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

(Constitutionally Entitled as Health-Education, Bureau)

Reviving Resorbed Ridges: A Case Report on theNeutral Zone Technique

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ABSTRACT

Aim: This case report refers to a 59-year-old male patient with severely resorbed residual alveolar ridges

and its rehabilitation with a complete denture using the neutral zone technique.

Description: The neutral zone technique presents an alternative method for crafting lower complete dentures, particularly advantageous in cases of severely atrophic ridges and abackground of denture instability.

Conclusion: Neutral zone approach focuses on designing dentures that conform to muscle dynamics and seamlessly integrate with the adjacent oral anatomy. While not a recent innovation, this technique remains a valuable and time-tested option.

Keywords: Neutral zone, resorbed ridges, complete denture

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Website:http://heb-nic.in/jopd	
Received on 13/09/2023	
Accepted on 16/09/2023 © HEB All rights reserved	

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