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## Invisible Dentistry With Implants: A Multi-Disciplinary Approach

By Lorin Berland, DDS



sperienced dentists understand that actic dentistry is n art. It requires a mbination of dental skills with techsological advances

and an artist's eye to give patients something they can smile about. We specialize in invisible dentistry.

For one particular patient, in a attraction common to all dontal offices, invisible denmany could only be accomplished with implants. Treatment requires the teamwork of an oral surgron, connette dentiet, and an outstanding dental laboratory.

This 36-year-old gentleman was referred by an oral surgrow, Dr. Miles Poor, He first now the pattent for an evaluation of a traumatically induced dentoalveolar fracture of the anterior maxilla following a work related accident. He was seen initially and underwent debridement of the abreolus with removal of the left maxiflary carnine, which had been split longitudinally.

Following reduction and treatment with such burs and 26-gauge wire to stabilize the dentoalveolus and the lateral incisor, he went on to head unevoidally. He ultimately underwent removal of the arch bors at the six weeks post reduction, and it was noted at the time to have gross mobility to the lateral incisor, and us a result, the lateral incisor was

This now presented a particularly difficult restorative problem. Not only did he originally have diastemas between his six anterior teeth; he also had a deep bite. Standard prosthetic restoration of the spore was going to be compromised by the occlusion, and also because of bridgework. He was a natural mass who liked his spaces, and he had no desire to close them through the combination of vencers and bridgework. Functionally, occlusally, and, most important, in the poticat's eye, implants were the only option.

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