

ACADEMIC CURRICULUM VITAE

1. Name - Surname: Beste Kamilođlu

2. Title: Assistant Assoc.

3. Educational Background:

| Degree | Department/Program | University | Year |
|------------------|--------------------|----------------------|------------|
| Bachelor's | DENTISTRY | ANKARA UNIVERSITY | 1977-1982 |
| PhD | ORTHODONTICS | ANKARA UNIVERSITY | 1982-1987 |
| Assistant Assoc. | ORTHODONTICS | NEAR EAST UNIVERSITY | 2015-Halen |

4. Master's / PhD Thesis

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

4.2. PhD Thesis /Medical Specialty Thesis Title and Advisor(s): Farklı Yüz-iskelet Yapısına Sahip Bireylerde Mandibuler Simfizinin Alan ve Boyutlarının İncelenmesi- Dt. Beste Berksü- Ankara 1987. Tez Danışmanı: Doç. Dr. Mirzen Arat

5. Academic Titles:

Date of Assistant Professorship: 14 January 2015

Date of Associate Proferssorship: -

Date of Professorship: -

6. Supervised Master's and PhD Theses:

6.1. Master's Theses: -

6.2. PhD Theses:

6.2.1 Kuzey Kıbrıs'ta 12-15 Yaş Arası Okul Çocuklarında Maloklüzyon Prevelansı Ve Ortodontik Tedavi İhtiyacının Deđerlendirilmesi - Nadejda Beleva

6.2.2 Şeffaf Plaklarla Molar Distalizasyonu Sırasında Farklı Kompozit Ataşman Kullanımının Dış Hareketi Üzerine Etkisinin Sonlu Elemanlar Analizi İle İncelenmesi - Cengiz Ayıdağa

6.2.3 Düşük Doz Lazer Terapisinin Mini-Vida Destekli Ağız İçi Apareyle Yapılan Maksiller Molar Distalizasyonu Üzerine Etkilerinin Değerlendirilmesi - Beren Özsoy

6.2.4 A Multicenter Retrospective 3D Study Of Cleft Lip And Palate Casts To Evaluate Dental Shape, Size And Anomalies In Eruption Around The Cleft Area Before Fixed Orthodontic Treatment - Akram Idrys

6.2.5 A Three-Dimensional Finite Element Analysis Of The Effects Of En-Masse Retraction On The Anterior Maxillary Teeth With Skeletal Anchorage In Lingual Orthodontic Treatment - Mohammad Ghannam

6.2.6 Three-Dimensional Imaging Comparison For Cleft Palate Infants Up To 6 Months Of Age - Mohannad Zeidan

7. Publications

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

7.1.1 Positionelle und morphologische Beziehungen des Gesichtsschadels- M.Arat, F. Gürbüz, Z. Bayazıt, B. Berksü Fortschritte der Kieferorthopaedie. 49(1988), 513-521 (Nr. 6)
DOI: 10.1007/bf02173281

7.1.2 Prevalence of impacted and transmigrated canine teeth in a Cypriote orthodontic population in the Northern Cyprus area B. Kamiloglu, U Kelahmet. BMC Research Notes 2014, 7:346-352
DOI:10.1186/1756-0500-7-346

7.1.3 Presurgical Treatment of Cleft Lip and Palate Babies with a PNAM Appliance: A Series of Four Case Reports-Beste Kamiloglu J Interdiscipl Med Dent Sci 2014, 2:6 DOI :
10.4172/jimds.1000148

7.1.4 Multiple Syndromic Cleft Palate Baby with Microlissencephaly: Improvement in Health with Orthodontic Feeding Plate and with Love of Her Parents. JBR Journal of Interdisciplinary Medicine and Dental Science Kamiloglu, J Interdiscipl Med Dent Sci 2015, 3:4
<http://dx.doi.org/10.4172/2376-032X.1000i102>

