

Peri-implantitis Market Size, Share & Trends Analysis Report By Method Type (Surgical, Non-surgical), By Region (North America, Europe, APAC, Latin America, MEA), And Segment Forecasts, 2020 - 2027

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Abstracts

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Peri-implantitis Market Growth & Trends

The global peri-implantitis market size is expected to reach USD 1.3 billion by 2027, expanding at a CAGR of 8.7%, according to a new report by Grand View Research, Inc. Peri-implantitis is a site-specific destructive inflammatory disease affecting soft and hard tissues around osseointegrated implants, causing a decrease in bone volume and formation of peri-implant pockets. The success rate of dental implants was reported to be 92%–98% over a period of 10 years. Yet, factors like increasing patients with a history of periodontitis, the advent of technological advancement pertaining to efficient treatment of peri-implantitis, and a rise in the patient population prone to smoking and diabetes are fueling the market growth.

The prevalence of peri-implant complication is expected to be on the rise with the increased number of implants being placed around the globe. According to NCBI, in the U.S. from 1999 to 2017, per year 14.0% increase in implant prevalence was recorded. Annually there are about 2,60,000 implants placed in the U.K., which indicates the growing demand for dental implants. As implants are becoming a common treatment, associated disease prevalence including peri-implant mucositis and peri-implantitis shows a positive correlation. Moreover, according to the CDC, 47.2% of adults aged 30 years in the U.S suffered from some form of periodontal disease in 2019. The condition is more common in men than women as they are more prone to smoking and health

conditions like diabetes. Advancements like laser debridement, guided bone regeneration (GBR), and diagnostic genetic biomarker technique are expected to boost peri-implantitis treatment market growth.

Peri-implantitis Market Report Highlights

The surgical segment dominated the market in 2019 due to the fact that surgical debridement procedures are efficient and are considered as the most effective technique to treat peri-implantitis

Laser debridement non-surgical technique is anticipated to witness the highest growth over the forecast period as it has improved clinical outcomes are efficient due to selective calculus removal

Europe dominated the market in 2019 owing to the rising technological advancements for peri-implantitis treatment

In the Asia Pacific, the market is expected to witness the highest CAGR over the forecast period owing to the growing geriatric patient population, rising awareness about dental implants and associated disease, and rapid technological advancements.

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