

Atilla Stephan ATAÇ

Dt. Professor



Location: Lokman Hekim University Söğütözü Dental Hos.

Department: Pediatric Dentistry (Pedodontics)

Language: Turkish, English

Medical Field of Interest

Orthodontic treatment, Aesthetic brackets, Transparent Plaque Treatment (Radiotherapy), Joint splinting, Early Orthodontic Treatment

Education

Year

Institution

Department

1979 – 1988

Hacettepe University

Faculty of Dentistry

1996 – 2011

Hacettepe University

PHD

Experience

Year

Institution

Mission/ Department

2021-Still

Lokman Hekim Uni. Söğütözü Dental Hospital

Professor/ Chief Physician/ Head of Department

2016 – 2022

Hacettepe University Faculty of Dentistry

Head of Academic/Scientific Department

2013 – 2022

Hacettepe University Faculty of Dentistry

Chief Physician

Thesis Title and Advisors in Medicine

- ATAÇA.S., Evaluation of the Knowledge Levels of a Group of Pediatric Dentists in Turkey Regarding Child Physical Abuse, Specialty in Dentistry, N.ÖZGÜR (Student), 2018
- ATAÇA.S., Comparison of the Bond Strengths of Different Adhesive Systems Applied to Dentin Surfaces Roughened with Two Different Laser Systems, Specialty in Dentistry, İ.ZENCİRLİ (Student), 2018
- ATAÇA.S., Determination of the Effects of Inhaled Corticosteroids on Oral and Dental Health in Children Aged 2-6 Years with Asthma Diagnosed in the Preschool Period, Specialty in Dentistry, M.ŞENER (Student), 2016
- ATAÇA.S., Evaluation of Postoperative Complaints of Patients After General Anesthesia, Specialty in Dentistry, S.KÖPRÜLÜ (Student), 2016
- ATAÇA.S., Evaluation of the Clinical Success of Pit and Fissure Sealants Applied Using Different Adhesive Systems in Permanent Teeth, Doctorate, G.ERBAŞ (Student), 2015
- ATAÇA.S., Evaluation of the Microleakage Properties of Universal Dentin Adhesives Used in Primary and Permanent Teeth, Doctorate, İ.DEMİR (Student), 2013
- ATAÇA.S., Clinical and Radiographic Evaluation of Different MTA Preparations Used in Primary Tooth Amputation, Doctorate, B.ÇELİK (Student), 2011
- ATAÇA.S., In Vivo and In Vitro Examination of the Effects of 4 Different Adhesive Systems on Filled Primary Teeth, Doctorate, B.ZÜLFİKAROĞLU (Student), 2006