



Proplan and Integral Guided Orthognathic Surgery. Getting started with the software

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Abstract :

Comprehensive Guided Orthognathic Surgery (CGOS) now allows the surgeon to explore dentofacial dysmorphoses in an objective and thorough manner, to simulate all surgical options without risk and to control their execution with the help of custom-made guides and plates. In practice, regardless of the laboratory used, the surgeon is solely responsible for the surgical strategy chosen, as evidenced by the simulation report that he or she is required to sign before the guides and plates are manufactured. This new responsibility requires him to be fully involved in the simulation process and consequently to have a proven knowledge of the software used. In order to meet this new requirement, the objective of this workshop is to introduce the essential basics of the Proplan software (Materialise). In order to take full advantage of this workshop, registrants will receive a free license during the thirty days preceding the congress to familiarize themselves with the software.