

REVIEWER'S REPORT

Manuscript No.: IJAR-59521

Title: EVIDENCE-BASED PROSTHODONTICS: AN INTEGRATED REVIEW OF CLINICAL EVIDENCE AND CONTEMPORARY ADVANCES.

Recommendation:

Accept as it is

Accept after minor revision...

Accept after major revision

Do not accept (*Reasons below*)

Rating	Excel.	Good	Fair	Poor
Originality		Good		
Techn. Quality	Excellent			
Clarity		Good		
Significance	Excellent			

Reviewer's ID: Dr. Sumathi

Detailed Reviewer's Report

- 1. Complete dentures (also known as full dentures) are removable dental appliances designed to replace an entire arch of missing natural teeth. When a person has lost all teeth in the upper jaw, lower jaw, or both due to decay, gum disease, or trauma, complete dentures restore oral appearance, support facial structure, and improve the ability to chew and speak.**
- 2. They are constructed with a flesh-colored pink acrylic base that sits directly over the gums and holds a full set of acrylic or porcelain prosthetic teeth.**
- 3. Dental implants are permanent, surgical replacements for missing tooth roots. They consist of a titanium post placed into the jawbone, which bonds with the bone over time (osseointegration) to securely support a lifelike artificial tooth, bridge, or denture.**
- 4. Digital dentistry refers to the use of computer-controlled technologies and 3D data capture to diagnose, plan, and deliver dental treatments instead of traditional mechanical tools and physical molds.**

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- 5. Fixed prosthodontics is a branch of dentistry focused on permanently attaching dental prostheses—such as crowns, bridges, inlays, onlays, veneers, and implant-supported restorations—to natural teeth or dental implants. Unlike removable options like traditional dentures, these devices cannot be taken out by the patient and can only be removed by a dental professional.**
- 6. Fixed prosthodontics is the specialized branch of dentistry focused on restoring or replacing damaged or missing teeth using artificial replacements that are permanently attached to existing natural teeth or dental implants. Unlike removable dentures, these appliances—often referred to as indirect restorations—cannot be taken out by the patient and can only be removed by a dental professional.**
- 7. Evidence-based prosthodontics integrates scientific research, clinical expertise, and patient preferences to guide the diagnosis, prognosis, and treatment of missing or damaged teeth.**
- 8. An integrative review of clinical evidence and contemporary advances is a comprehensive methodological framework that synthesizes diverse research designs—including empirical, theoretical, and methodological literature—to provide a holistic understanding of a specific healthcare problem.**
- 9. Unlike traditional systematic reviews, an integrative review combines experimental and non-experimental research to bridge the gap between basic clinical science, real-world data, and contemporary medical innovations.**
- 10. Key words are good.**
- 11. Result and discussion part must be needed.**
- 12. Summary points also be included.**
- 13. References can be given in alphabetical order.**
- 14. After those changes good to publish in your journal.**