

ACADEMIC CURRICULUM VITAE

1. Name - Surname: Burcu Günal Abdulcelil

2. Title: Associate Professor Dr

3. Educational Background:

Degree	Department/Program	University	Year
Bachelor's / Master's	Doctor of Dental Surgeon	Hacettepe University	2012
PhD	Prosthetic Dentistry	Near East University	2018

4. Master's / PhD Thesis

4.1. Master's Thesis Title and Thesis Advisor(s):

Comparison of the Translucency of CAD-CAM Monolithic Restorations and Investigation of the Effect of Resin Cement Color. Near East University, Institute of Health Sciences, Prosthetic Dentistry, PhD Thesis, Nicosia, 2018. (Advisor: Prof. Dr. M. Mutahhar Ulusoy).

5. Academic Titles:

Date of Assistant Professorship: 27.09.2018

Date of Associate Professorship: 10.02.2022

Date of Professorship: -

6. Supervised Master's and PhD Theses:

6.2. PhD Theses

6.2.1. Research Assistant Suzan Uğur "Comparison of Translucency of Resin Matrix Ceramic Materials of Different Thicknesses and Evaluation of the Effect of Cement Colour" Near East University, Institute of Health Sciences, January 2023.

6.2.2. Research Assistant Omar Mohammed SARAHNEH " Investigation of the Effect of Surface Conditioning Methods Applied to Resin Matrix Ceramic Materials on Micro-Shear Bond Strength" Near East University, Institute of Health Sciences, July 2023.

7. Publications

7.1. Articles Published in International Peer-Reviewed Journals (SCI,SSCI, AHCI, ESCI, Scopus)

- 7.1.1. Gunal B, Ulusoy M.** Optical properties of contemporary monolithic CAD-CAM restorative materials at different thicknesses. *J Esthet Restor Dent.* 2018;30(5):434-441. doi:10.1111/jerd.12382
- 7.1.2. Abduljalil M, Gunal Abduljalil B.** Lasers for Removing Obturation Materials and Medicaments from the Root Canal: A Review. *Cyprus J Med Sci.* 2020;5(3):254-259. doi:10.5152/cjms.2020.1612
- 7.1.3. Günal Abduljalil B, Ongun S, Önöral Ö.** How will surface conditioning methods influence the translucency and color properties of CAD-CAM resin-matrix ceramics with different thicknesses? *J Esthet Restor Dent.* 2021;33(6):925-934. doi:10.1111/jerd.12667
- 7.1.4. Önöral Ö, Günal-Abduljalil B, Ongun S.** Effect of color of the cement and the composite resin foundation on the resultant color of resin-matrix ceramics. *J Prosthet Dent.* 2021;125(2):351.e1-351.e357. doi:10.1016/j.prosdent.2020.09.021
- 7.1.5. Ongun S, Önöral Ö, Günal-Abduljalil B.** Evaluation of shade correspondence between current monolithic CAD/CAM blocks and target shade tab by considering the influence of cement shade and restorative material thickness. *Odontology.* 2021;109(2):393-402. doi:10.1007/s10266-020-00554-4
- 7.1.6. Günal-Abduljalil B, Önöral Ö, Ongun S.** Micro-shear bond strengths of resin-matrix ceramics subjected to different surface conditioning strategies with or without coupling agent application. *J Adv Prosthodont.* 2021;13(3):180-190. doi:10.4047/jap.2021.13.3.180
- 7.1.7. Sarahneh O, Günal-Abduljalil B.** The effect of silane and universal adhesives on the micro-shear bond strength of current resin-matrix ceramics. *J Adv Prosthodont.* 2021;13(5):292-303. doi:10.4047/jap.2021.13.5.292
- 7.1.8. Günal-Abduljalil B, Abduljalil M, Tunasoylu B.** Awareness, Attitudes, and Infection Control Measures of Dentists in Turkey Regarding COVID-19 Pandemic. *Clin Exp Health Sci.* 2021;11:457-465. doi:10.33808/clinexphealthsci.811395
- 7.1.9. Ongun S, Günal Abduljalil B, Önöral Ö.** Current Approaches to the Concept of Occlusion in Implantology. *Cyprus J Med Sci.* 2021;6(Suppl 1):75-83. doi:10.4274/cjms.2021.2021.3386

