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**Accuracy Evaluation of Conventional and Stereolithographic Tooth
 Supported Surgical Guides an In-Vivo Pilot Study**


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Introduction

Ideal placement of implants facilitates the establishment of favourable forces on the implants and the prosthetic components as well as ensures an esthetic and hygienic outcome. Poorly positioned or poorly oriented to others, implants, often lead to problems during placement and in the stages of prosthetic construction development. This could jeopardise the aesthetic result or have negative biological and mechanical effect for long term. The desire for predictable Implantology has led to the concept of prosthetically driven or Guided Implantology. According to this concept an accurate prosthesis of an implant is established at the diagnostic phase as per the planned restoration.¹

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