Prof. KOSTİ CAN ÇALIŞKAN

Personal Information

Email: can.caliskan@acibadem.edu.tr
Web: https://avesis.acibadem.edu.tr/can.caliskan

Education Information

Doctorate, Gulhane Military Academy Of Medicine, Academy Of Nursery, Turkey 2003 - 2007
Postgraduate, Dokuz Eylul University, Hemşirelik Fakültesi, Hemşirelik Bölümü, Turkey 1995 - 1998
Undergraduate, Gulhane Military Academy Of Medicine, Academy Of Nursery, Turkey 1990 - 1994

Dissertations

Doctorate, GATA Hemşirelik Yükseokulu Öğrencilerinin laboratuar ve klinik becerilerini geliştirmeye yönelik model oluşturma, Gulhane Military Academy Of Medicine, Hemşirelik Yüksekokulu, Hemşirelik Bilimleri Bölümü, 2007
Postgraduate, Yoğun bakım ünitesinde yatan hasta ailelerinin gereksinimlerinin saptanması ve ailenin bakıma katılım düzeyinin incelenmesi, Dokuz Eylul University, Hemşirelik Fakültesi, Hemşirelik Bölümü, 1998

Academic Titles / Tasks

Professor, Acibadem Mehmet Ali Aydinlar University, Faculty Of Health Sciences, Nursing, 2018 - Continues
Associate Professor, Acibadem Mehmet Ali Aydinlar University, Faculty Of Health Sciences, Nursing, 2016 - 2018
Lecturer, The University of Alabama at Birmingham, School Of Nursing, 2013 - 2014
Lecturer, Gulhane Military Academy Of Medicine, Academy Of Nursery, 2007 - 2013
Expert, Gulhane Military Academy Of Medicine, Academy Of Nursery, 2003 - 2007

Courses

Diyabet Hemşireliği HEM 414, Undergraduate, 2018 - 2019
Dahili Hastalıklar Hemşireliği HEM 203, Undergraduate, 2018 - 2019

Published journal articles indexed by SCI, SSCI, and AHCI

I. **The Role of Telecytology in the Primary Diagnosis of Thyroid Fine-Needle Aspiration Specimens.**
Canberk S., Behzatoglu K., Caliskan C., Gelmez S., Kayhan K., Aydemir S., Akbas M., Yıldız I., Veiga R., Alrefae N., et al.
Acta cytologica, vol.64, pp.323-331, 2020 (SCI-Expanded)

II. **The new guidelines of Papanicolaou Society of Cytopathology for respiratory specimens: Assessment of risk of malignancy and diagnostic yield in different cytological modalities.**
Canberk S., Montezuma D., Aydin Ö., Demirhas M. P., Denizci B., Akbas M., Caliskan C., Tokat F., Ince Ü., Schmitt F.
Diagnostic cytopathology, vol.46, no.9, pp.725-729, 2018 (SCI-Expanded)

III. **Real time ultrasound guided pediatric percutaneous renal biopsy: the traditional method versus angled tangential approach.**

Caliskan K. C., Ozcelik G., Cakmakci E., Ulusay S., Celebi A., Turk S., Ozagari A., Karpat Z.
JBR-BTR : organe de la Societe royale belge de radiologie (SRBR) = orgaan van de Koninklijke Belgische Vereniging voor Radiologie (KBVR), vol.97, pp.206-10, 2014 (SCI-Expanded)

IV. **A modified technique for real time ultrasound guided pediatric percutaneous renal biopsy: the angled tangential approach.**
Cakmakci E., Caliskan K. C., Turkoglu O., Cakmakci S., Ozcelik G., Yilmaz E., Turk S., Ozagari A., Ucan B.
Quantitative imaging in medicine and surgery, vol.4, pp.190-4, 2014 (SCI-Expanded)