7.1.10. Günal-Abduljalil B, Ulusoy MM. The effect of resin cement shade and restorative material type and thickness on the final color of resin-matrix ceramics. *J Prosthodont Res.* 2022;66(1):75-82. doi:10.2186/jpr.JPR_D_20_00138

7.1.11. Önöral Ö, Ongun S, **Güenal B.** Evaluation of surface characterization and mechanical features of resin-matrix ceramics before and after different surface treatments. *J Prosthet Dent.* 2022;127(6):928.e1-928.e8. doi:10.1016/j.prosdent.2022.04.013

7.1.12. Ugur S, **Gunal B.** Assessment of relative translucency and resultant color of contemporary resin-matrix ceramics indicated for laminate veneers and full crowns. *Niger J Clin Pract.* 2022;25(8):1324-1331. doi:10.4103/njcp.njcp_172_22

7.2. Articles Published in Other International Peer-Reviewed Journals

7.2.1. Abduljalil M, **Gunal-Abduljalil B,** Almasri A. Knowledge, attitude and awareness levels of dentists in Saudi Arabia regarding COVID-19 pandemic. *J Evolution Med Dent Sci.* 2021;10(21):1605-1610. doi:10.14260/jemds/2021/334

7.3. Papers Presented at International Scientific Conferences and Published in Conference Proceedings

7.3.1. Durmayuksel M, **Gunal B,** Ulusoy M. (April, 2014). Correcting the Facial Contour with Overdentures. [Poster Presentation]. 19th Congress of the Balkan Stomatological Society, Belgrad, Sırbistan.

7.3.2. Ozan O, **Gunal B,** Bilginaylar K, Yılmaz, HG. (May, 2014). Aesthetic Immediate Rehabilitation of Missing Maxillary Incisor. [Poster Presentation]. 20th TDA International Dental Congress, Aydın, Türkiye.

7.3.3. Gunal B ve Abduljalil M. (May, 2016). Aesthetic Rehabilitation of Maxillary Anterior Region: a case report. [Poster Presentation]. 22nd TDA International Dental Congress, İzmir, Türkiye.

7.3.4. Ozden AN, **Gunal B**, Atabek S. (May, 2016). Prosthetic Rehabilitation Approaches for Malposed Implants. [Poster Presentation]. 22nd TDA International Dental Congress, İzmir, Türkiye.

7.3.5. Dalokay B, Ulusoy M, Onoral O, **Gunal B**. (May, 2016). Medical Indication vs Psychosocial Indication: a case report. [Poster Presentation]. 22nd TDA International Dental Congress, İzmir, Türkiye.

7.3.6. **Gunal B**, Ulusoy M, Dalokay B, Onoral O. (May, 2016). Alternative Prosthetic Approach In a Patient with Inadequate Tooth and Tissue Support. [Poster Presentation]. 22nd TDA International Dental Congress, İzmir, Türkiye.

7.3.7. Onoral O, Ulusoy M, Dalokay B, **Gunal B**. (May, 2016). Modified Overdenture Approach For a Patient with Severe Wear. [Poster Presentation]. 22nd TDA International Dental Congress, İzmir, Türkiye.

7.3.8. Ulusoy M, **Gunal B**. (March, 2017). Translucency of Current CAD/CAM Monolithic Restorative Materials. [Poster Presentation]. 95th General Session & Exhibition of the *IADR*, San Francisco, Amerika. *Journal of Dental Research*, Vol. 96, Special Issue A.

7.3.9. Ayali A, **Gunal-Abduljalil B**. (May, 2018). All-on-Four Treatment Concept for the Totally Edentulous Maxilla and Mandible: A Case Report. [Poster Presentation]. Turkish Association of Oral and Maxillofacial Surgery 25TH International Scientific Congress, Girne, KKTC.

7.3.10. **Gunal-Abduljalil B**, Yılmaz HS. (Sep, 2019). Providing Aesthetic Rehabilitation Using Depigmentation Technique and All Ceramic Restorations. [Poster Presentation]. 25th TDA International Dental Congress, İstanbul, Turkey.

