

FIELD OF EXPERTISE: MD

ACADEMIC TITLE: Interventional Vascular Neurology

FOREIGN LANGUAGE: English



MEDICAL INTERESTS AND SPECIALIZATIONS:

- 1- Cerebrovascular Diseases
- 2- Stroke Care
- 3- Neurology Intensive Care
- 4- Acute Stroke Treatment

EDUCATION:

- 1- 1993-2000 AKDENİZ ÜNİVERSİTESİ TIP FAKÜLTESİ Tıp Doktoru Eğitimi/Antalya
- 2- 2003-2008 CUMHURİYET ÜNİVERSİTESİ TIP FAKÜLTESİ Nöroloji Uzmanlık Eğitimi/Sivas
- 3- 2015-2016 OSMANGAZİ ÜNİVERSİTESİ TIP FAKÜLTESİ Girişimsel Vasküler Nöroloji Eğitimi/ Eskişehir
- 4- 2018-Halen AKDENİZ ÜNİVERSİTESİ SAĞLIK BİLİMLERİ ENSTİTÜSÜ Tıbbi Biyoloji ve Genetik Doktora Eğitimi /Antalya

EMPLOYERS WORKED FOR:

- 1- 2022-Halen MEMORİAL ANTALYA HASTANESİ Girişimsel Nöroloji Uzmanı/Antalya
- 2- 2014-2022 SAĞLIK BİLİMLERİ ÜNİVERSİTESİ ANTALYA EĞİTİM ARAŞTIRMA HASTANESİ Nöroloji Doktor Öğretim Üyesi/Antalya
- 3- 2010-2014 ANTALYA KUMLUCA DEVLET HASTANESİ Nöroloji Uzman Doktor /Antalya
- 4- 2008-2010 SAĞLIK BAKANLIĞI AĞRI DEVLET HASTANESİ Nöroloji Uzman Doktor/ Ağrı
- 5- 2000-2003 SİVAS SSK HASTANESİ Pratisyen Hekim/SİVAS

MEMBERSHIP IN SCIENTIFIC ORGANIZATIONS AND ASSOCIATIONS

- 1- Antalya Medical Chamber
- 2- Turkish Neurology Association
- 3- Turkish Cerebrovascular Diseases Association
- 4- Interventional Neurology Study Group
- 5- Neurology Intensive Care Study Group

PUBLICATIONS-ARTICLES:

1. Predictors of Symptomatic Hemorrhage After Endovascular Treatment for Anterior Circulation Occlusions: Turkish Endovascular Stroke Registry. Angiology, Doi: 10.1177/00033197221082711 (Yayın No: 7661609) ŞENGEZE NİHAT, ÖZDEMİR ATILLA ÖZCAN, EREN ALPER, AYKAÇ ÖZLEM, **SARIÖNDER GENCER ELİF**, GİRAY SEMİH, YÜREKLİ VEDAT ALİ, YILDIRIM SERHAN, AKPINAR ÇETİN KÜRŞAD, İNANÇ YUSUF, ACAR BİLGEHAN ATILGAN, BAYDEMİR RECEP, MİLANLIOĞLU AYSEL, CENİKLİ UTKU, ÖZKUL AYÇA, GÜRKAŞ ERDEM, AYTAÇ EMRAH, ÇABALAR MURAT, GÖKÇE MUSTAFA, BAŞ DEMET FUNDA, ASIL TALİP, ŞAİR AHMET, KARAİBRAHİMOĞLU ADNAN (2022).
2. Plaque morphology effect on periprocedural asymptomatic cerebral embolism in carotid artery stenting using first-generation carotid stents: A diffusion-weighted magnetic resonance imaging study.. Kardiologia polska, Doi: 10.33963/KP.a2022.0014 (Yayın No: 7543459) KÖKLÜ ERKAN, **SARIÖNDER GENCER ELİF** (2022).
3. Asymptomatic Cerebral Emboli Following Carotid Artery Stenting: A Diffusion-Weighted MRI Study. The Anatolian Journal of Cardiology, 26, 298-304., Doi: 10.5152/AnatolJCardiol.2021.970 (Yayın No: 7691945) Köklü Erkan, ARSLAN ŞAKİR, **SARIÖNDER GENCER ELİF**, Bayar Nermin, ÜREYEN ÇAĞIN MUSTAFA, Erkal Zehra, Genç Ahmet, GÜVEN RAMAZAN, KAYA OĞUZ KAN, Ersoysal Muhammed Rıdvan (2022).
4. In Hospital Neurovascular Disease Management in Turkey: Rationale, hypothesis, methods, and descriptive characteristics (NöroTek: Turkey Neurology One- Day Study). Turkish Journal of Cerebrovascular Diseases, 27(3), 217-241., Doi: 10.5505/tbdhd.2021.82435 (Yayın No: 7614957) TOPÇUOĞLU MEHMET AKİF, ARSAVA ETHEM MURAT, ÖZDEMİR ATILLA ÖZCAN, GÜNEŞ AYGÜL, ŞİRİN HADİYE, GÜLER AYŞE, ÇETİNER MUSTAFA, EREN ALPER, **SARIÖNDER GENCER ELİF**, TANRIVERDİ ZEYNEP (2021).
5. Sixth-year outcomes of carotid artery stenting performed with multidisciplinary management in single center. The Anatolian Journal of Cardiology, 25(6), 385-394., Doi: 10.14744/AnatolJCardiol.2020.20420 (Yayın No: 7356928) KÖKLÜ ERKAN, ARSLAN ŞAKİR, **SARIÖNDER GENCER ELİF**, BAYAR NERMİN, AVCI RAUF, Özgünoğlu Edip Can (2021).
6. Cerebral Microinfarct During Cervical Plexus Block for Carotid Endarterectomy. JOURNAL OF CARDIOTHORACIC AND VASCULAR ANESTHESIA, 33(6), 1797- 1798., Doi: 10.1053/j.jvca.2019.01.027 (Yayın No: 5694259) KAVAKLI ALİ SAİT, KAVRUT ÖZTÜRK NİLGÜN, AYOĞLU RAİF UMUT, SAĞDIÇ KADİR, **SARIÖNDER GENCER ELİF** (2019).
7. Problems and Solutions Encountered on Endovascular Intervention of Tandem Internal Carotid Artery Stenosis. NOROPSİKIYATRI ARSIVI-ARCHIVES OF NEUROPSYCHIATRY, 55(2), 195-196., Doi: 10.5152/npa.2016.18059 (Yayın

