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# Innovative Materials in Prosthodontics Dentures: A Comprehensive Review

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#### Abstract

Innovative materials have significantly advanced the feld of prosthodontic dentures, ofering enhanced properties that improve both functional performance and aesthetic outcomes. This comprehensive review explores the evolution, characteristics, and clinical applications of these materials in prosthodontic dentures. Key advancements include dental ceramics known for their superior aesthetics and durability, polymer composites that provide fexibility and biocompatibility, and metal-free options like polyetheretherketone (PEEK) and carbon fber-reiao

Reviewed: 20-May-2024, QC No: did-24-141518, Revised: 27-May-2024, Manuscript No: did-24-141518 (R)

Published: 31-May-2024, DOI: 10.4172/did.1000245

Citation: Levy S (2024) Innovative Materials in Prosthodontics Dentures: A

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Citation: Levy S (2024) Innovative Materials in Prosthodontics Dentures: A Comprehensive Review. J Dent Sci Med 7: 245.

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