7.3.11. **Gunal-Abduljalil B**, Ayalı A. (Sep, 2019). Prosthetic Rehabilitation of Totally Edentulous Patient with All-on-Four Treatment Protocol. [Poster Presentation]. 25th TDA International Dental Congress, İstanbul, Turkey.

7.3.12. Uğur S, **Gunal-Abduljalil B**. (Sep, 2019). Esthetic Rehabilitation of Maxillary Teeth with All Ceramic Restorations: A Case Report. [Poster Presentation]. 25th TDA International Dental Congress, İstanbul, Turkey.

7.3.13. Uğur S, **Günel-Abduljalil B** (Sep, 2019). Prosthetic Restoration of Antibiotic-Stained Colored Teeth For Aesthetic Requirements. [Poster Presentation]. 25th TDA International Dental Congress, İstanbul, Turkey.

7.3.14. Almasri A, Abduljalil M, **Günel-Abduljalil B.** (Nov, 2020). Knowledge, Attitude, and Awareness Levels of Dentists in Saudi Arabia Regarding Covid19 Pandemic: A Cross-sectional Study. [Oral Presentation]. Izmir Democracy University International Dentistry & Health Congress.

7.3.15. Günel B. (Sep, 2022). Effect of Surface Roughening Techniques on Translucency and Color Properties of Zirconia-Reinforced Lithium Silicate Glass Ceramics. [Oral Presentation]. 26th TDA International Dental Congress, İstanbul, Turkey.

7.3.16. Uğur S, **Günel B.** (Sep, 2022). Comparison of the Translucency Properties of Current Resin-Matrix Ceramic Materials Used in the Fabrication of Laminate Veneer and Full-Crown Restorations. [Oral Presentation]. 26th TDA International Dental Congress, İstanbul, Turkey.

7.3.17. Günel B. (Oct, 2023). Effect of Surface Conditioning Techniques on Bond Strength of Resin Matrix Ceramic Materials with Dispersed Fillers. [Oral Presentation]. 27th TDA International Dental Congress, Ankara, Turkey.

7.3.18. Uğur S, **Günel B.** (Oct, 2023). Effect of Resin Cement Color on the Color of Current Resin-Matrix Ceramic Materials of Different Thickness. [Oral Presentation]. 27th TDA International Dental Congress, Ankara, Turkey.

7.3.19. Haj Ghani N, Günel B. (Oct, 2023). Maxillary Completely Edentulous Patient with All-On-4 Concept Immediate Prosthetic Rehabilitation. [Poster Presentation]. 27th TDA International Dental Congress, Ankara, Turkey.

7.3.20. Haj Ghani N, Günel B. (Oct, 2023). Aesthetic Rehabilitation of Maxillary Anterior Diastema with Porcelain Laminate Veneers. [Poster Presentation]. 27th TDA International Dental Congress, Ankara, Turkey.

7.4. National/international Books or Book Chapters

7.5. Articles Published in National Peer-Reviewed Journals

7.5.1. Gunal B, Ulusoy MM, Durmayuksel TM, Kurtulmus-Yilmaz S. Seramik Abutment'lerin Mekanik, Biyolojik ve Estetik Açından Değerlendirilmesi. Atatürk Üniv Diş Hek Fak Derg. 2015;10(1):148-156.

7.5.2. Kara D, **Gunal, B.** Dezenfektan Kullanımının Elastomerik Ölçü Materyallerinin Boyutsal Stabilitesi Üzerine Etkisinin İn Vitro Olarak İncelenmesi. Atatürk Üniv Diş Hek Fak Derg. 2018;29(1):12-19.

7.5.3. Abduljalil M, **Güenal-Abduljalil B.** Dental Lazerlerin Kök Kanal Duvarlarındaki Smear Tabakasını Uzaklaştırma Etkinlikleri. Ege Üniv Diş Hek Fak Derg. 2021;42(2):147-157.

