

## **PREFERRED DENTAL TECHNOLOGIES INC.**

### **Press Release**

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**CSE- PDT**

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### **Preferred Dental Technologies Inc. (“Company”) (CSE: PDT): Addresses the growing digital dentistry market**

#### **Prototypes for EAS have been successfully created in multiple materials**

PDT's Evolutionary Accessory Series (EAS) is used to create custom dental abutments for the growing dental implant industry

Currently, CAD/CAM dentistry is a field of dentistry and prosthodontics using CAD/CAM (computer-aided design and computer-aided manufacturing) to improve the design and creation of dental restorations, especially dental prostheses, including crowns, crown lays, veneers, inlays and onlays, fixed bridges, dental implant restorations, dentures (removable or fixed), and orthodontic appliances.

Mr. Erik Siegmund, CEO of the Company and President of (PDIC), is pleased to report that the EAS has been further applied to the most advanced form of manufacturing used in the dental implant industry. With collaboration from our research partners and advisors, design changes have been made to facilitate the use of digital dental design techniques, allowing for digital designing of customized abutment components for the EAS System.

The EAS is poised to include not only traditional dental techniques such as casting and soldering, but will be developed also to include the next generations of computer assisted in-lab technologies. The prototypes produced include non-noble metal, high precision plastic and castable wax.

Currently, competitors provide a fixed angle abutment, a custom abutment or a milled abutment, which are 3 distinct and different products to create a single dental abutment. Currently technicians must decide on a technique and then order the appropriate product. In contrast, the new EAS is a single platform that facilitates all 3 methods of manufacturing.

#### **About PDT**

Preferred Dental technologies Inc. (PDT) has been established to advance development and commercialization of various evolutionary and disruptive technologies in the dental implant industry.

**MISSION – INNOVATIVE & PRACTICAL SOLUTIONS FOR THE DENTAL INDUSTRY**

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On behalf of Preferred Dental Technologies Inc.

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