SPEAKER PACKET

Jennifer Bell

DDS · MAGD · FICD

Digital dentistry that shows up in the chair, and on the P&L.



Eight CE programs on ortho-restorative planning, in-house and same-day digital workflows, and the business behind them. Taught by a full-time clinician who uses these workflows chairside every day.

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ABOUT THE SPEAKER

A full-time clinician teaching the workflows she uses every day.

Dr. Jennifer Bell is a general dentist, speaker, leader, and author sought after for her perspective on digital transformation, practice management, and the rapidly changing field of dental medicine. She has built two start-up practices from scratch, and today she is a full-time clinician who runs a practice in the Raleigh, NC suburbs, delivering comprehensive care with the same digital workflows she teaches.

She serves as Align Technology faculty and GP Advisory Board member, Spear faculty, completed two terms on the AGD Dental Practice Council and as a national spokesperson, co-hosts the weekly podcast *Dentists IN the Know*, and contributes to leading dental publications. She lives in Holly Springs, NC with her husband, Brian, and their three children.

CREDENTIALS

DDS, University of North Carolina at Chapel Hill

Advanced Education in General Dentistry, VA Medical Center, Fayetteville, NC

Master, Academy of General Dentistry

Fellow, International College of Dentists

Fellow, Pierre Fauchard Academy

Kois Center Continuum graduate (2018)

AGD Dental Practice Council, national spokesperson

Align Technology faculty and GP Advisory Board

American Academy of Cosmetic Dentistry

Co-founder *Dentists IN the Know*

RECENT STAGES

SEP 2026 · RALEIGH, NC
Spear Education
Ortho-Restorative Course

SEP 2026 · INDIANAPOLIS, IN
Align Technology
Faculty, Comprehensive Dentistry with Invisalign

AUG 2026 · DALLAS, TX
Benco Dental, Build Your Future
Power of Digital Dentistry

JUL 2026 · SCOTTSDALE, AZ
Spear Education
Ortho-Restorative Course

JUN 2026 · LINO LAKES, MN
Align Technology Study Club
Digital Removable Dentures

MAY 2026 · KEY BISCAYNE, FL
The Pankey Institute
Ortho-Restorative Course (full day)

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PROGRAMS AT A GLANCE

Eight programs, one digital throughline.

Choose the program that fits your audience. Each one is detailed on the pages that follow.

NO.	PROGRAM	FORMAT	CE	AGD CODES
	ORTHO-RESTORATIVE			
01	**Aligned by Design**	Hands-on	**8 hrs**	370, 250, 610 or 780
02	**Implants, Clear Aligners and Digital Workflows**	Lecture, in person or virtual	**1–2 hrs**	690, 370
	DIGITAL AND SAME-DAY RESTORATIVE			
03	**In-House End-to-End Restorative Workflows**	Full-day course	**8 hrs**	610, 250, 780
04	**Same Day, Every Day**	Lecture, in person, optional hands-on	**3 hrs**	610, 250, 780
05	**Smart Tech, Real Returns**	Lecture, in person, optional hands-on	**3 hrs**	610, 250, 780
06	**Digital Removable Dentures**	Lecture with workflow walk-through	**4 hrs**	670
07	**Temps That Impress**	Hands-on	**2 hrs**	610
	PRACTICE GROWTH			
08	**Dental Practice Excellence**	3-part series	**6 hrs total**	550

Programs 04 and 05 are 3-hour modules drawn from the full-day course, 03.

ORTHO-RESTORATIVE

Aligned by Design

Integrating ortho and restorative through digital dentofacial planning

01

FORMAT	CE CREDIT	AGD CODES
Hands-on	**8 hours**	**370, 250, 610 or 780**

"When orthodontics and restorative dentistry align, exceptional outcomes follow."

A working session on planning the case in the right order: facial reference first, then tooth position, then restorative design. Attendees leave with a repeatable digital sequence that keeps treatment conservative and the schedule predictable.

