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Sustaining Implant Health: The Significance of Maintenance in Achieving Long-Term Success

Objectives



DEFINE PERI-IMPLANT MUCOSITIS AND PERI-IMPLANTITIS AND THE DIFFERENTIATING CLINICAL FACTORS:

Participants will gain a clear understanding of peri-implant mucositis and peri-implantitis, including their distinctive clinical characteristics. Recognizing these factors is crucial for early detection and appropriate management of potential implant-related issues.



EXPLAIN THE STEPS OF ASSESSING DENTAL IMPLANTS AFTER PLACEMENT AND DURING MAINTENANCE VISITS:

This objective focuses on guiding participants through the assessment process for dental implants, both post-placement and during routine maintenance visits. Understanding the necessary steps in evaluating implant health will help ensure proactive care and prompt intervention when needed.



DETERMINE THE FREQUENCY OF IMPLANT MAINTENANCE:

Participants will learn how to determine the optimal frequency of implant maintenance visits based on individual patient needs. Identifying the appropriate intervals for check-ups and cleanings is vital for preserving the long-term stability of the dental implant.



DISCUSS THE IMPORTANCE OF PATIENT EDUCATION ON THE LONG-TERM HEALTH OF DENTAL IMPLANTS:

This objective emphasizes the significance of patient education in maintaining the health of dental implants. Participants will explore effective ways to educate patients about implant care, hygiene practices, and lifestyle habits that can impact implant longevity.



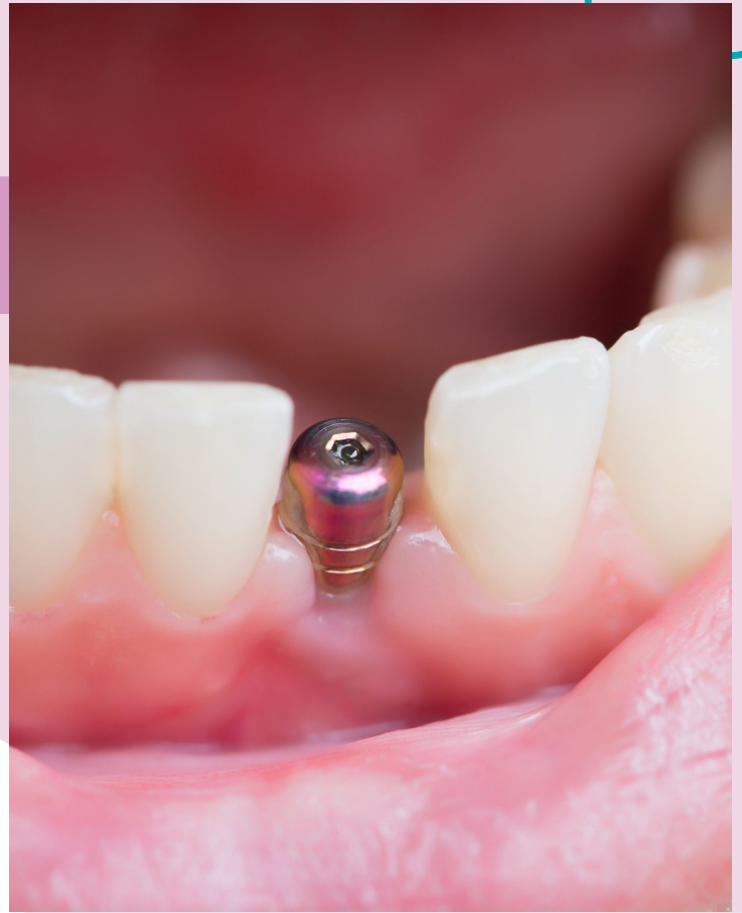
DISCUSS NEW PROTOCOLS FOR IN-OFFICE IMPLANT MAINTENANCE:

Participants will be introduced to new and updated protocols for in-office implant maintenance. Staying informed about the latest advancements in professional care will help dental professionals optimize their treatment approach for improved patient outcomes.



DETERMINE THE CORRECT PRODUCTS FOR AT-HOME MAINTENANCE WITH A PATIENT-CENTERED FOCUS:

This objective aims to help participants select appropriate at-home maintenance products based on individual patient needs. Taking a patient-centered approach to product selection ensures optimal patient compliance and engagement in their implant care routine.



SUMMARY

In modern dentistry, dental implants offer patients a viable option for tooth replacement. However, it's crucial to remember that the treatment of dental implants goes beyond the surgical or restorative phases.

Establishing a tailored maintenance program for each patient and their dental implant is essential for long-term success.

This program should consider the patient's motivation, dexterity, physical capabilities, and prosthetics to determine the most suitable at-home and in-office maintenance methods.

Staying updated on the latest research and products is vital in ensuring the continued health of the patient's dental implant(s).



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Certificates

- Local anesthesia
- Guided Biofilm Therapy
- Certified in Dental Infection Prevention and Control by OSAP/DANB