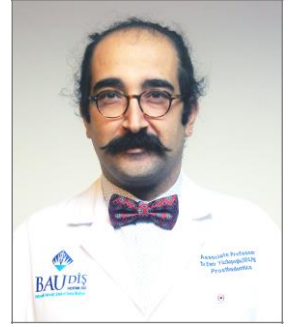


Name	<b>Hüseyin Emir</b>
Surname	<b>Yüzbaşıoğlu</b>
Date of birth	<b>February 12th, 1978</b>
Sex	<b>Male</b>
Citizenship	<b>Turkish</b>
Legal address	<b>Feneryolu Mah. Erdoğan Sok. Erguvan Apt. No:13 Kat:4 Daire:7 34720, Kadıköy, İstanbul, TURKEY</b>
Current address	<b>Feneryolu Mah. Erdoğan Sok. Erguvan Apt. No:13 Kat:4 Daire:7 34720, Kadıköy, İstanbul, TURKEY</b>
Telephone number	<b>+90 532 306 75 21</b>
Cell phone number	<b>+90 532 306 75 21</b>
Index of the city	<b>İstanbul</b>
Email address	<a href="mailto:emiryuzbasioglu@icloud.com"><b>emiryuzbasioglu@icloud.com</b></a>



*The area of scientific interest:*

1	Prosthodontics including implant supported restorations, adhesive esthetic dentistry, craniofacial prosthesis
2	Dental Materials; Mechanical and Optical Properties of Dental Materials, Clinical Trials of Novel Dental Materials
3	Clinical Applications of Digital Technologies Related To Clinical Dental Practice; Digital intraoral scanners, dental CAD-CAM systems,

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***I. Category: education, academic qualification and work experience***

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**1. Education**

Higher education institution (completed)	Ondokuz Mayıs University Faculty of Dentistry, Samsun, Turkey Ondokuz Mayıs University Institute of Health Sciences, Samsun, Turkey
Degree/education level (Please indicate all the received qualifications ) (Bachelor, master's, one-cycle 4 years, one-cycle 5 years, one-cycle 6 years, PhD)	Ondokuz Mayıs University Faculty of Dentistry, (one-cycle 5 years) (D.D.S.) Ondokuz Mayıs University Institute of Health Sciences, (Ph.D)
The number of the diploma	0308.A-017 (for D.D.S.) DPR.165 ( for Ph.D.)
The date of the issue	September 5th, 2003 (for D.D.S.) September 12th, 2006 (for Ph.D.)
Qualification	Doctor of Dental Surgery (D.D.S.) in Dentistry Doctor of Philosophy (Ph.D.) in Prosthodontics
Direction (in accordance with the qualification framework)	Health Sciences
Field/qualification (in accordance with the qualification framework)	Dentistry

**1.2. PhD**

PhD	
The date of receiving PhD	September 12th, 2006
The name of the thesis (if applicable)	The investigation of the ceramic implant abutments used in implant supported fixed dentures by finite element method
Direction (in accordance with the qualification framework)	Health Sciences
Field/specialization (in accordance with the qualification framework)	Prosthodontics (Prosthetic Dentistry)

1.3. Work experience, last 6 years (start from the latest)

#	From.. . to	The company/employer
1	January 17th, 2019 to now	Bahçeşehir University, İstanbul, Turkey
2	October 9th, 2017 to January 15th, 2019	Beykent University, İstanbul, Turkey
3	October 1st, 2010 to October 9th, 2017	İstanbul Medipol University, İstanbul, Turkey

