



Merva Soluk Tekkesin
DDS, PhD

Current appointment:

Associate Professor

Institution/ University where currently appointed:

Department of Tumour Pathology, Institute of Oncology
University of Istanbul, Turkey

Areas of special interests:

Odontogenic tumours and cysts, fibro-osseous lesions of the jaw, oral premalignant lesions, experimental pathology

Web links:

<http://onkoloji.istanbul.edu.tr/>

Merva Soluk Tekkesin is an Associate Professor of Oral Pathology at the University of Istanbul, Institute of Oncology. She completed her dental school training in 2003, residency in Oral & Maxillofacial Pathology as well as her PhD was completed in Tumour Pathology at Istanbul University in 2010. Dr. Soluk Tekkesin was an overseas training fellow with GDC registration at King's College London, Guy's Hospital, and Department of Oral Pathology between November 2009 - April 2010. She was the first Tier 5 International Training Fellow in Dentistry to complete training in the United Kingdom. Dr. Soluk Tekkesin is a fellow of the Istanbul Dentistry Association, Turkish Pathology Society, Federation of Turkish Pathology Societies-Head and Neck Working Group, International Association of Oral Pathologists, British Society for Oral and Maxillofacial Pathology. She was the Secretary of the Local Organising Committee of 17th International Congress on Oral Pathology and

Medicine in Istanbul and the secretary of Head and Neck Working Group in Turkey between 2010-2014.

Recent/ significant publications:

1. Kumral A, Giriş M, **Suluk-Tekkeşin M**, Olgaç V, Doğru-Abbasoğlu S, Türkoğlu Ü, Uysal M. Effect of olive leaf extract treatment on doxorubicin-induced cardiac, hepatic and renal toxicity in rats (2015). *Pathophysiology*. 22(2):117-23. doi: 10.1016/j.pathophys.2015.04.002.
2. Sinanoglu A, **Suluk-Tekkesin M**, Olgac V. Cyclooxygenase-2 and Ki67 Expression in Oral Leukoplakia: a Clinicopathological Study (2015). *J Oral Maxillofac Res*. 30;6(2):e3. doi: 10.5037/jomr.2015.6203.
3. Bingül İ, Başaran-Küçükgergin C, Aydın AF, **Suluk-Tekkeşin M**, Olgaç V, Doğru-Abbasoğlu S, Uysal M. Blueberry treatment attenuated cirrhotic and preneoplastic lesions and oxidative stress in the liver of diethylnitrosamine-treated rats (2015). *Int J Immunopathol Pharmacol*. pii: 0394632015621319
4. Bolukbasi N, Balcioglu HA, Ozkan BT, **Tekkesin MS**, Ustek D (2014). Topical Single-dose Vascular Endothelial Growth Factor has no effect on Soft Tissue Healing. *North American journal of medical sciences*, 6(10):505-9. Doi: 10.4103/1947-2714.143281.
5. Tuna EB, Arai K, **Tekkesin MS**, Seymen F, Gencay K, Kuboyama N, Maeda T (2014). Effect of fibroblast growth factor and enamel matrix derivative treatment on root resorption after delayed replantation. *Dental Traumatology*, Doi: 10.1111/edt.12141.
6. Etit D, Tan A, Bakir K, Cakalagaoglu F, Elagoz S, Elpek GO, Han O, Han U, Hucumenoglu S, Koybasioglu F, Kucuk U, Kulacoglu S, Paker I, Sarioglu S, Seckin S, **Tekkesin MS**, Uguz A, Unal T, Gunhan O. Interobserver agreement in salivary gland neoplasms by telepathology: An analysis of 47 cases. (2013) *Anal Quant Cytopathol Histopathol*. 35(2):114-20.
7. Selvi F, **Tekkesin MS**, Cakarar S, Isler SC, Keskin C. Keratocystic odontogenic tumors: predictive factors of recurrence by Ki-67 and AgNOR labelling. (2012). *Int J Med Sci*. 9(4):262-8. doi: 10.7150/ijms.4243.
8. **Suluk Tekkesin M**, Pehlivan S, Olgac V, Aksakallı N, Alatli C. Clinical and histopathological investigation of odontomas: review of the literature and presentation of 160 cases (2012). *J Oral Maxillofac Surg*. 70(6):1358-61. doi: 10.1016/j.joms.2011.05.024
9. **Tekkesin MS**, Olgac V, Aksakallı N, Alatli C. Odontogenic and nonodontogenic cysts in Istanbul: analysis of 5088 cases (2012). *Head Neck*. 34(6):852-5. doi: 10.1002/hed.21820.
10. **Suluk Tekkeşin M**, Mutlu S, Olgaç V. Expressions of bax, bcl-2 and Ki-67 in odontogenic keratocysts (Keratocystic Odontogenic Tumor) in comparison with ameloblastomas and radicular cysts (2012). *Turk Patoloji Derg*. 28(1):49-55. doi: 10.5146/tjpath.2012.01097.