8. Art and Design Activities

9. Projects

9.1. "Comparison of Translucencies of Different Monolithic All Ceramic Restorations" (Project No: CE093-2016) supported by Near East University Scientific Research Projects Coordination (As a researcher).

10. Administrative Responsibilities

10.1. Lectures and Exam Board Member of Near East University Faculty of Dentistry (2017-2020)

10.2. Self-Assessment and Accreditation Board Member of Near East University Faculty of Dentistry (2022-continues)

11. Memberships in Scientific and Professional Organizations

11.1. Cyprus Turkish Medical Association (2012-)

11.2. OSSEDER (2021- 2022)

12. Awards

12.1. Publication Award, Near East University, 2022.

13. Undergraduate and Graduate Courses Taught in the Last Two Years

Academic Year	Semester	Course Name	Course Hours		Number of Students
			Theoretical	Practical	
2021 - 2022	Fall	1. Sınıf Teorik Blokları, Diş Anatomisi ve Morfolojisi Bloğu, Mandibular Santral ve Lateral Diş Morfolojisi	1	-	118

	1. Sınıf Teorik Blokları, Diş Hekimliğine Giriş Bloğu, Türkiye'de Diş Hekimliği'nin Gelişimi	1	-	118
	Year 1 Theoretical Committees, Dental Anatomy and Morphology, Morphologies of Mandibular Central and Lateral	1	-	50
	Year 1 Theoretical Committees, Dental History Committee, Development of Dentistry in Turkey	1	-	50
	3. Sınıf Teorik Blokları, Hareketli Protezler Bloğu, Tam Protezlerde Ölçü Materyalleri	1	-	189
	3. Sınıf Teorik Blokları, Hareketli Protezler Bloğu, Tam Protezlerde Ölçü Yöntemleri	1	-	189
	3. Sınıf Teorik Blokları, Hareketli Protezler Bloğu, Tam Protezlerde Ana Modellerin Elde Edilmesine Kadar Gerçekleştirilen Klinik ve Laboratuvar İşlemleri	2	-	189
	3. Sınıf Teorik Blokları, Hareketli Protezler Bloğu, Tam Protezlerde Kaide Plağı ve Mum Şablon Hazırlanması	1	-	189
	3. Sınıf Teorik Blokları, Hareketli Protezler Bloğu, Tam Protezlerde Diş Seçimi	1	-	189
	3. Sınıf Teorik Blokları, Hareketli Protezler Bloğu, Tam Protezlerde Diş Dizimi ve Oklüzyon	1	-	189
	3. Sınıf Teorik Blokları, Hareketli Protezler Bloğu, Tam Protezlerin Bitirilmesi, Hasta Teslimi, Oklüzal Aşındırmlar, Herbst Testleri	2	-	189
	Year 3 Theoretical Committees, Removable Partial Dentures, Retention and Stabilization in Removable Partial Dentures	1	-	68
	Year 3 Theoretical Committees, Removable Partial Dentures, Removable Partial Denture Components - Major and Minor Connectors	1	-	68
	Year 4 Theoretical Committees, Advanced	1	-	52

