

Zamira Khalimova – Short CV

She was born in the ancient city of Bukhara, in Uzbekistan. In 1982 she graduated from secondary school No. 22 in the city of Bukhara with a gold medal. She was the chairman of the class committee, the Komsomol committee of the school, and was the organizer of school events. After graduating from school in 1982, she entered the Tashkent Medical Institute and passed one exam instead of four entrance exams. In the 4th year of medical school, she participated in a student scientific circle on neurology and the first scientific articles on metastatic studies of the brain were published. After graduating from the Tashkent Medical Institute in 1988, she began working as a young highly qualified employee in the scientific laboratory "Brain Stroke" of the Central Research Laboratory of the Tashkent State Medical Institute. In 1991, EEG and ENMG diagnostic methods were carried out in Moscow. And in 1993, in St. Petersburg, the feedback method was studied upon the arrival of a patient with central paralysis and stroke. In 1994, she defended her PhD thesis on the study of heliogeophysical factors and the development of cerebral strokes and at the same time taught a course in neurology and the fundamentals of medical genetics for 4th-5th year students of Tashkent Medical Institute. In 1995 he worked as scientific secretary of the Academy of Sciences of the Republic of Uzbekistan. In 1996, she worked as a senior employee in the laboratory of neuroendocrinology at the Institute of Endocrinology of the Academy of Sciences of the Republic of Uzbekistan.

In 1997, she entered doctoral studies in endocrinology, and in 1998 she was sent for an internship at St. Bartholomew's Clinic (London) of the Western Medical College under the guidance of Prof. And Barshliri Grossman, where she studied immunohistochemical diagnosis of pituitary tumors and participated in the project "Study of p27 gene/protein rollers in various pituitary adenomas." In 2000, she was awarded a Doctor of Science degree on the topic "Pituitary adenomas, new approaches to diagnosis and treatment." In 2005, she became the head of the laboratory of neuroendocrinology, and in 2005 the head of the scientific department "Neuroendocrinology with pituitary surgery" of the Endocrinology Center, under her leadership

Registers of patients with acromegaly, Cushing's disease, prolactinoma, inactive pituitary adenoma, adrenal tumors. Under her leadership, 5 doctors of science and 16 doctors of science in the field of neuroendocrinology were trained, more than 400 scientific papers, 2 textbooks and 11 monographs on various aspects of neuroendocrinology and endocrinology were published. She was the leader of 4 scientific projects (grants) devoted to the fundamental aspects of pituitary tumors.

Subsequently the chairman of the approbation seminar on endocrinology at the Tashkent Medical Academy, the chairman of the Scientific Council on Endocrinology at the Republican Special Scientific and Practical Medical Center named after Academician Yalkin Kholmatovich Turakulov, the chairman of the Scientific and Technical Council on Medicine under the Ministry of Innovative Development, the chairman of the certification commission of endocrinologists under the Ministry Health, member of the editorial board of scientific journals: "Central Asian Journal of Endocrinology", "Neurology", "Sanitary Epidemiology of the Average and Healthy Population", approved by the Higher Attestation Commission under the Cabinet of Ministers of the Republic of Uzbekistan,

She was awarded the award "Excellence in Healthcare of the Republic" and the Order of Health, II degree.

Currently, she is the head of the scientific department of “Neuroendocrinology with pituitary surgery” and deputy director of the Republican Special Scientific and Practical Medical Center named after Academician Yalkin Kholmatovich Turakulov for science and personnel training.

With kind regards

Zamira Khalimova