**II. Category: pedagogical, teaching-methodological activities**

2.1 Length of service and experience of teaching

More than 6 years <input checked="" type="checkbox"/>	Less than 6 years <input type="checkbox"/>
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The name of a higher education establishment	Degree level	Courses
Bahçeşehir University, İstanbul, Turkey	One-cycle 5 Years (Dentistry)	Dental Anatomy,
Bahçeşehir University, İstanbul, Turkey	Associate (Dental Technology)	Dental Anatomy, Tools & Equipments for Dental Technicians, Dental Materials for Dental Technicians,
Bahçeşehir University, İstanbul, Turkey	Associate (Dental Asisstant/ Nurse)	Introduction to Clinical Practice, Tools & Equipments for Dental Assisants/Nurses, Dental Materials for Dental Assistant/Nurses,
Beykent University, İstanbul, Turkey	One-cycle 5 Years (Dentistry)	Dental Material Science, Dental Anatomy, Prosthodontics I (Fixed Prosthodontics),
Altınbaş University, İstanbul, Turkey	One-cycle 5 Years (Dentistry)	Dental Photography
Altınbaş University, İstanbul, Turkey	PhD, (Dentistry-Orthodontics)	Dental Photography
Bezmialen Vakıf University, İstanbul, Turkey	One-cycle 5 Years (Dentistry)	Clinical Practice Management & Ergonomics
İstanbul Medipol University, İstanbul, Turkey	PhD, (Dentistry-Prosthodontics)	Material Science - I (Basic Principles, Metals & Non-Metals), Material Science - II (Polymers, Ceramics), Fixed Prosthodontics - I, Fixed Prosthodontics - II, Biomechanics, Research Methodology, Dental Photography,
İstanbul Medipol University, İstanbul, Turkey	One-cycle 5 Years (Dentistry)	Dental Anatomy, Dental Materials Science, Prosthodontics (Complete & Removeable Dentures), Prosthodontics II (Fixed Prosthodontics), Occlusion & Jaw Movements, Functional Occlusion and Gnathology, Public Oral & Dental Health, Material Science & Equipments, Evidence Based Dentistry, Prosthodontics III (Advanced Prosthodontics), Scientific Research, Clinical Prosthodontics, Digital Dentistry,
İstanbul Medipol University, İstanbul, Turkey	Associate (Dental Technology)	Dental Materials Science, Introduction to Clinical Practice, Maxillofacial Prosthesis, Implant Prosthodontics, Fixed Prosthodontics I & II, Ceramics in Prosthodontics I & II, Digital Dentistry,

2. *Teaching-methodological activities (over the last 6 years)*

The textbook (including the additional one)	
	The name of the textbook, the year of the edition
	NA
Lecture course (published/electronic version)	
	The name of the lecture course, year of the edition/ electronic address for electronic courses
	Biomechanics, Ceramics in Prosthodontics I, Ceramics in Prosthodontics II, Clinical Practice Management & Ergonomics, Clinical Prosthodontics Dental Anatomy, Dental Material Science, Dental Materials for Dental Assistant/Nurses, Dental Materials for Dental Technicians, Dental Materials Science, Dental Photography, Digital Dentistry, Evidence Based Dentistry, Fixed Prosthodontics - I, Fixed Prosthodontics - II, Functional Occlusion and Gnathology, Introduction to Clinical Practice, Material Science - I (Basic Principles, Metals & Non-Metals), Material Science - II (Polymers, Ceramics), Material Science & Equipments, Maxillofacial Prosthesis, Implant Prosthodontics, Occlusion & Jaw Movements, Prosthodontics I (Fixed Prosthodontics), Prosthodontics I (Intracoronar Restorations), Prosthodontics II (Complete & Removeable Dentures), Prosthodontics II (Extracoronar Restorations), Prosthodontics III (Advanced Prosthodontics), Public Oral & Dental Health, Research Methodology, Scientific Research, Tools & Equipments for Dental Assistans/Nurses, Tools & Equipments for Dental Technicians,
Accredited educational program	
	The name of the program (indicating the university and the faculty where the program was accredited)
	NA

