



# Implantology (HQHS)

An implant model is used to fit check implant abutments and dental restorations. The surgical guide helps doctors and oral surgeons determine proper implant placement. Using a surgical guide saves procedure time, freeing the surgeon to treat more patients, and ensuring higher quality outcomes.

Stratasys' Biocompatible MED610 material can be used in a patient's mouth, as well as being transparent to facilitate the procedure. The implant models and surgical guides are printed together on the same tray.

<b>System</b>	J5 DentaJet®
<b>Material</b>	Implant models - MED620™ -510g, Surgical guides - MED610™ - 318g, SUP711™ - 932g
<b>Build Time</b>	6h 25m
<b>Built plate include</b>	48 models
<b>Print Up to</b>	129 Parts/Day*

\*10h/day+ 1 overnight tray print, 95% utilization, 261 workdays/year

ISO 9001:2015 Certified

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