

CURRICULUM VITAE

Name: ŞEHNAZ KAZOKOĞLU

Title: Assistant Professor

Education:

Degree	Faculty / Department	University	Year
DDS	Faculty Of Dentistry	Ankara University	2003
PhD	Department of Prosthodontics	Ankara University	2010

PhD Dissertation: The Biomechanical analysis of Marburg Double Crown Retained Implant Overdentures. / Supervisor: Prof. Funda Akaltan

Academic Titles:

Title	Department	University	Year
Assistant Professor	Department of Prosthodontics	Okan University	2014

Publications

Articles Published in International Peer Reviewed Journals (SCI and SCI-Expanded Articles)

1. **Kazokoğlu Ş**, Akaltan F. Strain characteristics of Marburg double crown-retained implant overdentures compared with bar and ball-retained implant overdentures, with and without a rigid major connector. *Journal of Prosthetic Dentistry* 2014; 112(6): 1416-24.

Presentations Published in International Academic Conference Proceedings

1. Uzun E, **Kazokoğlu Ş**. Prosthetic treatment options of surgically misaligned implants in the upper edentulous jaw. 10th Congress of the Balkan Stomatological Society, May 11-14, 2005, Belgrade, Serbia.
2. Evli D, **Kazokoğlu Ş**. Rehabilitation of a skeletal class III edentulous patient: A case report. 31st Annual Conference EPA, October 11-13, 2007, Athens, Greece.
3. **Kazokoğlu Ş**, Akaltan F. Strain analysis of Marburg double crown retained implant overdentures. IADR General Session, July 14-17, 2010, Barcelona, Spain.
4. **Kazokoğlu Ş**, Akaltan F. Strain analysis of implant overdentures with and without palatal bar. FDI Annual Congress, August 28-31, 2013, Istanbul, Turkey.

Given Seminars

1. Dilemmas in Decision-Making of Partial Edentulisms, Ankara University Faculty of Dentistry, Department of Prosthodontics, 2005.
2. Single Tooth Implant Restorations, University Faculty of Dentistry, Department of Prosthodontics, 2005.

Attended Courses

1. CEREC- Sirona Basic Education Course, September 2011, Istanbul.
2. Basic First Aid Education, Kızılay, 2012, Istanbul.
3. Planmeca Digital Academy, CAD-CAM Education Course, September 17-19, 2014, Helsinki, Finland.

Research Projects

1. **Kazokođlu Œ**, Akaltan F. The Biomechanical analysis of Marburg Double Crown Retained Implant Overdentures. Ankara University, Scientific Research Projects Unit, Project Number: 20070802082.
2. **Kazokođlu Œ**, Akaltan F. *In vitro* strain characteristics of Marburg double crown retained implant supported removable partial dentures. Astra Tech AB, Project Number: D-2007-63.

Administrative Tasks

1. Okan University Faculty of Dentistry, Member of the Quality Committee, 05.09.2014-
2. Okan University Faculty of Dentistry, Member of the Infection Control Committee, 05.09.2014-
3. Okan University Faculty of Dentistry, Member of the WEB Committee, 05.09.2014-
4. Okan University Faculty of Dentistry, Member of the Organizing Committee, 05.09.2014-
5. Small and Medium Enterprises Development Organization, Member, 14.05.2015-

Membership of Scientific / Professional Organizations

1. Turkish Dental Association (TDB)
2. Istanbul Chamber of Dentists (İDO)
3. Turkish Prosthodontics and Implantology Association (TPID)