PARTICIPANTS WILL BE ABLE TO

01 Sequence a dentofacial diagnosis that starts with the face, not the single tooth.

02 Identify the cases where orthodontic movement replaces aggressive restorative reduction.

03 Build one digital plan that travels cleanly between ortho, restorative, and lab.

04 Present the combined plan so patients say yes to comprehensive care.

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ORTHO-RESTORATIVE

Implants, Clear Aligners and Digital Workflows

Integrating clear aligner treatment with implants, from start to finish for optimal outcomes

02

FORMAT	CE CREDIT	AGD CODES
Lecture, in person or virtual	**1 to 2 hours**	**690, 370**

When a patient needs both tooth movement and an implant, the order of treatment decides the outcome.

This program walks a combined case from assessment and case selection through aligner planning, implant timing, and retention, using one digital workflow from first scan to final restoration.

PARTICIPANTS WILL BE ABLE TO

01 Assess which implant patients benefit from clear aligner therapy before placement.

02 Select and sequence cases so tooth movement creates ideal implant space and position.

03 Build one digital treatment plan that links the scan, aligner setup, and implant planning.

04 Coordinate aligner treatment, provisionals, and retention around implant timing.

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DIGITAL AND SAME-DAY RESTORATIVE · FULL DAY

In-House End-to-End Restorative Workflows

Maximize the digital investment

03

FORMAT	CE CREDIT	AGD CODES
Full-day course	**8 hours**	**610, 250, 780**

Most practices own the technology. Far fewer own the workflow.

This program walks a case from first scan to final seat entirely in-house, then works backward through the delegation, scheduling, and utilization decisions that make the equipment produce.

PARTICIPANTS WILL BE ABLE TO

01 Audit what your existing scanner, mill, and printer are actually producing today.

02 Build one end-to-end case path from diagnosis through same-visit delivery.

03 Assign the workflow to the team so the doctor is not the bottleneck.

04 Measure utilization, the single lever that turns equipment into return.

ALSO AVAILABLE AS TWO 3-HOUR MODULES

04 · Same Day, Every Day
05 · Smart Tech, Real Returns

DIGITAL AND SAME-DAY RESTORATIVE · MODULE

Same Day, Every Day

Optimizing same-day dentistry with in-house fabrication

04

FORMAT	CE CREDIT	AGD CODES
Lecture, in person, optional hands-on	**3 hours**	**610, 250, 780**

Patients love leaving with their final restoration in one visit, and practices love the control that comes with it. Yet many offices that own a mill or printer still send most of their prosthetic work to the lab. In this course, we'll show how to bring fabrication in house and make same-day care a dependable part of your schedule, not an occasional exception.

You'll learn which prosthetics you can confidently produce chairside, from single-unit crowns, onlays, and implant restorations to nightguards, splints, and provisionals. We'll cover material selection, milling and printing protocols, and finishing techniques like staining, glazing, and polishing, along with the scheduling and team roles that keep the day on time.

PARTICIPANTS WILL BE ABLE TO

01 Identify which restorations and appliances can be predictably fabricated in house, and which are still best sent to the lab.

02 Select materials and production methods, milled or printed, for same-day crowns, onlays, implant restorations, and appliances.

03 Apply finishing techniques, including staining, glazing, and polishing, to deliver esthetic, lab-quality results chairside.

04 Design a same-day schedule and team workflow that delivers single-visit care without disrupting the rest of the day.

A 3–hour module drawn from the full-day course, In-House End-to-End Restorative Workflows.

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DIGITAL AND SAME-DAY RESTORATIVE · MODULE

Smart Tech, Real Returns 05

Optimizing your investment in digital dentistry

FORMAT	CE CREDIT	AGD CODES
Lecture, in person, optional hands-on	**3 hours**	**610, 250, 780**

Intraoral scanning, digital design, milling, and 3D printing can transform a practice, but only when each piece is chosen, connected, and used well. Too many offices own a scanner that only takes impressions, a printer that only makes models, or a mill that sits idle while the payments keep coming. In this course, we'll take a clear-eyed look at how these four technologies work together, and what it takes to turn them into a real return on investment.