No: 5694274) UTKU UYGAR,BAŞ DEMET FUNDA,**SARIÖNDER GENCER ELİF**,ÖZDEMİR ATILLA ÖZCAN (2018).

8. The association of the circle of Willis anomaly and risk of stroke in patients with carotid artery disease. ARQUIVOS DE NEURO-PSIQUIATRIA, 75(7), 429-432., Doi: 10.1590/0004-282X20170054 (Yayın No: 7167024) ÖZAYDIN GÖKSU EYLEM, KOC PINAR, ÜNAL ALİ, GENÇ FATMA, **SARIÖNDER GENCER ELİF**, YAMAN AYLİN (2017).
9. Evaluation of mean platelet volume and platelet distribution width in patients with asymptomatic intermediate carotid artery plaque. Kardiologia Polska (Polish Heart Journal), Doi: 10.5603/KP.a2016.0129 (Yayın No: 7351576) YILMAZ FATİH, KÖKLÜ ERKAN, KIZILIRMAK YILMAZ FİLİZ, **SARIÖNDER GENCER ELİF**, ALPARSLAN AHMET ŞÜKRÜ, YILDIRIMTÜRK ÖZLEM (2017).
10. Is Elevated Neutrophil-to-Lymphocyte Ratio a Predictor of Stroke in Patients with Intermediate Carotid Artery Stenosis?. Journal of Stroke & Cerebrovascular Diseases, Doi: 10.1016/j.jstrokecerebrovasdis.2015.10.031 (Yayın No: 6821833) KÖKLÜ ERKAN, YÜKSEL İSA ÖNER, ARSLAN ŞAKİR, BAYAR NERMİN, ÇAĞIRCI GÖKSEL, **SARIÖNDER GENCER ELİF**, ALPARSLAN AHMET ŞÜKRÜ, ÇAY SERKAN, KUŞ GÖRKEM (2016).
11. İnme Sonrası Epilepside Nöbetlerin:Klinik Özellikleri, Prognoz ve Tedavisi Clinical Characteristics of Seizures in Epilepsy after Stroke: Prognosis and Treatment. EPİLEPSİ, 21(3), 111-118., Doi: 10.5505/epilepsi.2015.93063 (Yayın No: 7175546) ÖZAYDIN GÖKSU EYLEM, GENÇ FATMA, YÜKSEL BURCU, **SARIÖNDER GENCER ELİF**, ERDAL ABİDİN, BİÇER GÖMCELİ YASEMİN (2015).
12. Predictors of Symptom Development in Intermediate Carotid Artery Stenosis.. ANGIOLOGY, 67(7), 622-629., Doi: 10.1177/0003319715613916 (Yayın No: 5750652) KÖKLÜ ERKAN,YÜKSEL İSA ÖNER,ARSLAN ŞAKİR,ÇAĞIRCI GÖKSEL,**SARIÖNDER GENCER ELİF**,KOÇ PINAR,ÇAY SERKAN,KIZILIRMAK FİLİZ,ESİN MURAT (2015).
13. The quantitative electroencephalogram in pseudotumor cerebri. NEUROLOGY PSYCHIATRY AND BRAIN RESEARCH, 12(2), 91-94. (Yayın No: 5694484) **SARIÖNDER GENCER ELİF**, BOLAYIR ERTUĞRUL (2005).

MANAGED THESIS

1- ERDOĞAN AKIN NURSU, (2021). Determination of Salusin Alpha and Salusin Beta levels in strokes due to large vessel disease, Department of Neurology, Health Sciences University Antalya Training and Research Hospital.