		Procedures in Prosthetic Dentistry, Stress Breakers in Partial Dentures			
		3. Sınıf Pratik Blokları, Protetik Diş Tedavisi Preklinik	-	116	189
	Spring	1. Sınıf Teorik Blokları, Dental Dokular ve Maddeler Bilgisi, Madde Bilimi ve Terminoloji	2	-	118
		2. Sınıf Teorik Blokları, Sabit Protetik Restorasyonlar Bloğu, Rezin-Seramik Hibrit Materyaller	1	-	95
		2. Sınıf Teorik Blokları, Sabit Protetik Restorasyonlar Bloğu, Rezin Yapıştırma Simanları	2	-	95
		3. Sınıf Pratik Blokları, Protetik Diş Tedavisi Simülasyon	-	8	189
		4. Sınıf Seçmeli Ders, Protetik Diş Hekimliğinde Dijital Ölçü Yöntemleri	28	-	20
2022 - 2023	Fall	1. Sınıf Teorik Blokları, Diş Anatomisi ve Morfolojisi Bloğu, Mandibular Santral ve Lateral Diş Morfolojisi	1	-	99
		1. Sınıf Teorik Blokları, Diş Hekimliğine Giriş Bloğu, Türkiye'de Diş Hekimliği'nin Gelişimi	1	-	99
		3. Sınıf Teorik Blokları, Hareketli Protezler Bloğu, Tam Protezlerde Ölçü Materyalleri	1	-	103
		3. Sınıf Teorik Blokları, Hareketli Protezler Bloğu, Tam Protezlerde Ölçü Yöntemleri	1	-	103
		3. Sınıf Teorik Blokları, Hareketli Protezler Bloğu, Tam Protezlerde Ana Modellerin Elde Edilmesine Kadar Gerçekleştirilen Klinik ve Laboratuvar İşlemleri	2	-	103
		3. Sınıf Teorik Blokları, Hareketli Protezler Bloğu, Tam Protezlerde Kaide Plağı ve Mum Şablon Hazırlanması	1	-	103
		3. Sınıf Teorik Blokları, Hareketli Protezler Bloğu, Tam Protezlerde Diş Seçimi	1	-	103
		3. Sınıf Teorik Blokları, Hareketli Protezler Bloğu,	2	-	103

		Tam Protezlerde Diş Dizimi ve Oklüzyon			
		3. Sınıf Teorik Blokları, Hareketli Protezler Bloğu, Hareketli Protezlerde Kullanılan Kaide Materyalleri	1	-	103
		3. Sınıf Teorik Blokları, Hareketli Protezler Bloğu, Tam Protezlerin Bitirilmesi, Hasta Teslimi, Oklüzal Aşındırmlar, Herbst Testleri	3	-	103
		3. Sınıf Pratik Blokları, Protetik Diş Tedavisi Preklinik	-	112	103
		4. Sınıf Teorik Blokları, Protetik Diş Tedavisinde İleri Aşamalar, Sabit Protetik Restorasyonlarda Tamir	1	-	186
		4. Sınıf Teorik Blokları, Protetik Diş Tedavisinde İleri Aşamalar, Hareketli Protetik Restorasyonlarda Tamir	1	-	186
		4. Sınıf Teorik Blokları, Protetik Diş Tedavisinde İleri Aşamalar, Hareketli Protetik Astarlama ve Kaide Yenileme	1	-	186
		4. Sınıf Teorik Blokları, Protetik Diş Tedavisinde İleri Aşamalar, İmmediyat Protezler	1	-	186
		4. Sınıf Teorik Blokları, Protetik Diş Tedavisinde İleri Aşamalar, Yumuşak astar materyalleri ve doku düzenleyiciler	1	-	186
		4. Sınıf Seçmeli Ders, Protetik Diş Hekimliğinde Dijital Ölçü Yöntemleri	28	-	20
	Spring	1. Sınıf Teorik Blokları, Dental Dokular ve Maddeler Bilgisi, Madde Bilimi ve Terminoloji	2	-	99
		1. Sınıf Teorik Blokları, Dental Dokular ve Maddeler Bilgisi, Akrilik Rezın	1	-	99
		2. Sınıf Teorik Blokları, Sabit Protetik Restorasyonlar Bloğu, Gövde Tasarımı ve Gövde-Mukoza İlişkisi	1	-	102
		2. Sınıf Teorik Blokları, Sabit Protetik Restorasyonlar Bloğu, Doğal dişlerde oklüzyon türleri, Sabit Protetik Tedavide Oklüzyon Prensipleri	1	-	102

		2. Sınıf Teorik Blokları, Sabit Protetik Restorasyonlar Blođu, Rezin-Matriks Seramikler	1	-	102
		2. Sınıf Teorik Blokları, Sabit Protetik Restorasyonlar Blođu, Rezin Yapıřtırma Simanları	2	-	102
		3. Sınıf Pratik Blokları, Protetik Diř Tedavisi Simülasyon	-	8	103
		Year 3 Practical Committees, Prosthodontics Simulation	-	4	45
		4. Sınıf Seçmeli Ders, Protetik Diř Hekimliğinde Dijital Ölçü Yöntemleri	28	-	20