTARY
Dinner will be served