

Publications for Behzad Eftekhar

2019

Patel, N., Bervini, D., Eftekhar, B., Davidson, A., Walsh, D., Assaad, N., Morgan, M. (2019). Results of Surgery for Low-Grade Brain Arteriovenous Malformation Resection by Early Career Neurosurgeons: An Observational Study. *Neurosurgery*, 84(3), 655-661. [More Information]

2018

Scandrett, K., Vonhoff, C., Dower, A., Eftekhar, B. (2018). App-assisted external ventricular catheter insertion with display casting. *Operative Neurosurgery*, 14(4), 461. [More Information]

Dadmehr, M., Bahrami, M., Eftekhar, B., Ashraf, H., Ahangar, H. (2018). Chest compression for syncope in medieval Persia. *European Heart Journal*, 39(29), 2700-2701. [More Information]

Dadmehr, M., Amini-Behbahani, F., Eftekhar, B., Minaei, B., Bahrami, M. (2018). Peritoneum as an origin of epilepsy from the viewpoint of Avicenna. *Neurological Sciences*, 39(6), 1121-1124. [More Information]

Minaei, B., Amini-Behbahani, F., Bahrami, M., Eftekhar, B., Bahraimi, A., Dadmehr, M. (2018). The relationship between peritoneum and body organs in Persian medicine. *Iranian Journal of Public Health*, 47(7), 1063-1064.

2017

Dadmehr, M., Eftekhar, B., Bahrami, M. (2017). Response to: Avicenna (Ibn Sina) aspect of atherosclerosis. *International Journal of Cardiology*, 239, 25-26. [More Information]

Dadmehr, M., Behbahani, F., Bahrami, M., Eftekhar, B. (2017). Response to: Joveini (Al-Akhawayni) and the early knowledge on Circle of Willis. *International Journal of Cardiology*, 234, 119-120. [More Information]

Eftekhar, B. (2017). Smartphone as a Remote Touchpad to Facilitate Visualization of 3D Cerebral Angiograms during Aneurysm Surgery. *Journal of Neurological Surgery. Part A: Central European Neurosurgery*, 78(5), 502-506. [More Information]

2016

Eftekhar, B. (2016). A smartphone app to assist scalp localization of superficial supratentorial lesions - Technical note. *World Neurosurgery*, 85, 359-363. [More Information]

Eftekhar, B. (2016). App-assisted external ventricular drain insertion. *Journal of Neurosurgery*, 125(3), 754-758. [More Information]