Preferred Dental Technologies Inc. (“Company”) (CSE: PDT): Preferred Dental Implant Corp. announces EAS product now ready for sale, additional R&D initiatives nearing completion

Preferred Dental Implant Corp. (PDIC) is pleased to announce that the initial product run has been completed, packaged and labeled. All product is located at a contract fulfillment centre that will process and ship orders as received.

The Company has a four-part solution for a dental implant mounting system called “Evolutionary Accessory Series” (“EAS”). Misaligned, difficult to solve restorations can be made simple with the EAS utilizing features no other custom dental abutment offers. The EAS system provides a universal platform, and is currently compatible with the following major manufacturers:
- Zimmer 2.5 Internal Hex 3.7mm, 4.7mm and 5.7mm
- Astra Tech Osseo Speed platforms 30, 40 and 50
- 3i Osseotite 3.5mm
- Straumann SLActive Bone Level NC and RC
- Straumann SLA Tissue Level RN and WN

The Company will now begin introduction and sales of the EAS to dentists and dental labs.

In an effort to capitalize on additional growth opportunities, PDIC has commenced its development of a non-precious metal alternative for its components. In collaboration with our advisors studies have been undertaken to identify the most popular non-precious dental alloys that work best with the EAS System’s unique design features. We expect this development work will be completed shortly.

This will enable PDIC to pursue growth into additional sectors of the dental implant market. Expansion of the EAS product opens up opportunities in markets that traditionally do not use high noble or precious metals due to the cost. Our vision of a truly universal platform advances us an additional step with additional materials covering a wider spectrum of performance and economics. Because of its unique, multi-component, universal nature, the potential of the EAS can be expanded to include both contemporary and up and coming materials and techniques like no other system.

The importance of manufacturing a non noble metal component not only satisfies the practitioners seeking low cost entry but will also be used for introducing the EAS to the International market which traditionally uses non noble products versus precious metals due to
higher costs. Precious metals remain popular with the majority of our targeted North American market, however for those that prefer a lower cost product, PDIC will be able to accommodate their needs as well.

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.

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