7.1.5 Beste Kamiloglu.Associated Syndromes In Cleft Lip Palate And Isolated Cleft Palate Babies: A Retrospective Study In Cyprus. Volume : IX, Issue : VI, June – 2019.Journal DOI :
10.15373/2249555X

7.1.6 Kamiloglu B. Familial Occurence of Multiple Supernumerary Teeth among Close relatives;Case report. Volume :VIII, Issue:XI, November-2019. PRINT ISSN No:2277-8160.
[DOI: 10.36106/gjra](https://doi.org/10.36106/gjra)

- 7.1.7** Beleva Nadejda , Nazlı Idil Kacamak, Cagla Sin, and Beste Kamiloglu. Incidence of Orthodontic Problems in Northern cypriot Population. Journal of Medical Imaging and Health Informatics. Vol. 10, No. xx, 2020. DOI:10.1166/jmihi.2020.3311
- 7.1.8** Idrys A., Kamiloglu B., Altug A.T. A Multicenter Retrospective 3D Study of Cleft Lip and Palate Casts to Evaluate Dental Shape, Size And Anomalies In Eruption Around The Cleft Area Before Fixed Orthodontic Treatment Journal of Nanoparticle Research.NANO-D-20-00645R2Articl title:
DOI: 10.1007/s11051-020-04937-0e
- 7.1.9** Zeidan, M., Kamiloğlu, B. Three-dimensional imaging technique to compare digital impression CEREC Omnicam intraoral camera (CAD) and tri-dimensional cone-beam computed tomography, to measure maxillary casts: Unilateral and bilateral cleft lip and palate up to 6 months of age, applied in nanotechnology. Appl Nanosci 13, 1753–1759 (2023).
<https://doi.org/10.1007/s13204-021-01846-z>
- 7.1.10** Mohammad Ghannam, Beste Kamiloğlu, "Effects of Skeletally Supported Anterior en Masse Retraction with Varied Lever Arm Lengths and Locations in Lingual Orthodontic Treatment: A 3D Finite Element Study", BioMed Research International, vol. 2021, Article ID 9975428, 12 pages, 2021. <https://doi.org/10.1155/2021/9975428>
- 7.1.11** Ayidağa C, Kamiloğlu B. Effects of Variable Composite Attachment Shapes in Controlling Upper Molar Distalization with Aligners: A Nonlinear Finite Element Study. J Healthc Eng. 2021 Aug 20;2021:5557483. doi: 10.1155/2021/5557483. PMID: 34457219; PMCID: PMC8397573.
- 7.1.12** Özsoy, B., Güldüren, K. & Kamiloğlu, B. Effect of low-level laser therapy on orthodontic tooth movement during miniscrew-supported maxillary molar distalization in humans: a single-blind, randomized controlled clinical trial. Lasers Med Sci 38, 76 (2023).
<https://doi.org/10.1007/s10103-023-03736-y>
- 7.1.13** ERSALICI İ, ÜNSAL G, KAMILOĞLU B. A Cornelia De Lange Syndrome Patient with Cleft Palate: A Case Report with Intraoral and Extraoral Findings. EADS. 2023;50(3):138-42.