You'll see what each technology does best and where it fits in your workflow, from the intraoral scan that starts every case to choosing between milling and printing for each indication. Walk away knowing which investments to make next, and how to get more from the ones you already have.

PARTICIPANTS WILL BE ABLE TO

01 Leverage the intraoral scanner beyond impressions, for diagnostics, patient education, monitoring, and case acceptance.

02 Integrate digital design software into daily workflows, and decide which cases to design in-house and which to send to the lab.

03 Compare milling and 3D printing by indication, material, cost, and turnaround to choose the right production method.

04 Measure return on investment using key metrics such as utilization, chair time, lab cost savings, and case acceptance.

A 3–hour module drawn from the full-day course, In-House End-to-End Restorative Workflows.

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DIGITAL AND SAME-DAY RESTORATIVE

Digital Removable Dentures

iTero and exocad workflows for removable rehab

06

FORMAT	CE CREDIT	AGD CODE
Lecture with workflow walk-through	**4 hours**	**670**

Removable is where the digital investment pays off first.

The same scanner and design software already carrying crown and bridge can carry removable: fewer appointments, fewer remakes, and a case that can be reproduced years later from the archive.

01 SCAN	02 DESIGN	03 PRODUCE	04 DELIVER
Records, edentulous protocol	digital design tooth setup and base	Printed try-in, milled final	Seat, archive, reorder in minutes

PARTICIPANTS WILL BE ABLE TO

01 Capture a complete records appointment for a fully digital removable case.

02 leverage digital scan into design software to create a denture that seats predictably.

03 Choose between printed try-ins, milled finals, and hybrid delivery.

04 Cut remakes by archiving a reproducible digital baseline for every patient.

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DIGITAL AND SAME-DAY RESTORATIVE · HANDS-ON

Temps That Impress

Elevating your provisional game

07

FORMAT	CE CREDIT	AGD CODE
Hands-on	2 hours	610

Temporary restorations don't have to be an afterthought. They can be one of the most impactful parts of your workflow. In this engaging, hands-on course, we'll reframe provisionals as a powerful tool for improving esthetics, function, and patient confidence.

You'll learn how to create temporaries that not only look great but also help guide your final outcomes and enhance case acceptance. From efficient fabrication techniques to refining contours, occlusion, and polish, this course focuses on practical, real-world strategies you can implement immediately. Walk away with a fresh perspective, and the skills, to make your temporaries work harder for you and your patients.

PARTICIPANTS WILL BE ABLE TO

01 Fabricate predictable, esthetic provisional restorations using efficient chairside techniques and modern materials.

02 Utilize temporaries as a diagnostic and communication tool to guide treatment planning and improve case acceptance.

03 Refine contours, emergence profiles, and occlusion to enhance both function and final restorative outcomes.

04 Implement streamlined workflows that reduce chair time while improving consistency and quality of provisionals.

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PRACTICE GROWTH · 3-PART SERIES

Dental Practice Excellence

A 3-part series for owners and their leadership teams

08

FORMAT	CE CREDIT	AGD CODE
3-part series	**6 hours total**	**550**

Taught by a clinician who has built two start-up practices from scratch.

MODULE 01

Efficiency and KPIs

The handful of numbers that actually predict a healthy schedule, and the weekly rhythm for reviewing them with the team.

MODULE 02

Financial Success

Overhead by category, fee strategy, and where digital capacity converts directly into production rather than cost.

MODULE 03

Retirement and Exit

Building transferable value early: documented systems, clean books, and an exit timeline that is a plan, not a reaction.

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BOOK A PROGRAM

Let's put the right talk in front of your audience.

Send dates, audience, and room format, and Dr. Bell will confirm the program fit, CE codes, and hands-on requirements.

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Scan for upcoming lectures and socials

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Fees available upon request; may be supported by sponsorship.

Disclosure: Dr. Bell is a paid consultant, speaker and KOL for several companies in the dental industry. A full disclosure statement is available upon request.