

Időpont: 2024. március 1.-2. péntek - szombat

Előadó: Dr. Marco Maiolino

Kredit: Akkreditáció alatt

All participants will receive a gift box containing 100.000huf worth of bioclear products!

I love this approach cause it's much more centered on a long term outcome and not just on esthetics . There is a huge reduction of clinical complications and the technique , also , is possible in almost all cases of a normal dental office
- Marco Maiolino -

Program

The first day is focused on posterior restorations : you will learn ho to prepare modern Class II efficient for composite restorations , how to avoid stains and pigmentation of the margins, how to improve adhesion in challenging cases , how to avoid biomechanical complications like cusp fracture over the time , how to manage deep cases minimizing risk of endodontic treatment , how to manage subgingival decay , how to avoid loose interproximal contacts . You have several hands on to learn

Day 1

2024.03.01.

The Bioclear method

Setting goals in every day dentistry

The five steps of the method .

Hands on : shaping cavity and restoration of a classII on a molar

Hands on : shaping cavity and restoration of MOD cavity

Hand on : back to back restoration of adjacent classII

Management of complex cavities

Hand on : restoration of a complex cavity .

The second day is focused on anterior restorations and mostly hands on , starting from class III and injection molding we will dive into managing diastema avoiding the risk of mid line cant, We will also cover black triangle management , the correct use of root overlay.

Day 2

2024.03.02.

Choosing the right matrix for anterior

Hand on : class III on anterior

Hands on : diastema management of single tooth

Hands on : diastema management of adjacent teeth

Hands on : Black triangle restoration

The use of root overlay and consideration on shaping overloaded restorations

Hand on : Root overlay + Full Veneer

At the beginning of the course we will explain the Bioclear method with its 5 steps

-substrate management

- cavity design
- matrix
- injection molding
- polishing