V. **Comparison of the results of computerized tomographic and diffusion-weighted magnetic resonance imaging techniques in inflammatory bowel diseases.**
Cakmakci E., Erturk S., Cakmakci S., Bayram A., Tokgoz S., Caliskan K. C., Celebi I.
Quantitative imaging in medicine and surgery, vol.3, pp.327-33, 2013 (SCI-Expanded)

VI. **Percutaneous liver biopsies guided with ultrasonography: a case series.**
Cakmakci E., Caliskan K. C., Tabakci O., Tahtabasi M., Karpat Z.
Iranian journal of radiology : a quarterly journal published by the Iranian Radiological Society, vol.10, pp.182-4, 2013 (SCI-Expanded)

VII. **Granular cell tumor of the breast.**
Celebi A., Toksoy G., Ozel A., Caliskan K. C., Kabukcuoglu F.
JBR-BTR : organe de la Societe royale belge de radiologie (SRBR) = orgaan van de Koninklijke Belgische Vereniging voor Radiologie (KBVR), vol.95, pp.235-6, 2012 (SCI-Expanded)

VIII. **The importance of experience in percutaneous liver biopsies guided with ultrasonography: a lesion-focused approach.**
Caliskan K. C., Cakmakci E., Celebi I., Basak M.
Academic radiology, vol.19, pp.256-9, 2012 (SCI-Expanded)

IX. **Bilateral adrenal abscesses as a complication of neonatal suprarenal hemorrhage.**
Kutluk G., Cetinkaya F., Aytac D., Caliskan C.
Pediatrics international : official journal of the Japan Pediatric Society, vol.52, 2010 (SCI-Expanded)

X. **Stenting of vertebral artery origin with the buddy wire technique in tortuous subclavian artery. A case report.**
Uysal E., Caliskan C., Caymaz I., Orken D., Basak M.
Interventional neuroradiology : journal of peritherapeutic neuroradiology, surgical procedures and related neurosciences, vol.16, pp.175-8, 2010 (SCI-Expanded)

XI. **Testicular blood flow measurements and mean resistive index values after microsurgical and high ligation varicocelectomy.**
Tanriverdi O., Miroglu C., Horasanli K., Altay B., Caliskan K. C., Gumus E.
Urology, vol.67, pp.1262-5, 2006 (SCI-Expanded)

XII. **The role of pre-operative B mode ultrasound in the evaluation of the axillary lymph node metastases in the initial staging of breast carcinoma.**
Kebudi A., Calişkan C., Yetkin G., Celebi S., Işgör A., Mesrur H., Ezdeşir R., Akgün I.
Acta chirurgica Belgica, vol.105, pp.511-4, 2005 (SCI-Expanded)

Articles Published in Other Journals

I. **[Amoebic liver abscess in a patient initially diagnosed with pneumonia: case report and discussion of relevant literature].**
Kurt Ö., Aktaş N., Çalışkan C., Karatuna O., Aygün H., Akyar I.
Turkiye parazitolojii dergisi, vol.39, pp.70-4, 2015 (Peer-Reviewed Journal)

II. **[Acute lymphoblastic leukemia presenting with multiple hemorrhagic brain metastases (case report)].**
Halefoğlu A., Ertürk M., Ozel A., Calişkan K. C.
Tanisal ve girisimsel radyoloji : Tibbi Goruntuleme ve Girisimsel Radyoloji Dernegi yayin organi, vol.10, pp.119-20,

2004 (Peer-Reviewed Journal)

Refereed Congress / Symposium Publications in Proceedings

I. **Semptomatik uterin fibroid embolizasyonu kısa dönem sonuçları**
YILDIZ I., ÜNAL D., DENİZ S., ÇALIŞKAN K. C.
12. Girişimsel Radyoloji Yıllık Toplantısı, Antalya, Turkey, 9 - 12 March 2017

Metrics

Publication: 16
Citation (WoS): 84
Citation (Scopus): 80
H-Index (WoS): 6
H-Index (Scopus): 6