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Uğur Türe

Dr. Türe graduated from Ankara Hacettepe University School of Medicine and the same year he was accepted to the neurosurgery residency program at İstanbul Şişli Etfal Hospital Neurosurgery Clinic.

During his residency and afterwards he studied microsurgery and surgical neuroanatomy under the supervision of Professor M.G. Yaşargil at the Neurosurgery Clinic of Zurich University, Switzerland. he worked as a staff neurosurgeon at İstanbul Şişli Etfal Hospital Neurosurgery Clinic. He continued his work on surgical neuroanatomy under the supervision of Professor M.G. Yaşargil and Professor O. Al-Mefty at the University of Arkansas for Medical Sciences, USA. After returning to Turkey he worked at Istanbul Marmara University Department of Neurosurgery. he worked in Samsun Ondokuz Mayis University Department of Neurosurgery and became professor of neurosurgery. He is a Professor and Chairman of the Department of Neurosurgery Istanbul Yeditepe University.

Dr. Türe's works on surgical neuroanatomy and surgical techniques have been published in the most significant international neurosurgical journals and books. He has attended numerous congresses, meetings and courses as an invited speaker in various countries; including USA, Brazil, Portugal, Finland, Spain, Switzerland, England, Germany, China and Japan. He was awarded with "honorable mention" for his presentation "Is there a superior occipitofrontal fasciculus?" at the "CNS Congress". His presentation "The extreme lateral-transatlas approach for resection of the dens of axis" was awarded with the "best contributed paper" in the "North American Skull Base Society Congress". He received the "Prof. Dr. Hamit Ziya Gökalp Young Neurosurgeon Award". Dr. Türe is a member of the "Turkish Neurosurgical Society", "American Association of Neurological Surgeons", "Congress of Neurological Surgeons", "North American Skull Base Society", and "World Academy of Neurological Surgery." He is an advisory board member for the "Neurosurgery" and "Neurosurgical Review" journals.

Türe U, Harput MV, Kaya AH, Baimedi P, Firat Z, Türe H, Bingöl CA. The paramedian supracerebellar transtentorial approach to the entire length of the mediobasal temporal region: an anatomical and clinical study. Laboratory investigation. J Neurosurg. 2012 Apr;116(4):773-91. doi: 10.3171/2011.12.JNS11791. Epub 2012 Jan 20. PubMed PMID: 22264179 1)

Türe U, Güçlü B, Naderi S. Anterolateral extradural approach for C2-C3 disc herniation: technical case report. Neurosurg Rev. 2008 Jan;31(1):117-21; discussion 121. Epub 2007 Sep 26. PubMed PMID: 17899233 ²⁾

- 3: Türe U, Seker A, Bozkurt SU, Uneri C, Sav A, Pamir MN. Giant intracranial Rosai-Dorfman disease. J Clin Neurosci. 2004 Jun;11(5):563-6. Review. PubMed PMID: 15177415.
- 4: Türe U, Pamir MN. Small petrosal approach to the middle portion of the mediobasal temporal region: technical case report. Surg Neurol. 2004 Jan;61(1):60-7; discussion 67. PubMed PMID: 14706382.
- 5: Türe U, Ozek M, Pamir MN. Lateral approach for resection of the C3 corpus: technical case report. Neurosurgery. 2003 Apr;52(4):977-80; discussion 980-1. PubMed PMID: 12657197.
- 6: Türe U, Seker A, Kurtkaya O, Pamir MN. Internal carotid plexus schwannoma of the cavernous sinus: case report. Neurosurgery. 2003 Feb;52(2):435-8; discussion 438-9. PubMed PMID: 12535375.
- 7: Türe U, Elmaci I, Ekinci G, Pamir MN. Totally thrombosed giant P2 aneurysm: a case report and review of literature. J Clin Neurosci. 2003 Jan;10(1):115-20. Review. PubMed PMID: 12464541.

- 8: Türe U, Ozduman K, Elmaci I, Pamir MN. Infratentorial lateral supracerebellar approach for trochlear nerve schwannoma. J Clin Neurosci. 2002 Sep;9(5):595-8. PubMed PMID: 12383427.
- 9: Türe U, Pamir MN. Extreme lateral-transatlas approach for resection of the dens of the axis. J Neurosurg. 2002 [an;96(1 Suppl):73-82. PubMed PMID: 11795718.
- 10: Türe U, Hiçdönmez T, Elmaci I, Peker S. Giant pericallosal artery aneurysm: case report and review of the literature. Neurosurg Rev. 2001 Jul;24(2-3):151-5. Review. PubMed PMID: 11485239.
- 11: Türe U, Hiçdönmez T, Elmaci I, Peker S. Solid-calcified colloid cyst of the third ventricle. Clin Neurol Neurosurg. 2001 Apr;103(1):51-5. PubMed PMID: 11311479.
- 12: Türe U, Yaşargil MG, Friedman AH, Al-Mefty O. Fiber dissection technique: lateral aspect of the brain. Neurosurgery. 2000 Aug;47(2):417-26; discussion 426-7. PubMed PMID: 10942015.
- 13: Türe U, Yaşargil MG, Al-Mefty O, Yaşargil DC. Arteries of the insula. J Neurosurg. 2000 Apr;92(4):676-87. PubMed PMID: 10761659.
- 14: Türe U, Yaşargil DC, Al-Mefty O, Yaşargil MG. Topographic anatomy of the insular region. J Neurosurg. 1999 Apr;90(4):720-33. PubMed PMID: 10193618.
- 15: Türe U, Yaşargil MG, Al-Mefty O. The transcallosal-transforaminal approach to the third ventricle with regard to the venous variations in this region. J Neurosurg. 1997 Nov;87(5):706-15. PubMed PMID: 9347979.
- 16: Türe U, Yaşargil MG, Pait TG. Is there a superior occipitofrontal fasciculus? A microsurgical anatomic study. Neurosurgery. 1997 Jun;40(6):1226-32. PubMed PMID: 9179896.
- 17: Türe U, Yaşargil MG, Krisht AF. The arteries of the corpus callosum: a microsurgical anatomic study. Neurosurgery. 1996 Dec;39(6):1075-84; discussion 1084-5. PubMed PMID: 8938760.

Türe U, Harput MV, Kaya AH, Baimedi P, Firat Z, Türe H, Bingöl CA. The paramedian supracerebellar-transtentorial approach to the entire length of the mediobasal temporal region: an anatomical and clinical study. Laboratory investigation. J Neurosurg. 2012 Apr;116(4):773-91. doi: 10.3171/2011.12.JNS11791. Epub 2012 Jan 20. PubMed PMID: 22264179.

Türe U, Güçlü B, Naderi S. Anterolateral extradural approach for C2-C3 disc herniation: technical case report. Neurosurg Rev. 2008 Jan;31(1):117-21; discussion 121. Epub 2007 Sep 26. PubMed PMID: 17899233

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