3. Courses, trainings (over the last six years)

Date	The name of the course/training	The number of the diploma/certificate
12-13 March 2016	DSD Concept, (Theoretical Course & Hands-On )	NA
4-6 May 2015	Oral fibroblasts and mesenchymal stem cells (MSCs) techniques (Theoretical Course & Hands-On )	NA
20-21 January 2014	Educational Measurements and Evaluation Istanbul Medipol University (Theoretical)	NA
17-26 March 2015	Certification of Experimental Animals Usage Istanbul Medipol University (Theoretical Course & Hands-On )	NA
27-28 May 2015	Passionate, Professional Performances 3M Oral Care Program, Presentation Skills Education (Theoretical Course & Hands-On )	NA
12 May 2018	Esthetic Digital Dentistry, Dr. Roberto Moninari (Theoretical)	NA
13-14 July 2017	Development Extended Curriculum for Undergraduate Dentistry Programs Workshop (Theoretical Course & Hands-On )	NA
6 June 2016	Esthetic Analysis & Mock-Up, Dr. Marco Nicastro, Rome (Theoretical Course & Hands-On )	NA
7 June 2016	LAva Ultimate Inlay & Onlay, Dr. Marco Nicastro (Theoretical Course & Hands-On )	NA
28 November 2016	Augmentation procedures for advanced implantologist, Dr. Jochen Alius, Germany (Theoretical Course & Hands-On )	NA
24-27 November	BioHPP; New Implant Prosthetic Materials (Theoretical Course & Hands-On )	NA

### III. Category: Scientific-research activities carried out over the last six years in congruence

#### 3.1. Significant publications (over the last 6 years)

1	Sarı T, Ural Ç, Yüzbaşıoğlu E, Duran İ, Cengiz S, Kavut İ, Color match of a feldspathic ceramic CAD-CAM material for ultrathin laminate veneers as a function of substrate shade, restoration color, and thickness. J Prosthet Dent. 2018 Mar;119(3): 455-460. doi: 10.1016/j.prosdent.2017.02.022.
2	Gurler G, Yilmaz S, Delilbasi C, Dilaver E, Yuzbasioglu E, Patir-Muneveroglu A. Conservative surgical treatment of the jaw cysts in children: Case study of five patients. Niger J Clin Pract. 2017 Sep; 20(9):1216-1220.
3	Ural Ç, Duran İ, Evmek B, Kavut İ, Cengiz S, Yüzbaşıoğlu E. Light transmittance and surface roughness of a feldspathic ceramic CAD-CAM material as a function of different surface treatments. BMC Oral Health. 2017 Jul 15;17(1):16. doi: 10.1186/s12903-016-0245-5.
4	Ay M, Hartomacioglu S, Bakircioglu B, Yüzbaşıoğlu E, Kubat T, Evaluation of Biodegradable Fixation System for Mandibular Angulus Fracture by Using Finite Element Method. ACTA PHYSICA POLONICA A, Vol. 129 (2016) No:4 883-885 DOI: 10.12693/APhysPolA.129.883
5	Adriano Fonseca Lima, Thatiana de Vicente Leite, Alan Muniz Paliolol, Anderson Catelan, Flávio Henrique Baggio Aguiar, Giselle Maria Marchi, Yüzbaşıoğlu E, Mutlu Özcan. Effect of surface conditioning methods, adhesive systems and resin composite on repair strength of dimethacrylate and silorane resin composites. Journal of Adhesion Science and Technology, 2016 Volume: 30 Issue: 24 Pages: 2736-2744 DOI: 10.1080/01694243.2016.1199217
6	Sener-Yamaner ID, Ekici E, Sertgöz A, Yüzbaşıoğlu E, Özcan M. Finite element analysis on the optimal material choice and cavity design parameters for MOD inlays exposed to different force vectors and magnitudes. Journal of Adhesion Science and Technology, 2017, Volume : 31 Issue : 1 Pages: 8-20 DOI : 10.1080/01694243.2016.1195953

