



3D PRINTED SPLINTS & OCCLUSAL GUARDS

With Digital Workflows of 3D printing and Keystone clear resin material, it is now possible to manufacture affordable, high-quality occlusal splints.

- Consistent fit and flexural strength
- Minimal adjustments
- Biocompatible, FDA-compliant material
- More accurate than stone models (*stone models received will be scanned and printed prior to fabrication*)
- Minimal thickness is 1.4mm, with additional buildup on occlusal surfaces and slight anterior canine guidance.
- *Turn-around time is 5 days*
- *Cost is \$135.20 (not including digital print)*
- *Use code SP112 when ordering*



Please call the office and ask for one of our digital experts if you have any questions.