



Leo R. Cullinan, DDS, MS

Board Certified Orthodontic Specialist

Intraoral Scanning / 3-D Printing

The future has arrived! The convergence of superior technology, quality, and materials combined with convenience is now possible with Intraoral Scanning, 3-D Printing and on-site fabrication of aligners. Truly customized treatment plans are translated into high-quality aligners for a range of minor to more comprehensive orthodontic tooth movement.

Our in-house lab and Intraoral Scanner help us create aligners for less than an outside lab—the savings of which make a wider range of services available for our patients. We can now offer a cost-effective and convenient treatment option for minor cases that you can start in a few hours or days instead of weeks.

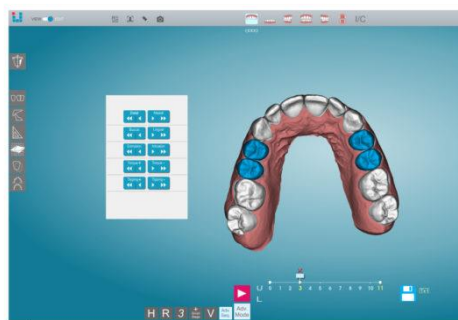
The aligner fabrication process is straightforward:

1. Scan
2. Digital Set-up
3. Print
4. Fabricate
5. Package/Deliver

1. Scan



2. Digital Set-Up





Intraoral Scanning / 3-D Printing (continued)



3. Print



4. Fabricate





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5. Package/Deliver

