

## IN PERSON TRAINING

# Mastering Exoplan

At this two day course, Joshua Jakson, President of Evolve Dentistry will be teaching the advanced skills needed to successfully incorporate exoplan implant evaluation and guide creation software into your digital workflow. Attendees will learn the benefit of making a guide from a planned conversion prosthesis as well as what type of bone is necessary for a successful surgery.

We will start the guide process by designing the virtual prosthetic then importing this into the implant evaluation portion of the software. Tissue models will be aligned to the CT data allowing for proper planning of the apical portion of the implant as well as trajectory. After implant placement and data alignment attendees will then learn how to make a proper fitting guide with sufficient drilling length and guide holes for rather keyless or keyed guided surgery.

### ***What you will learn:***

- Planning surgical guides with DICOM files.
- Tissue and bone analysis techniques
- Implant placement best practices
- Manufacturing of surgical guides
- Using CT Data in CAD Planning

### Course Date

June 19- 20th, 2021 (Buffalo)  
Sept. 18-19th, 2021 (Las Vegas)

### Duration

(4) Three Hour Sessions

### Course Requirements:

- 'Gaming' Laptop or Desktop
- Exocad Dongle (preferred)

### Participation Fee

**\$949**

The general course conditions of Evolve Dentistry apply. Subject to change.



### Instructor:

Joshua Jakson

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### Registration Link

[www.evolvedentistry.com/education](http://www.evolvedentistry.com/education)