

Elaheh Keyhani

Specialization in Pathology: University of Tehran

MD: University of Tehran

Assistant Professor

ekkeyhani@uswr.ac.ir

Research Interests

Our group is interested in cancer pathology, with a focus on breast cancer and cervical cancer. We also work on muscle pathology focusing on 'Hereditary Muscle Disorders'.

Current Projects

- The correlation between concurrent alteration of HER-2 and Tp53 with angiogenesis and prognostic of sporadic breast cancer

Selected Publications

M. Neishabouri, C. Obercanins, L. Abbasi Moheb, A. A. Pourfathollah, K. Kahrizi, W. Kruglufer, H. Najmabdi, E. Keyhani. High prevalence of $\alpha 3.7$ deletion among thalassemia patients in Iran. Hemoglobin 2003.

E. Keyhani, N. Kohannia, N. Izadi, M. Keikhaee, H. Najmabadi. The evaluation of frequency of Human Papilloma Virus (HPV) in malignant lesions of cervix using multiplex PCR. Journal of Tehran University, 2006.

M. Ohadi, M. Totonchi, P. Maguire, Alin & Blom, R. Habibi, B. Afshin Alavi, E. Keyhani, H. Najmabadi. Mutation of DBC2 gene in sporadic breast cancer. Acta Oncologica, 2006.

E. Keyhani, J. Gharesoura, K. Kahrizi, Y. Shafeghati, H. Najmabadi, M. Banan, F. Moghaddam, E. Darabi. The Diagnostic Value of Utrophin in Mild Forms of Dystrophinopathies. IJP-winter 2010.

M.A. Kachoui, E. Keyhani, HR Karbasian, M. Karmilou, M. Kadivar, F. Behjati. Role of Chromosome 17 Aneusomy as a Prognostic Parameter some Iranian Women with Sporadic Breast Cancer Using Interphase FISH Technique. IJP- Spring 2010