



ARCH GHOST

# Advanced Techniques Day

Sunday, December 6, 2026 · Austin, Texas

An optional condensed day added to the December 4/5 course, selected at checkout.

Given that we are adding a “condensed day” of advanced techniques to accommodate the requests of multiple surgeons already doing full-arch surgery, please note that this is essentially two days’ worth of material that we will cover in 1 day.

## This will move very quickly.

If you want a slower pace, with more time to digest this material, consider taking The Art of the Arch Part 2 at a later date.

## WHAT WE WILL COVER

Topics to be covered efficiently from a practical, clinical, “how-to” standpoint:

- |    |                                                      |    |                                                             |
|----|------------------------------------------------------|----|-------------------------------------------------------------|
| 01 | Pterygoid Implants                                   | 09 | The Staggered Approach                                      |
| 02 | Trans-Sinus Implants (and why I rarely do these now) | 10 | Piriform Rim Pearls/Pitfalls                                |
| 03 | Palatal Root Implants                                | 11 | Managing Low Density Cases: A stepwise protocol             |
| 04 | How to avoid Zygomatic Implants (and why you should) | 12 | Management of Bruxers                                       |
| 05 | Palatal Approach                                     | 13 | Management of Impacted Canines                              |
| 06 | Trans-Palatal Implants                               | 14 | Management of the Hourglass Mandible                        |
| 07 | Use of Ti-Bar (when/why)                             | 15 | Managing Severe Skeletal Discrepancies (and when to say no) |
| 08 | The Strategic Divergence Protocol                    | 16 | Managing Complex Failures                                   |

## PLEASE NOTE

We will not be teaching zygomatic implants during this condensed course.