

Dr. Devrim Kahraman
Pathology Specialist

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Birth Place & Date : **Ankara/1977**

Working Hours : Weekday 08:30-18:00
Weekend 08:30-13:00

EDUCATION DETAILS AND CAREER

University : Ankara University School of Medicine
Specialism Branch : Dokuz Eylul University Faculty of Medicine

PROFESSIONAL EXPERIENCE

Samsun Gazi Devlet Hastanesi.
TDV Özel 29 Mayıs Hastanesi (Ankara)
Acıbadem Maslak Hastanesi (İstanbul)

MEDICAL INTEREST FIELDS

Uropathology
Pathology of Endocrine System

ASSOCIATIONS AND INSTITUTIONS

International Associations:
European Association for Cancer Research

Local Associations:
Ankara Society of Pathology
Turkish Pathology Society

RESEARCHES AND PUBLICATIONS

- 1.S. Sarioglu, A. Celik, M. Sakar, **D. Sonmez**, and D. Tekis Methenamine Silver Staining Quantitative Digital Histochemistry in Chronic Allograft Nephropathy (2004)Transplantation Proceedings, 36, 2991–2992.
2. Pabuççuoğlu U, Ozkal S, **Sönmez D**. Angiolymphoid hyperplasia occurring at the tip of the index finger. Plast Reconstr Surg. 2005 Sep;116(3):928-9
3. Aslan G, Cimen S, Yorukoglu K, Tuna B, **Sonmez D**, Mungan U, Celebi I. Vascular endothelial growth factor expression in untreated and androgen-deprived patients with prostate cancer. Pathol Res Pract. 2005;201(8-9):593-8.
4. Terzi C, Canda AE, Sagol O, Atila K, **Sonmez D**, Fuzun M, Gorken IB, Oztop I, Obuz F. Survivin, p53, and Ki-67 as predictors of histopathologic response in locally advanced rectal cancer treated with preoperative chemoradiotherapy. Int J Colorectal Dis. 2008 Jan;23(1):37-45.

5. Saglam F, Celik A, **Tayfur D**, Cavdar Z, Yilmaz O, Sarioglu S, Kolatan E, Oktay G, Camsari T. Decrease in cell proliferation by an matrix metalloproteinase inhibitor, doxycycline, in a model of immune-complex nephritis. *Nephrology (Carlton)*. 2010 Aug;15(5):560-7.

6. Tayfur V, Barutcu A, Bardakci Y, Ozogul C, **Tayfur D**, Yorukoglu K. Vascular pathological changes in rat lower extremity and timing of microsurgery after electrical trauma. *J Burn Care Res*. 2011 May-Jun;32(3):e74-81.

7. Pınarlı FA, Turan NN, Pınarlı FG, Okur A, **Sönmez D**, Ulus T, Oğuz A, Karadeniz C, Delibaşı T. Resveratrol and adipose-derived mesenchymal stem cells are effective in the prevention and treatment of doxorubicin cardiotoxicity in rats. *Pediatr Hematol Oncol*. 2013 Apr;30(3):226-38.

8. Ulus AT, Pınarlı FA, **Sonmez D**, Yesilyurt A, Delibasi T. The Contralateral Extremity has Also Benefit from the Locally Administered Bone Marrow-Derived Mononuclear Cells and Cord Blood Serum in Diabetic Ischemic Wound Healing *Stem Cell Rev*. 2013(Article In Press).

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