

FROM SCAN TO SPLINT

What are the steps when going from scanning to 3D printing?
Why is this one of the biggest trends in dentistry today?

Join us for an evening where we will be showing you the digital process with a hands-on demonstration of scanning, splint design and printing, while enjoying drinks and appetizers.

Special guests in attendance are **John Martin** from Align Technology, and **Gerald Tornato** from SprintRay. They will be performing a live demonstration showcasing the full splint production workflow.

We will be reviewing intraoral scanning with iTero, the SprintRay Cloud Design process, and finally printing the splint on the SprintRay Pro S printer.



Thursday, May 23, 2024



6:00pm-8:30pm

6:00pm-6:30pm - refreshments and registration



Sinclair Dental

#2-2928 Sunridge Way NE, Calgary, AB T1Y 7H9



\$29(+tax)/Person

Light refreshments served



To register, click here or scan QR code before May 16, 2024

Don't wait, capacity is limited!

**2 CE
CREDITS**



LEARNING OBJECTIVES

- + Provide an Overview...**
of the scan-to-print digital workflow for dental 3D in-office printing.
- + Demonstrate...**
how the digital in-office workflow can help dentists deliver appliances while reducing costs and lead times.
- + Gain Understanding...**
of available design services and materials for 3D printing while at the same time learning how to best utilize your scanner to increase clinic revenues.



SprintRay
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