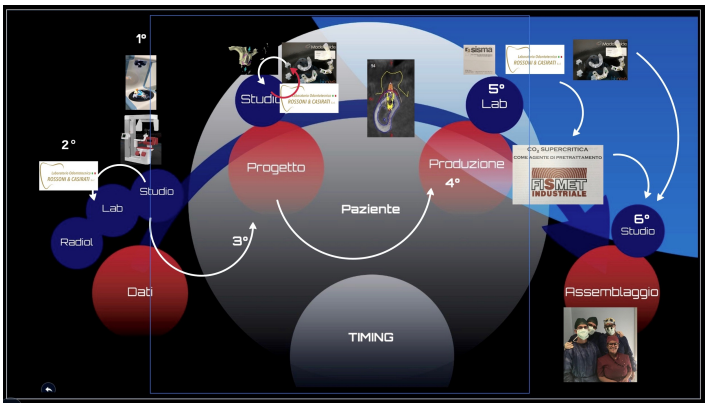
MODERN DIGITAL PLANNING FOR A SAFE APPROACH TO IMPLANT DENTISTRY

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Any branch of Medicine has written its future on the topic of **efficiency** and **safety** of treatments. Modern implant dentistry is going in this direction. The **multifactorial genesis** of the functional and structural problem that underlies the loss of the dental element, imposes more and more a **multidisciplinary vision** of the etiopathogenetic framing and therefore of the relative treatment. In this context, the digital workflow has found its most **natural field of work**. The possibility of **framing and "merging" structural and functional data** in the digital diagnostic area has made it a very valuable aid in the design of functional, aesthetic and structural rehabilitations, even very complex. Today we will analyze the c**oncept of diagnostic-based flow** used in the digital method. We will start from the modality and the timing in the **acquisition** of the diagnostic data, arriving to the examination of the most used **projecting methods**. We will demonstrate how these procedures lead to a **secure assembly** of and implants in the patient's mouth. We will note that the need for systematic order in the acquisition of diagnostic data and in the design of the rehabilitative phase allows the **rapid identification** of the technical difficulties potentially characterizing the rehabilitation and therefore the rapid elimination of the problems deriving from these difficulties. We call this, procedural **modernity**: the digital future of the dental profession.

Image



Biography

Dott barbera is signed in the surgical environment of the University of Milan. For ten years he has been dealing with Digital Dentistri with a focus on surgical design: an active member of the Digital Dentistry Society. he attended a second level Master in the subject. Represents various companies in the sector as Senior Consultant. International speaker, active in several research projects in the surgical and prosthetic fields

