# **PRODUCT NEWS**

### **Clear Aligner Plan**

The 20-stage Invisalign Moderate Package is now available for patients who need five to 12 months of treatment—between the Invisalign Lite and Comprehensive packages. According to the company, the Moderate aligners offer the benefits of Smart-Track technology and SmartForce attachments and can be customized with such options as compliance indicators, precision cuts, and bite ramps. The Moderate plan includes an optional set of additional aligners.



For more information, contact Align Technology, Inc., 2820 Orchard Parkway, San Jose, CA 95134. (408) 470-1000; www. aligntech.com.

#### **Precoated Brackets**

Nu-Edge NX brackets are now available precoated with eXact clear adhesive for convenient, efficient bracket placement. Preloading the adhesive reduces sliding, helps avoid contamination, and minimizes flash cleanup, according to the manufacturer. The cobalt chromium Nu-Edge brackets are biocompatible for nickel-sensitive patients and come in low-profile mini-twin or self-ligating versions.



For more information, contact TP Orthodontics, Inc., 100 Center Plaza, La Porte, IN 46350. (800) 348-8856; www.tportho.com.

## **Aligner Software Tracking**

The EasyRX Aligner Tracking System allows users to create, submit, and monitor multiple aspects of their aligner cases, according to the developer. Individual records track the total trays required and frequency of aligner changes, with the time in each stage and finish date calculated automatically. Batches can be created for timely printing and delivery. Users can easily oversee all cases using the Aligner Tracking Dashboard.



For more information, contact EasyRx, 3150 Arden Road, N.W., Atlanta, GA 30305. (888) 340-3751; www.easyrxortho.com.

#### 3D Printer and Service Plan

The Formlabs Dental Business Unit supplies industryspecific 3D printing solutions, including the new Form 3B printer and a Dental Service Plan for training and support. According to the company, the desktop Form 3B is optimized for printing with biocompatible materials and features a cartridge system for easy dispensing and switching between resins. A large build volume allows more parts to be printed per run, saving time and money when printing diagnostic models, clear aligner and retainer models, surgical guides, and other items.



For more information, contact Formlabs Inc., 35 Medford St., Suite 201, Somerville, MA 02143. (617) 702-8476; www.formlabs.com.

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