

CASE DATA PREPARATION FOR SURGICAL DESIGN (BEGINS WITH MERGING TOMOGRAPHY DATA AND INTRAORAL SCANS THEN  
SPECIFIC OBJECTS ARE CREATED

INPUT DATA	WORKING TIME/SOFTWARE	LICENSE FEE	WHO CAN PERFORM THE TASK
<ul style="list-style-type: none"><li>• Scanner (stl, obj, ply)</li><li>• Tomography of the prosthesis with markers (DICOM)</li><li>• Patient tomography with prosthesis</li></ul>	45 min “DDS-Pro”	included in the software license	Technician/Assistant/Clinician
📍 This process is typically conducted live by the operator		💰 Outsourcing may incur additional costs	

SURGICAL PLANNING

INPUT DATA	WORKING TIME/SOFTWARE	LICENSE FEE	WHO CAN PERFORM THE TASK
DDS-Pro study  This stage requires final approval by the clinician.	15-30 min ”DDS-Pro”	0 EUR	Clinician with the support of a technician or assistant - remotely

NAVIGATION TEMPLATE DESIGN

INPUT DATA	WORKING TIME/SOFTWARE	LICENSE FEE	WHO CAN PERFORM THE TASK
DDS-Pro study with the surgical plan This stage also requires final clinician approval.	30-90min/ “DDS-Pro”	0 EUR	Technician/Assistant/Clinician

TEMPLATE CONVERSION (EXPORT) TO STL FOR 3D PRINTING

INPUT DATA	WORKING TIME/SOFTWARE	LICENSE FEE	WHO CAN PERFORM THE TASK
DDS-Pro study with the templates  For projects requiring more than two templates, the license fee may increase.	5min/ “DDS-Pro”	2 x 23,5 EUR	Technician/Assistant/Clinician

SUMMARY OF TIME AND COSTS FOR SURGICAL PLANNING AND NAVIGATION TEMPLATE SET

OUTPUT DATA	WORKING TIME/SOFTWARE	LICENSE FEE	WHO CAN PERFORM THE TASK
DICOM and .stl	85 - 165 min of design work	Total cost  47,0 EUR	Technician/Assistant/Clinician

➡ Proceed to printing phase production

💰 Local printing costs will depend on labor and resources required for template