Reg. No: RJ17D0105798 ISSN No:2582-0362





JOPD

Journal of Prosthodontics Dentistry An Official Publication of Bureau for Health & Education Status Upliftment

(Constitutionally Entitled as Health-Education, Bureau)

Consideration for Pink Aesthetics and Optimization of Emergence Profile in Dental Implant Restorations: A Review

¹Dr. Aman Arora, ²Dr. Monika M. Sehgal, ³Dr. Viram Upadhyaya, ⁴Dr. Smriti Kapur, ⁵Dr. Neha Rohilla & ⁶Dr. Mansi Dahiya

¹BDS, MDS, Head of the Department, Department of Prosthodontics, Crown and Bridge and Oral Implantology, Sh J N Kapoor DAV © Dental college, Yamunanagar,

²BDS, MDS, Professor, Department of Prosthodontics, Crown and Bridge and Oral Implantology, Sh J N Kapoor DAV © Dental college, Yamunanagar ,

³BDS, MDS, Reader, Department of Prosthodontics, Crown and Bridge and Oral Implantology, Sh J N Kapoor DAV © Dental college, Yamunanagar,

⁴BDS, MDS, Reader, Department of Prosthodontics, Crown and Bridge and Oral Implantology, Sh J N Kapoor DAV © Dental college, Yamunanagar

⁵BDS , Post Graduate student, Department of Prosthodontics, Crown and Bridge and Oral Implantology, Sh J N Kapoor DAV © Dental college, Yamunanagar,

⁶BDS, MDS, Post Graduate student, Department of Prosthodontics, Crown and Bridge and Oral Implantology, Sh J N Kapoor DAV © Dental college, Yamunanagar

Corresponding Author: Dr. Neha Rohilla, Department of Prosthodontics, Crown and Bridge and Oral Implantology, Sh. J N Kapoor DAV © Dental college, Yamunanagar, Haryana, India, PIN-135001,

Email Id: serviceheb@gmail.com

ABSTRACT:

The implant restorative emergence profile (IREP) represents the contour of implant abutment/crown complex as it arises from the implant restorative platform and emerges from the peri-implant soft tissue. Ideally, the IREP contour should mimic that of an extracted tooth while supporting a harmonious, esthetic gingival architecture that mimics the surrounding natural dentition from level (facial and proximal) morphologic standpoint. Successful treatment of implants in the aesthetic zone requires proper shaping and conditioning of the surrounding soft tissue. There are various factors that should be kept in mind during planning before the surgical procedure to get optimum results. The purpose of this article is to compile these factors together that contribute in the maintenance of emergence profile and selection of various methods that can be used to optimise it.

KEYWORDS: emergence profile, implant restoration, pink esthetics

| cess this Article Online | Quick Response Code: |
|--|----------------------|
| Website:http://heb-nic.in/jopd | 227.448-8 |
| Received on 23/03/2022 | 26.3 |
| Accepted on 22/04/2022 © HEB All rights reserved | ENG/MAS |