

A way of data organization in the system of decision making support in oncological diagnostics of prostate gland diseases

Friday, 14 October 2016 15:15 (30)

A way of data organization to store the results of morphological structure characteristics measurement information in the images of preparations of prostate gland, that were obtained in the system of computer microscopy, is being proposed. The given structure of the data provides fast access to subject's characteristics in the course of interactive analysis of the images of preparations to diagnose prostate gland diseases.

Primary author(s) : Mr. ZAYTSEV, Sergey (developer); Mr. NIKITAEV, Valentin (prof)

Co-author(s) : Mr. POLYAKOV, Evgeniy (postgraduate)

Presenter(s) : Mr. ZAYTSEV, Sergey (developer)

Session Classification : Poster session - VI

Track Classification : Methods of experimental physics