



Dear Doctor,

Our goal as an implant laboratory is to provide you and your patient with a predictable implant experience. By working together from initial case planning to the final seating of the restoration, we can help meet the challenges of each case. We have manufactured custom implant supported restorations for over 15 years. Below are some aspects that we have found to be vital in achieving a successful end result.

- ❖ Communication is key
  - Know the patient's expectations
  - Make sure those expectations are realistic
  - Plan with the implant surgeon and the dental laboratory to understand the expectations, and the limitations of each case
  - Provide the dental laboratory with the proper implant information (implant company, system, size, healing cap flare, etc.)
  
- ❖ Diagnostic Tools
  - Diagnostic Wax-ups
  - Study models
  - Radiographs
  - CAT scans
  - Cone Beam X-rays
  - Photos
  
- ❖ Restoring dentists are responsible for the function and esthetics of the final restoration
  - Know precisely where the implant must be placed
  - Provide surgical guide
  - Have expectations for the papilla, and the emergence profile
  - Know the type of restoration (PFM, Zirconia, Emax, etc.)
  - Cement or screw retained restorations?
  - Titanium abutment or Zirconia abutment?
  - Open or closed impression tray?
  - Provisional (flipper, temporary abutment, etc.)

Please keep in mind that we work with all implant systems and have many components in stock. We also have most drivers and torque wrenches available for rental or purchase. For a doctor's first implant case, we will loan him or her the necessary tools free of charge.

If you have any questions or would like a quote, please give us a call. We look forward to working with you.

Regards,

Paul Zoch  
CDT, CEO

Jeremy Stauffer  
Implant Department