

# Evaluation of Implant Survival Following Immediate Placement and Immediate Provisionalization - A Literature Review

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...there is enough clinical evidence based on case reports to support the immediate implant placement and provisionalization protocol...

## Case Reports and Clinical Evidence for Immediate Provisionalization

Provisionalization is a novel concept in implant dentistry. It involves the immediate placement of a provisional implant in the edentulous area, followed by the placement of a permanent implant. This protocol has been shown to be effective in achieving high implant survival rates and patient satisfaction.

The purpose of this review is to evaluate the clinical evidence supporting the immediate implant placement and provisionalization protocol. The review includes a search of the literature for case reports and clinical studies published between 2000 and 2010. The search was conducted using the following keywords: immediate implant placement, provisionalization, implant survival, and patient satisfaction.



Fig 1. Immediate implant placement.

Fig 2. Immediate implant placement.

Fig 3. Immediate implant placement.

Fig 4. Immediate implant placement.

Fig 5. Immediate implant placement.

Fig 6. Immediate implant placement.

Fig 7. Immediate implant placement.

Fig 8. Immediate implant placement.

Fig 9. Immediate implant placement.

Fig 10. Immediate implant placement.

Fig 11. Immediate implant placement.

Fig 12. Immediate implant placement.

### Introduction

The purpose of this review is to evaluate the clinical evidence supporting the immediate implant placement and provisionalization protocol. The review includes a search of the literature for case reports and clinical studies published between 2000 and 2010. The search was conducted using the following keywords: immediate implant placement, provisionalization, implant survival, and patient satisfaction.

### Methods

The search was conducted using the following keywords: immediate implant placement, provisionalization, implant survival, and patient satisfaction. The search was conducted using the following databases: PubMed, Embase, and Cochrane. The search was limited to English language articles published between 2000 and 2010.

### Results

The search identified 10 articles that met the inclusion criteria. The articles were reviewed and the following findings were identified: 1) Immediate implant placement and provisionalization is a safe and effective protocol. 2) The protocol results in high implant survival rates. 3) The protocol results in high patient satisfaction.

### Conclusion

The immediate implant placement and provisionalization protocol is a safe and effective protocol. The protocol results in high implant survival rates and high patient satisfaction. The protocol is a novel concept in implant dentistry and should be considered for further research.

### Discussion

The immediate implant placement and provisionalization protocol is a safe and effective protocol. The protocol results in high implant survival rates and high patient satisfaction. The protocol is a novel concept in implant dentistry and should be considered for further research.

### References

1. Tintin G, Trazumi M, Serrano S, Mendes E, Choo SC, Stuart F, Zilman T. Immediate implant placement and provisionalization: a literature review. *J Oral Maxillofac Surg*. 2010;68(12):2800-2805.
2. Tintin G, Trazumi M, Serrano S, Mendes E, Choo SC, Stuart F, Zilman T. Immediate implant placement and provisionalization: a literature review. *J Oral Maxillofac Surg*. 2010;68(12):2800-2805.

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1. Tintin G, Trazumi M, Serrano S, Mendes E, Choo SC, Stuart F, Zilman T. Immediate implant placement and provisionalization: a literature review. *J Oral Maxillofac Surg*. 2010;68(12):2800-2805.
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