

HEB



JOPD

Journal of Prosthodontics Dentistry
An Official Publication of Bureau for Health & Education Status Upliftment
 (Constitutionally Entitled as Health-Education, Bureau)

Review of Different Types of Finish Lines and Its Importance

Catherin Petrisha.F¹, Dr. Bindu Vaithilingam² MDS, Dr. Dhanalakshmi P³ MDS, Dr. Ashna S⁴ MDS

¹F¹, Undergraduate student (CRI), Vinayaka Mission's Sankarachariyar Dental College, Vinayaka Mission's Research Foundation (Deemed to be University), Ariyanoor, TamilNadu, India. 636 308

²Professor, Department of Prosthodontics and Crown & Bridge, Vinayaka Mission's Sankarachariyar Dental College, Vinayaka Mission's Research Foundation (Deemed to be University), Ariyanoor, TamilNadu, India. 636 308

³Assistant Professor, Department of Prosthodontics and Crown & Bridge, Vinayaka Mission's Sankarachariyar Dental College, Vinayaka Mission's Research Foundation (Deemed to be University), Ariyanoor, Tamil Nadu, India 636 308

⁴Assistant Professor, Department of Prosthodontics and Crown & Bridge, Vinayaka Mission's Sankarachariyar Dental College, Vinayaka Mission's Research Foundation (Deemed to be University), Ariyanoor, Tamil Nadu, India 636 308

Correspondence:

Catherin Petrisha .F¹, undergraduate student (CRI), Vinayaka Mission's Sankarachariyar Dental College.


Email Id: serviceheb@gmail.com

ABSTRACT :

The design of the finish line is a critical aspect of tooth preparation in dentistry. It has a significant impact on both marginal and occlusal discrepancies. The finish line location is determined by various factors, including aesthetics, periodontal health, biological width, and the need for occlusocervical finish line exposure during impression.

Aesthetics play a vital role in choosing the finish line location, as it should blend harmoniously with the patient's natural dentition. Periodontal health must be considered to avoid damage to the gingival tissues, ensuring a healthy and esthetic outcome. The concept of biological width, which includes the space required for the epithelial and connective tissue, is crucial to prevent periodontal problems.

Moreover, occlusocervical finish line exposure is essential during impression taking to ensure accurate fitting of restorations. Overall, a well-designed finish line takes into account multiple factors to achieve optimal dental restoration results.

Access this Article Online	Quick Response Code: 
Website: http://heb-nic.in/jopd	
Received on 22/11/2023	
Accepted on 05/12/2023 © HEB All rights reserved	