DUAL ENERGY IMAGES

Summary: The work was made subject of modern medical diagnostic radiology solutions. Presents the concept and the possibilities of using dual energy radiology solutions to improve the quality of diagnostic imaging information. An important obstacle to the introduction of modern methods of diagnosis to the Polish health care facilities are important financial barriers. Buying modern diagnostic apparatus Multi Energy is often beyond the scope of their budget. Study was carried out to prepare the technical solutions allowing the production of high-quality materials using the existing diagnostic in Polish conditions of radiological equipment.