



The effect of impression and stone types on the marginal accuracy of cement retained implant supported prosthesis.

Thesis

*Submitted to faculty of dentistry, Ain Shams University
in partial fulfillment of the
Requirements of the master degree in crown and bridge*

By
Farid Emad El-Din Farid Ibrahim
B.D.S.
Faculty of dentistry,
Ain Shams University (2008).

Faculty of dentistry
Ain shams university
2014

Supervisors

Dr. Amina Mohammad Hamdy

Professor, Crown and Bridge department,

Faculty of dentistry,

Ain Shams University.

Dr. Maged Mohamed Zohdy

Lecturer, Crown and Bridge department,

Faculty of dentistry,

Ain Shams University.

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ

" قَالُوا سُبْحَانَكَ لَا عِلْمَ لَنَا إِلَّا مَا عَلَّمْتَنَا
إِنَّكَ أَنْتَ الْعَلِيمُ الْحَكِيمُ "

صدق الله العظيم

(البقرة - الآية 32)

Acknowledgment

First thanks to **Allah** to whom I relate any success achieved in every work in my life.

I would like to express my most sincere gratitude and deep appreciation to Dr. Amina Hamdy, Professor of Fixed Prosthodontics, Faculty of dentistry, Ain Shams University. It was a great honor to work under her meticulous supervision and her valuable guidance.

My deepest thanks and appreciation are also due to Dr. Maged Mohamed Zohdy lecturer of Fixed Prosthodontics, Faculty of dentistry, Ain Shams University for his remarkable help, valuable advice, constant support and encouragement, and for providing me with unlimited time and cooperation throughout the course of this research.

My special thanks to Dr. Tarek Salah Professor and Head of Fixed Prosthodontics, Faculty of dentistry, Ain shams university for his great effort and precious directions.

Dedicated To

I would like to dedicate this work to

Those who gave me so much care and support

My dear father and mother,

My lovely wife,

My family,

All my friends

*Special dedication to my friend Dr. Mohammad Khaled for his
great help in thesis materials and my brother Dr. Mahmoud*

Alaa for his great effort and advice.

Introduction

Review of Literature

Aim of Study

Materials and Methods

Results

Discussion

Summary

Conclusions

Clinical Recommendations

References
