

Dr. and Designer communication workflow.

Fill this document out before submitting your first case with us, and email it back to info@fernandopolancoddt.com

A WhatsApp group will be created for your team and our support team for communication.

Case Notification via WhatsApp group message: Please send a text to the WhatsApp group chat whenever you upload any file to the sync cloud. This will ensure we are aware of the new file and can start working on it immediately.

Dr. notes _____

Pre-op design review: Reviewing the exocad HTML or video for the pre-design before surgery will be beneficial. It allows the Dentist to see the recommended amount of bone reduction in advance. Also, to show the dentist whether the bite needs to be opened right before surgery. This will streamline the surgical design process and avoid surprises for the case.

Dr. notes _____

Final prototype design review: Reviewing the exocad HTML or video for the final prototype before 3D printing it will be beneficial. This will streamline the design process and avoid surprises for the final case.

Dr. notes _____

2D Picture Workflow: We need specific pictures, face with retractors, exaggerated smile, natural smile, repose, and profile right view. We will provide you with example images for reference.

Dr. notes _____

What photogrammetry device do you use?

Dr. notes _____

What intraoral scanner do you use?

Dr. notes _____

Lab Slip: When you upload a case to the sync cloud, please include the lab slip. This additional information will help us better understand the case to avoid misunderstandings for the case.

Dr. notes _____

Time Expected for Surgical Design: Under 1 hour.

Dr. notes _____

What teeth setup do you like for your designs? For example, 2 premolars and one molar.

Dr. notes _____

How much intaglio pressure do you like on the day of surgery design?

Dr. notes _____

How much intaglio pressure do you like for the final prototype design?

Dr. notes _____

What type of occlusion do you want for your designs? Please specify the preferred occlusion for your cases, such as lingualized occlusion or group function, anterior teeth out of occlusion, last molars slightly or out of occlusion by a certain mm.

Dr. notes _____

What fiducial marker do you use for the day of surgery?

Dr. notes _____

What healing abutment do you use on the day of surgery?

Dr. notes _____

What healing abutment do you use for the final impression appointment?

Dr. notes _____

What scan body do you use on the day of surgery?

Dr. notes _____

What scan body do you use for the final impression appointment?

Dr. notes _____

New Incisal Edge Position: Please provide any suggestions for the new incisal edge position for the case.

Dr. notes _____

Maximum cantilever for surgery AllOnX designs

Dr. notes _____

Maximum cantilever for final AllOnX designs

Dr. notes _____

Type of occlusion? (For example, lingualize occlusion)

Dr. notes _____

Anterior teeth 6 to 11 out of occlusion? If yes, how many mm?

Dr. notes _____

How much overjet and overbite do you want for your designs in mm?

Dr. notes _____

Last molars out of occlusion?

Dr. notes _____

Last molars slightly out of occlusion?

Dr. notes _____

What Ti bases do you use for your cases?

Dr. notes _____

What direct screw do you use for your surgical temporary prosthesis?

Dr. notes _____

What direct screw do you use for your final prosthesis?

Dr. notes _____
