

Aesthetic Tissue Response Using a Multidisciplinary Treatment Protocol for Implant Placement

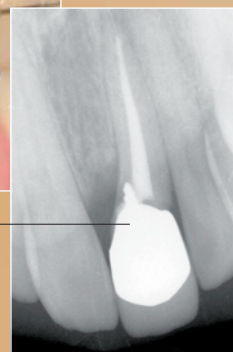


Steven Glassman, DDS*

- Patient education was critical to ensure acceptance of a sound, predictable approach using an implant restoration to replace the existing crown.
- A multidisciplinary team consisting of a restorative dentist, orthodontist, periodontist, and laboratory technician would use a zirconia CAD/CAM implant abutment (SIMPL, Town & Country Dental Studios) to achieve a harmonious natural result.
- Tooth #9 would be orthodontically extruded to enhance the amount of available bone and soft tissue. A porcelain veneer would be placed on tooth #8, and an all-ceramic material chosen as a matching restorative material over the zirconium abutment.



Provisional restoration on tooth #9 and orthodontic extrusion



Note short endodontic post and possible root fracture

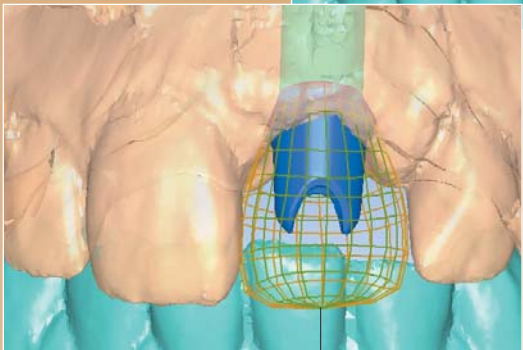


Implant uncovering at six months and connection of temporary abutment

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Zirconium abutment placed
after three weeks of healing
and preparation of adjacent
central incisor



The CAD/software was
used to ensure optimal
restorative design



Immediate postoperative
appearance

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