7.2. Articles Published in Other International Peer-Reviewed Journals: -

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

- 7.3.1** Kamiloğlu B.(December 2012). Foundation history of near east university-faculty of dentistry. (Presentation and Abstract). 2nd International Congress On The Turkish History Of Medicine 10-13 December 2012 İstanbul
- 7.3.2** Orhan K., Kamiloglu B., Kelahmet U. ve Aksoy S. (October 2014). Comparison of 2D and 3D lateral cephalometric evaluation on pharyngeal airway measurements using various rendering software. (Poster). XIV.. Uluslararası Türk Ortodonti Derneği Kongresi 25-29 ekim 2014 Ankara
- 7.3.3** Kamiloğlu B, Alosman HS., Zeidan M., Güldüren K., Al Safadi K. Hamileliğin Birinci Trimesterinde Maternal Stresinin Dudak Damak Yarığı Oluşmasındaki Risk Faktörü (P-05). 21-24 Eylül 2017 Dudak Damak Yarıkları Derneği 4. Uluslararası Kongresi, Çeşme.
- 7.3.4** Kamiloğlu B, Türk M., Özsoy B., Kashoura Y., Rahmani A. Dudak Damak Yarığı Ve İzole Damak Yarığı Olgularında Sendromlar (P-05). 21-24 Eylül 2017 Dudak Damak Yarıkları Derneği 4. Uluslararası Kongresi, Çeşme.
- 7.3.5** Kamiloğlu B., Teljabini Y., Rawas B., Kaçamak Nİ. Kuzey Kıbrıs Türk Cumhuriyeti'nde Canlı Doğmuş Dudak Ve/Veya Damak Yarıklı Bebeklerde Cinsiyet Dağılımı Ve Mevsimsel Varyasyonlar (P-02). 21-24 Eylül 2017 Dudak Damak Yarıkları Derneği 4. Uluslararası Kongresi, Çeşme.
- 7.3.6** Kamiloğlu B., Idrys A., Lale S., Ghannam M., Petrovna N. İzole Dudak Yarığı, Alveoler Yarık Ve İzole Damak Yarığı Kombinasyonu; Olgu Sunumu (P-07). 21-24 Eylül 2017 Dudak Damak Yarıkları Derneği 4. Uluslararası Kongresi, Çeşme.

7.3.7 Kamiloğlu B., Cengiz A. İskeletsel Sınıf I1 Olguda Kamuflej Ortodontik Tedavi;Olgu Sunumu. 16. Uluslararası Türk Ortodonti Derneği Kongresi. “Ortodontide Güncel Çözümler” , 13-17 Ekim 2018 · Swissôtel Büyük Efes İzmir .

7.3.8 Dudak Damak Yarıkları Ve Preoperatif Tedavi Yaklaşımları. www.neareasthospital.com • YAKIN SAĞLIK DERGİSİ

7.3.9 Kuzey Kıbrıs Türk Cumhuriyetinde Dudak Damak Yarıkları Ve Preoperatif Tedavi Yaklaşımları. KTTB Dergisi

7.3.10 Diş Tedavilerinde Hasta-Hekim İlişkisinin Ve İşbirliğinin Önemi. www.neareasthospital.com • YAKIN SAĞLIK DERGİSİ İlkbahar/Yaz 2015.p.85-89

7.4. National/international Books or Book Chapters:

7.4.1 2015 NEU- Orthodontics Practical and Theoretical Lecture Notes- Beste Kamiloğlu

7.4.2 2015 NEU- Faculty of Dentistry, Department of Orthodontics. Basic Orthodontic Information and Laboratory Manual.

7.5. Articles Published in National Peer-Reviewed Journals

8. Art and Design Activities: -

9. Projects: -

10. Administrative Responsibilities:

Deputy Chief Physician, Chairman of the Infection Committee 10/04/2010- 30/09/2016

Head of Department of Orthodontics September 2022 - Present

11. Memberships in Scientific and Professional Organizations:

11.1 Member of “Who Is Who In The World”

11.2 Active Full Membership of the Turkish Cypriot Medical Association and the Chamber of Dentists,

11.3 Turkish Orthodontic Association Membership,

11.4 Turkish Cleft Lip and Palate Association Membership

11.5 Turkish Cleft Lip and Palate Association Ethics Committee Full Membership (2014-2015)

11.6 Turkish Cleft Lip and Palate Association Ethics Committee Substitute Member (2015- 2016)

12. Awards:

12.1 25th year honor certificate issued by KTTB

12.2 İsmet Ersalıcı, Seçil Aksoy, Afra Alkan, Beste Kamiloğlu, İbrahim Şevki Bayrakdar, Kaan Orhan, Accuracy of Linear Measurements using 2 Different Software Programs and Artificial Intelligence CBCT Derived STL Models, 19th-24th October, 4th International Congress of Oral Diagnosis and Maxillofacial Radiology Society - 2nd place

