

Asst. Prof. UĞUR KÜÇÜK

Personal Information

Email: ukucuk@comu.edu.tr

Web: <https://avesis.comu.edu.tr/1807>

Education Information

Expertise In Medicine, Canakkale Onsekiz Mart University, Tıp Fakültesi, Kardiyoloji, Turkey 2013 - Continues
Post Graduate, Dicle University, Tıp Fakültesi, Tıp Fakültesi, Turkey 2006 - 2012

Research Areas

Medicine, Health Sciences, Internal Medicine Sciences, Cardiovascular

Academic Titles / Tasks

Research Assistant PhD, Canakkale Onsekiz Mart University, Tıp Fakültesi, Tıp Fakültesi, 2013 - Continues

Articles Published in Journals That Entered SCI, SSCI and AHCI Indexes

- I. **Arrhythmia Risk Assessment Using Heart Rate Variability Parameters in Patients with Frequent Ventricular Ectopic Beats without Structural Heart Disease**
BARUTÇU A., Temiz A., Bekler A., Altun B., KIRILMAZ B., Aksu F. U. , KUCUK U., GAZİ E.
PACE-PACING AND CLINICAL ELECTROPHYSIOLOGY, vol.37, no.11, pp.1448-1454, 2014 (Journal Indexed in SCI)
- II. **Assessment of left-atrial strain parameters in patients with frequent ventricular ectopic beats without structural heart disease**
BARUTÇU A., GAZİ E., Temiz A., Bekler A., Altun B., KIRILMAZ B., KUCUK U.
INTERNATIONAL JOURNAL OF CARDIOVASCULAR IMAGING, vol.30, no.6, pp.1027-1036, 2014 (Journal Indexed in SCI)

Articles Published in Other Journals

- I. **Exercise-Induced Atrioventricular Block**
KÜÇÜK U., GAZİ E.
Troia Medical Journal, 2019 (Other Refereed National Journals)

Refereed Congress / Symposium Publications in Proceedings

- I. **LOW LYMPHOCYTE COUNT IS ASSOCIATED WITH THE PRESENCE OF ATRIAL FIBRILLATION IN PATIENTS WITH HEART FAILURE**
KURT R., KAYA H., KÜÇÜK U.
International young academy of cardiolgy congress, 18 - 22 September 2019

Supported Projects

ALTUN B., KÜÇÜK U., Project Supported by Higher Education Institutions, Akut koroner sendromlu hastalarda kalp tipi yağ asit bağlayıcı protein(H-Fabp)düzeyinin akut koroner sendrom risk skorları ile ilişkisi, 2016 - 2017

Citations

Total Citations (WOS):10

h-index (WOS):2