

## PERSONAL INFORMATION

**Name:** Hasan Salim SKIENHE

**Title:** Dentist- prosthodontic -BDs-Ms-PHD- Assistant professor

**Date of birth:** 1-11 -1967

**Address:**

**Home** Beirut- Sfeir –Almostwasif street

**Business :** Private clinic 1992-2021-University teacher

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○ **ACADEMIC DEGREE(S):**

YEAR	DEGREE
1986- 1991	✓ Bachelor of Dentistry Faculty of Dentistry- University of Baghdad
2008	✓ Diploma in fixed and removable Prosthodontic Faculty of Dentistry – Beirut Arab university
2009	✓ Specialist in dental implant techniques Dental collage – Lebanon
2014	✓ Master degree – fixed and removable Prosthodontic Beirut Arab University
2018	✓ PhD degree in Odontological Science Lebanese University, EDST

○ **WORK EXPERIENCE:**

YEAR	POSITION
Lecturer and clinical instructor-fifth year-master student-2018-2019-2020-2021-2022-2023(still) Lecturer and clinical instructor-fifth year 2021-2022-2023	Faculty of dental medicine - Lebanese University- Lebanon  Faculty of dental medicine-AL-Ayen University-Iraq
Co-director of 3 Ph.D. thesis 2018-2019-2020-2021	1-Effect of different combinations of surface treatment and cement selection on bonding promotion of resin composite to zirconia.(Defended)  2-Evaluation of the accuracy of 3-Dimensional Printing and Additive Manufacturing Technologies in the Fabrication of different Type of Restorations. (Defended)  3-The effect of the type of nanomaterials weight percentage and methodology of the physiochemical properties, microstructure, and compressive strength of bio ceramic based root canal sealers. (Defended)
2013-2014-2015-2016	Clinical Instructor –Department of Oral rehabilitation- Faculty of Dentistry –Beirut Arab University
2011-2021(still)	Dentistry Lecturer at faculty of veterinary science Lebanese university
1992- 202r	Private clinic

○ **PUBLICATIONS**

<ul style="list-style-type: none"> <li>• Influence of surface treatment protocols on shear bond strength of veneering composite to zirconia</li> </ul>	E.D.J.
<ul style="list-style-type: none"> <li>• Structural and morphological evaluation of pre-sintered zirconia following different surface treatments</li> </ul>	JCDP.
<ul style="list-style-type: none"> <li>• Evaluation of different type of abrasive surface treatment before and after zirconia sintering on its structural composition and bond strength to resin cement</li> </ul>	Hindawi BioMed Research
<ul style="list-style-type: none"> <li>• Effect of different combinations of surface treatment and cement selection on adhesion of resin composite to zirconia.</li> </ul>	Dove medical press
<ul style="list-style-type: none"> <li>• Evaluation Of The Effect Of Different Surface Treatments, Aging And Enzymatic Degradation On Zirconia-Resin Micro-Shear Bond Strength.</li> </ul>	Clin Cosmet Invest Dent
<ul style="list-style-type: none"> <li>• Influence of Adaptation and Adhesion on the Retention of Computer-aided Design/Computer-aided Manufacturing Glass Fiber Posts to Root Canal</li> </ul>	JCDP
<ul style="list-style-type: none"> <li>• Investigation of the mechanical behavior and structural changes of a novel bioceramic root canal sealer reinforced with carbon nanotubes, titanium carbide, and boron nitride</li> </ul>	JAPFM
<ul style="list-style-type: none"> <li>• Effect of material thickness on the fracture resistance and failure pattern of 3D printed composite crowns</li> </ul>	International Journal of Computerized Dentistry

<ul style="list-style-type: none"> <li>• Effect of sintering temperature on the physiochemical properties, microstructure, and compressive strength of a bioceramic root canal sealer reinforced with multi-walled carbon nanotubes and titanium carbide</li> </ul>	<p>J Mech Behav Biomed Mater</p>
<ul style="list-style-type: none"> <li>• Fracture Resistance of Three unit Fixed Dental Prostheses fabricated with Milled and 3D Printed Composite-based Materials</li> <li>• Effect of novel zirconia surface treatment on the bond strength to resin cement</li> </ul>	<p>Int J Comput Dent.</p> <p>In press</p>