Radiation diagnostics.

• Computed tomography of the heart and its vessels.  
• Computed tomographic perfusion of the brain.  
• Preventive methods of radiation diagnosis mammography, fluorography.  
• Osteodensitometry.

• Magnetic resonance imaging of the brain and spinal cord, all parts of the spine, joints and soft tissues, abdominal cavity and pelvic organs.

“We radiate confidence”

Radiation diagnostic methods allow timely detection of pathologies of internal organs and body systems.

Digital fluorography.  
Preventive fluorography of the lungs must be performed at least 1 time in 2 years.  
For what purposes: rapid diagnostic of chest organs for the timely detection of pneumonia, pleurisy, tuberculosis and cancer.

The doctor can direct for fluorography with prolonged cough, severe shortness of breath and chest pain, especially in combination with an increase in body temperature.

Digital mammography.

For what purposes: the study of breast tissue is performed for the early detection of neoplasms, primarily malignant. Mammography is part of the standard routine examinations of women older than 35 years. Modern devices can minimize the negative effect of x-rays and conduct research with high diagnostic accuracy.

Digital low-dose x-ray.  
For what purposes: it is used to detect bone fractures, pathological changes in the joints and spine, lung and kidney tests. Special imaging methods allow to diagnose changes in the esophagus, stomach and large intestine and also to evaluate their functionality.

The use of expert-level equipment allows to increase the speed, quality and accuracy of diagnostics.

X-ray osteodensitometry.  
For what purpases: it is used to assess the risk of fractures. This is a painless method based on a quantitative assessment of bone density. Densitometry is used to control the treatment of osteoporosis. Every third woman and every fourth man over 50 suffer from this disease. The method is also used to diagnose patients with diseases of the thyroid gland, blood and kidneys, taking hormonal drugs, leading a sedentary lifestyle.