7	Yüzbaşıoğlu E, Sayar-Torun G, Özcan M. Adhesion of orthodontic brackets to indirect laboratory-processed resin composite as a function of surface conditioning methods and artificial aging. <i>Journal of Adhesion Science and Technology</i> , 2016 Volume 30, 2016 - Issue 23 Pages: 2565-2572 DOI: 10.1080/01694243.2016.1186327
8	Avşar A, Yüzbaşıoğlu E, Saraç D. The effect of finishing and polishing techniques on the surface roughness and the color of nanocomposite resin restorative materials. <i>Adv Clin Exp Med</i> . 2015 Sep-Oct; 24(5):881-90. doi: 10.17219/acem/23971.
9	Cengiz S, Yüzbaşıoğlu E, Cengiz MI, Velioğlu N, Sevimli G (2015). Color Stability and Surface Roughness of a Laboratory Processed Composite Resin as a Function of Mouthrinse. <i>J Esthet Restor Dent</i> . 2015 Sep-Oct;27(5):314-21. doi: 10.1111/jerd. 12167.
10	Cakan U, Yüzbaşıoğlu E, Kurt K, Kara HB, Turunç R, Akbulut A, Cesur-Aydın K. Assessment of hygiene habits and attitudes among removable partial denture wearers in an university hospital. <i>Niger J Clin Pract</i> . Jul-Aug 2015;18(4):511-5. doi: 10.4103/1119-3077.154224.

3.3 Important reports on international and online scientific conferences over the last six years (no more than 10)

	International and/or online conferences
1.	Toz Tugba, Öztürk Bozkurt Funda, Özsoy Alev, Kusdemir Mahmut, Yuzbasioglu Emir, Özcan Mutlu Clinical Trial on S-PRG- Versus Nano-Hybrid Filled Resin-Composites IADR/PER General Session 25-28 Temmuz 2018 Londra, İngiltere.Vienna, Austria. J. Dent. Res. 100; Special Issue C
2.	Kusdemir M, Yüzbaşıoğlu E, Özsoy A, Özturk-Bozkurt F, Toz-Akalin, T, Özcan M Methacrylate Based Composite-Composite Adhesion Using Multimode Adhesives For Immediate Repair. 95th International Association for Dental Research (IADR), March, 22-25th, 2017, San Francisco, USA. J. Dent. Res. 100;Special Issue C.
3.	Toz Akalin Tugba, Öztürk Bozkurt Funda, Ozsoy Alev, Kusdemir Mahmut, Yuzbasioglu Emir, Özcan Mutlu Clinical evaluation of resin composites based on S-PRG filler versus nano-hybrid filler technologies. Continental European and Scandinavian Divisions Meeting 21-23 Eylül 2017 Viyana, Avustralya. (Abstract#: 284).
4.	Velioğlu N, Cengiz S, Yüzbaşıoğlu E, Cengiz İ, Ural, Kara A. Cila Yöntemleri ve Ağız Gargaralarının Rezin Nano-seramik Materyallerinin Renk Stabilitesine Etkisi. 23. Uluslararası Türk Protodonti ve İmplantoloji Derneği (TPID) Kongresi, 9-12 Kasım 2017. Dalaman-Muğla.
5.	Yüzbaşıoğlu E, Kurt K. Feldspatik Seramiklerde Isı Kaynaklı Renk Farklılıkları. 23. Uluslararası Türk Protodonti ve İmplantoloji Derneği (TPID) Kongresi, 9-12 Kasım 2017. Dalaman-Muğla.
6.	Ural Ç, Duran İ, Öz A, Yüzbaşıoğlu E, .zk.ylü G, Premolar ve Lateral Zenith Noktalarının Gingival Lokalizasyon-Hat Açılarının Belirlenmesi. Türkiye Klinikleri J, 2017; Vol; 23, Suppl; 1, Page; 358, Türk Dişhekimleri Birliği 23. Uluslararası Dişhekimliği Kongresi, 21-24 Eylül 2017
7.	Tatar N, Ural Ç, .zk.ylü G, Yüzbaşıoğlu E, Farklı Yüzey İşlemleri Uygulanan Hibrit Seramiklerin Tamir Başarısı. Türkiye Klinikleri J, 2017; Vol; 23, Suppl; 1, Page; 356, Türk Dişhekimleri Birliği 23. Uluslararası Dişhekimliği Kongresi, 21-24 Eylül 2017
8.	Yüzbaşıoğlu E, Sayar G, Larsson P, Orofasiyal Estetik ölçeğinin Türk.e Versiyonunun Geçerlik ve Güvenirliği. Türkiye Klinikleri J, 2017; Vol; 23, Suppl; 1, Page; 110, Türk Dişhekimleri Birliği 23. Uluslararası Dişhekimliği Kongresi, 21-24 Eylül 2017
9.	Yüzbaşıoğlu E, Uslu-Toygar H, Özcan M, İndirekt Rezin Kompozit Esaslı Vida Tutuculu İmplant Destekli Tek Kronlar; 12 Ay Kadar, Açık-Uçlu, Prospektif Kohort Klinik Çalışma. 22 Uluslararası Türk Protodonti ve İmplantoloji Derneği Bilimsel Kongresi 12-15 Kasım 2015, Antalya
10.	Turunç R, Yüzbaşıoğlu E, Delilbaşı Ç, CBCT ile değerlendirilen ajuste tam protezin preprotetik cerrahide rehber olarak kullanımı. Türk Dişhekimleri Birliği 20. Uluslararası Diş Hekimliği Birliği Kongresi. 29-31 Mayıs 2014. Kuşadası AYDIN