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

| Academic Year | Semester | Course Name | Weekly Hours | | Number of Students |
|---------------|---|---|--------------|-----------|--------------------|
| | | | Theoretical | Practical | |
| 2022 - 2023 | 3rd year-Spring | Prenatal and Postnatal Development of the Maxilla | 1 | - | |
| | 3rd year-Spring | Definition of Orthodontics and its relationship with development | 1 | - | |
| | 3rd year-Spring | Congenital Anomalies | 1 | - | |
| | 3rd year-Spring | Bone Growth Centers And Activities Of These Places | 1 | - | |
| | 3rd year-Spring | Growth Development Terminology and It's Basic Principles, Functional | 1 | - | |
| | 3rd year-Spring | Removable Appliances | 1 | - | |
| | 3rd year-Spring | Etiology of malocclusions | 1 | - | |
| | 4th year-Fall | Orthodontic force sources, orthodontic force types and properties, anchorage, anchorage areas, anchorage classification | 1 | - | |
| | 4th year-Fall | Preventive orthodontics and types of preventive orthodontics | 1 | - | |
| | 4th year-Fall | Tools used in orthodontic treatment and their biomechanical properties | 1 | - | |
| | 4th year-Fall | Examining the psychological aspects of orthodontic treatment | 1 | - | |
| | 4th year-Fall | Orthodontic treatment in cleft lip and palate | 1 | - | |
| | 4th year-Fall | Functional analysis and myofunctional therapy | 1 | - | |
| | 4th year-Fall | Functional jaw orthopedics philosophy, functional jaw orthopedics | 1 | - | |
| | 4th year-Fall | Treatment principles of CI II, div. I anomalies | 1 | - | |
| 4th year-Fall | Treatment principles of CI II, Div. 2 anomalies | 1 | - | | |

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| | 4th year-Fall | Fixed orthodontic treatment, 6 keys to occlusion and retention | 1 | - | |
| | 4th year-Fall | Respiratory system and its relationship with orthodontics | 1 | - | |
| | 4th year-Fall | Orthop-orthodontic treatment in deep bite cases | 1 | - | |
| | 4th year-Fall | Orthop-orthodontic treatment in open bite cases | 1 | - | |
| | 4th year-Fall | Orthodontic approaches in dental traumas | 1 | - | |
| 2023-2024 | 3rd year-Spring | Prenatal and Postnatal Development of the Maxilla | 1 | - | |
| | 3rd year-Spring | Congenital Anomalies | 1 | - | |
| | 3rd year-Spring | Bone Growth Centers And Activities Of These Places | 1 | - | |
| | 3rd year-Spring | Growth Development Terminology and Basic Principles, Functional | 1 | - | |
| | 3rd year-Spring | Removable Appliances | 1 | - | |
| | 4th year-Fall | Orthodontic force sources, orthodontic force types and properties, anchorage, anchorage areas, anchorage classification | 1 | - | |
| | 4th year-Fall | Tools used in orthodontic treatment and their biomechanical properties | 1 | - | |
| | 4th year-Fall | Examining the psychological aspects of orthodontic treatment | 1 | - | |
| | 4th year-Fall | Orthodontic treatment in cleft lip and palate | 1 | - | |
| | 4th year-Fall | Functional analysis and myofunctional therapy | 1 | - | |
| | 4th year-Fall | Functional jaw orthopedics philosophy, functional jaw orthopedics | 1 | - | |
| | 4th year-Fall | Treatment principles of Cl II, div. I anomalies | 1 | - | |
| | 4th year-Fall | Treatment principles of Cl II, Div. 2 anomalies | 1 | - | |
| | 4th year-Fall | Orthop-orthodontic treatment in deep bite cases | 1 | - | |
| | 4th year-Fall | Orthop-orthodontic treatment in open bite cases | 1 | - | |