

Impact of a full-mouth electronic toothbrush on indicators of gingivitis and patient perceptions: A randomized clinical trial

Status: Recruiting

Eligibility Criteria

Sex: Male or Female

Age Group: 18 years and over

This study is also accepting healthy volunteers

Inclusion Criteria:

- diagnosis of mild to moderate gingivitis - minimum of five natural teeth in each quarter of the mouth - willing to stop all professional oral hygiene care - willing to stop use of any other dental cleaning aids (dental floss, water flossers, interdental brushes, dental or tooth picks, mouthwash, etc.) - access to personal email account and a device connected to the internet

Exclusion Criteria:

- aggressive, necrotizing, uncommon periodontal disease, or any uncontrolled periodontal condition - unable to independently brush teeth - fixed prosthesis (i.e. implant retained denture), orthodontic appliance or under orthodontic treatment - pregnant, planning to become pregnant, or unsure of pregnancy status - use of cigarettes within the last year

Conditions & Interventions

Conditions:

Rare Diseases, Dentistry

Keywords:

Feno Smartbrush, teeth, tooth brush, dental hygiene, gingivitis

More Information

Description: The purpose of this trial is to investigate a full-mouth electronic toothbrush (FMET) and foam system compared to a conventional electronic toothbrush (ETB) and dentifrice during a 30-day period to evaluate the impact on clinical indicators of gingivitis, plaque, safety, and patient perceptions.

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IRB

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