3.4. *Involvement in scientific and/or other projects over the last six years.*

No	Years of realization	Donor Organization/ number of the project/ contract	Name of the project	Role in the project
1	2015-2018	Shofu Dental, Japan	Clinical evaluation of restorations made of SI-R21204 resin composite based on SPRG filler technology versus nano- hybrid resin composite: A prospective controlled clinical trial up to 3 years.	Co-Principal Investigator
2	2016-2019	Kuraray Dental, Japan	Clinical Outcomes of Resin Bonded Fixed Dental Prosthesis Bonded With Two Different Resin Cements.	Co-Principal Investigator
3	2019-2020	Kuraray Dental, Japan	Effect of universal primers on repair strength of resin composite as a function of aging regimen.	Co-Principal Investigator
4	2015-2018	Ivoclar Vivadent, Liechtenstein	Clinical evaluation of “basic filling” material in Class I and II cavities: A prospective controlled clinical trial up to 3 years	Co-Principal Investigator
6	2017-2020	TUBİTAK- 315S301	Noninvasive, Innovative and Combinatorial Biomarkers that Can Be Used in Early Diagnosis of Parkinson's Dementia,	Researcher

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***IV. Category: other activities (over the last 6 years)***

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4.1. *Supervision of PhD thesis*

No	Title of the PhD thesis
1	The Effect Of Air-Abrasive Powders On Optical And Surface Properties Of Multi Phase Interpenetrating Ceramic-Resin Composites, Dr. Rana Turunç, Department of Prosthodontics, İstanbul Medipol University School of Dentistry, 2015,

4.2. *Achievements, scholarship, prize etc.*

No	Name of the activity
1	Best 2nd Poster Presentation, IMAGINA DENTAL Congress, France, 2015
2	Best 3rd Poster Presentation, IMAGINA DENTAL Congress, France, 2015
3	Best 1st Oral Presentation, Oral Surgery Congress, Turkey, 2009

#### 4.3. Foreign language skills

1	English	Advanced
2	Turkish (mother tongue)	Excellent
3		

#### 4.4. Computer skills

1	Powerpoint, Keynote etc.	Excellent
2	Word, Pages etc.	Excellent
3	Excel, Numbers etc.	Excellent