

PRE-SURGERY GUIDE FOR IMMEDIATE LOAD

PATIENT INFORMATION

Name or Nr: _____

Sex: _____ Surgical Date: _____

Teeth Color: _____

PLANIFICATION INFO NEEDED:

- Implant positions:

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
32	31	30	29	28	27	26	25	24	23	22	21	20	19	18	17

- Implants, brand and model, please SPECIFY:
 - Implant **platforms**: _____
 - Transepithelial abutments (multi-unit type): _____

DESIGN INFO NEEDED:

- Actual patient photos:
 - Profile and Front in Repose (2)
 - Normal Smile and Forced Smile (2)
 - Intra-oral Front Occlusion and Lateral Occlusion (3)
- Take an impression with an intraoral scanner or a conventional material with and without prosthesis:
 - Impression of the prosthesis in the mouth and occlusion
 - Impression Full Volume without prosthesis. **Landmarks verification**: hamular process and/or masseteric tuberosity, palatal rugae, incisal papilla and retromolar tuberosities.

FUNCTIONALITY INFO NEEDED:

- Edentulous patient:
 - Using a **FUNCTIONAL DENTURE** → duplicate denture (occlusal and basal sides)
 - No **DENTURE** → order Base plate, Occlusal Rim and Set Up or Wax Up
- Patient with functional teeth or prostheses:
 - Removable** → duplicate denture (occlusal and basal sides)
 - Extractions during surgery**, please specify teeth: _____
- If actual teeth or prostheses do NOT serve as a functional prosthesis design, order a Mock Up specifying desired changes about **Form, Vertical Dimension and Occlusion**.
- Intermaxillary Relation: (intra oral scanner or conventional material with Aluwax or similar)
 - Specify actual patient occlusion; check REMOVABLES. Please specify (Class 1/2/3): _____
 - Specify Maximal Intercuspatation, Centric or Habitual Relation: _____
 - Expected occlusion for immediate load temporary (please SPECIFY): _____

IMPORTANT: check during surgery

Dentulous patients: before proceeding with the extraction study the possibility of leaving at least one tooth until the end of surgery, if them do not disturb the surgical planning.

Edentulous patients: before surgery consider the possibility to screw two orthodontic mini implants in a save position that do not disturb the implant planning, keeping them until the end of surgery.

Soft Tissues POST-SURGICAL impression: check hamular process and/or masseteric tuberosity, palatal rugae, incisal papilla and retromolar tuberosities.

