

**Three Days Master Class
Total Hands-On**

Micro-layering New Generation Resin Composite & Ceramic Hybrid

(**ENA**  **CAD**)

January 16&17, 2026 - Dubai

9 am - 6 pm

**Registration
Deadline:
01.10.2026**

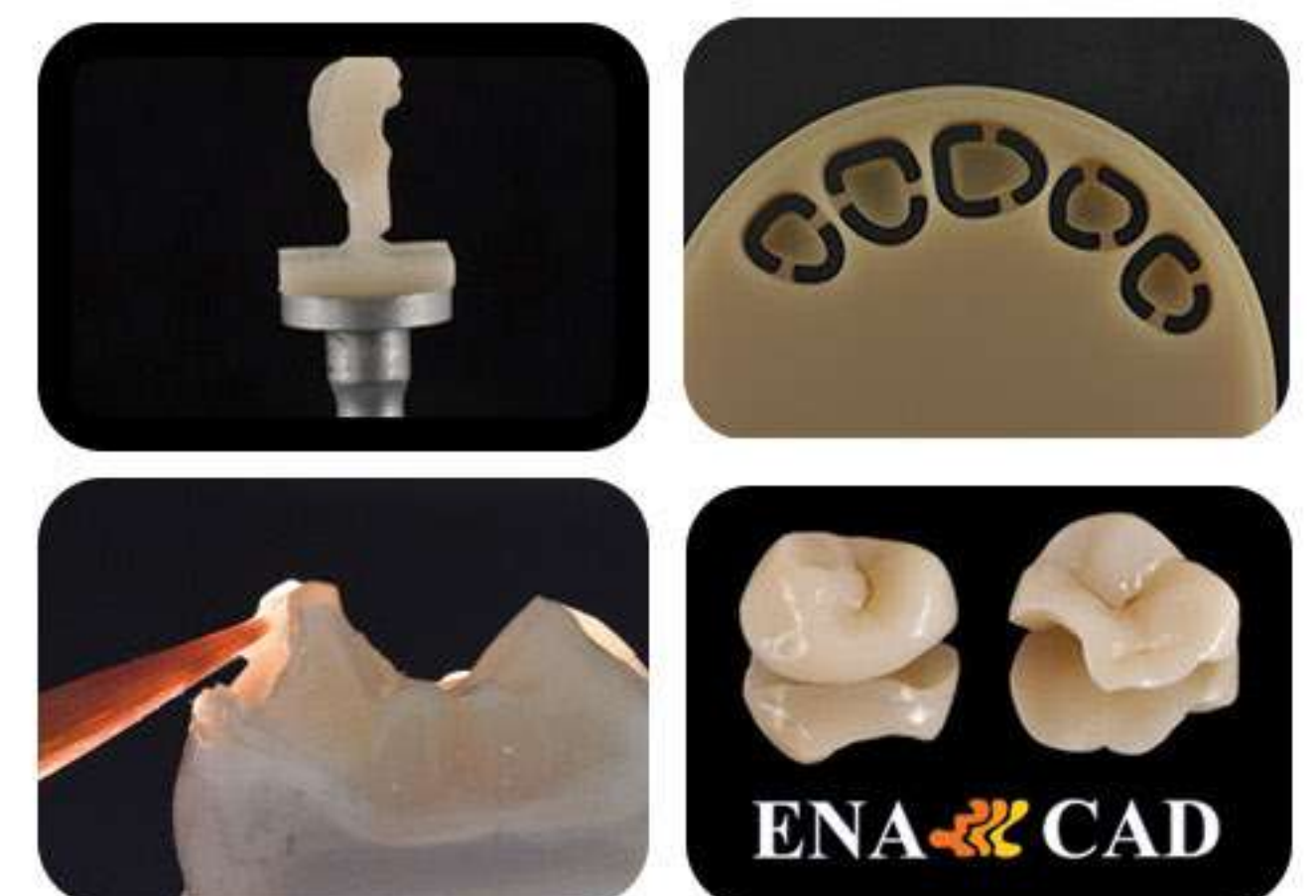


Daniele Rondoni

International Speaker
Founder & Past President of AOA
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EAED Active Member
IAED Active Member
Elected President IAED

**Analogical toward Digital technology for the
best restorative and prosthodontics**

- Aesthetic demanding
- Digital colour misures - **Optishade**
- High refractive index composite - **UE Enamel**
- Selection resin-composite mass
- Anatomic layering
- Bio-architecture - **BioFunction**
- Cone technique
- Internal stains technique - **Stain Flow**
- Post-polimerization
- Microlayering the ceramic hybride - **EnaCad**
- Micro cut-back gum layering - **Tender Pink**
- Individual texture
- Mechanical polishing - **Shine C**



Contact Us

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Anteriors

Part 1

Aim: 3 resin composite layered laminates

1. Anatomic layering – UD
2. Opalescence effects - OBN
3. Morpho layering – UE
4. Post-polymerization
5. Texture
6. Polishing

Part 2

Aim: 3 ceramic hybrid composite milled laminates

1. Refinishing micro-cutback - ENA-CAD
2. Internal staining – Stain flow composite
3. Morpho layering – UE
4. Post-polymerization
5. Texture
6. Polishing -Shine C

Corrections and conclusions

Posteriors

Part 1

Aim: 2 resin composite layered overlays

1. Cone technique – UD
2. Opalescence effects - OBN
3. Morpho layering – UE
4. Texture
5. Polishing – Shine C

Part 2

Aim: 2 ceramic hybrid composite milled overlays

1. Adaptation and refinishing – ENA-CAD
2. Mechanical polishing – Shine C
3. External staining – Stain flow composite

Corrections and conclusions

White and Pink

Part 1

Aim: Anterior ENA-CAD set and its gingival area micro cut-back

1. Refinishing micro-cutback - ENA-CAD
2. Internal staining – Stain flow composite
3. Opalescence micro-layering - OBN
4. Enamel micro-layering – UE

Part 2

5. Gingival micro-layering -TP
6. Post-polymerization
7. Texture
8. Polishing -Shine C

Corrections and conclusions