

Year	Principle Investigator / Co-PI	Project Title
2017/18	Dr. Les Kalman	In vitro Testing and Validation of a 3D Printed Titanium Tempcap for Dental Abutment Systems
	Dr. Ali Tassi Drs. R. Maev, B. Slak (Windsor)	Ultrasonography in the Detection of Tooth Roots and Inter-radicular Spaces to Aid in the Insertion of Temporary Anchorage Devices for Orthodontics
2016/17	Dr. Les Kalman	Development & Assessment of a Dental Shade App and Peripherals with Dental Students
	Dr. Harinder Sandhu Drs. R. Maev, B. Slak (Windsor)	Clinical Evaluation of an Ultrasonic Dental Device for Gingival Thickness Assessment
2015/16	Dr. Les Kalman	Investigation and assessment of 3-D printed dental implant provisional abutments
	Dr. Jacinta Santos Dr. Gildo Santos	Comparison of marginal and internal fit of Pressed and CAD-CAM ceramic onlays using different preparation designs
	Dr. Harinder Sandhu Drs. Y. Hosein, R. Bohay	A Retrospective Clinical and Radiographic Analysis of Dental Implants Placed and Restored in an Undergraduate Dental Program
2014/15	Dr. Ali Tassi Dr. Yara Hosein	Development and Validation of a Method for Assessing Miniscrew Stability using the Osstell® Resonance Frequency System
	Dr. Hasan Alkumru	Factors Affecting the Fracture Strength and Fatigue Resistance of Zirconia-based Implant Supported Posterior Crowns
2013/14	Dr. Ali Tassi Dr. Yara Hosein	Self-drilling Efficiency and Primary Stability of Commonly Used Orthodontic Mini-screw Implants: An in vitro Biomechanical Analysis
2012/13	Dr. Les Kalman	Development and Validation of the Virtual Facebow
2011/12	Dr. Timucin Ari	Oral Health Related Quality of Life Outcomes of Orthodontic Treatment in Special Needs Children - Based on the International Classification of Functioning, Disability and Health (ICF)
	Dr. Aldo Manzur Dr. Kishen	Understanding causes of fracture predilection in endodontically treated teeth: Effect of current instrumentation techniques (1)
2010/11	Dr. Najeeb Saad	A 3-year clinical outcome of hard and soft tissue around dental implants restored with angulated abutments
2009/10	Dr. Jacinta Santos	One-Year Clinical Performance & Marginal Analysis of Conventional Versus Low-Shrinkage Resin
2008/09	Dr. Stephen Ferrier Drs. M. Mozumder, A. Rizkalla, A. deFreitas	Investigation into novel application of ion leachable glass
	Dr. Richard Bohay Dr. Thomas Mara	Profile of Dentists Practicing in Small and/or Remote Communities In Ontario
	Dr. Gildo Santos Jr Dr. Amin Rizkalla	Microleakage and attrition wear of pre-molars with Class II restorations cured with different light sources
2007/08	Dr. Hiran Perinpanayagam	Cellular Response to Mineral Trioxide Aggregates in Endodontics
	Dr. Gildo Santos Jr Dr. Amin Rizkalla	Surface wear of bovine enamel opposed to all-ceramic crowns
	Dr. Lesley Short	An investigation of the vertical changes in face height of orthodontically treated patients
2006/07	Dr. Mark Darling	-
	Dr. Gildo Santos Jr	Fatigue resistance of metal-free crowns manufactured [Code-DEEX]