

## Questions

### For the tests with images for the 4th year students, discipline Medical Imaging

- Indicate the modifications of pulmonary vascular pattern in the presented chest radiograph:
- Tomography reveals:
- Changes in pulmonary vascular pattern, present on the radiography, are characteristic for:
- Which of the following statements referring to the image are correct:
- The computed tomography reveals:
- The radiography reveals:
- Radiography represents:
- The pathological sign, shown in the picture:
- Radiography most likely reveals:
- The patient is positioned to perform:
- The radiological sign shown on the image:
- Which of the following statements about the image shown are correct:
- Indicate changes in pulmonary vascular pattern present on the radiography:
- Scheme represents:
- The indication for performing the presented radiography, most likely, was:
- Computed tomography most likely reveals:
- Computed tomography reveals:
- Which of the following pathological signs are present on radiography:
- The radiological picture is relevant for:
- Which of the following pathological signs are present on the radiography:
- The echocardiographic modality, shown in the image, is used to evaluate:
- Which of the indicated changes are present in the picture:
- Black arrows indicate:
- White arrows indicate:
- Pathological changes, present on the tomographic image, are relevant for:

- Which of the listed pathological signs are present on the tomographic image:
- Pathological signs on radiography:
- The image represents:
- Pulmonary angiography reveals:
- In which pathology is indicated the investigation from the image:
- Which of the following statements about the presented image are correct:
- Radiographic image shows:
- Which radiological criteria need to be assessed in this case:
- Which of the following statements about the presented image are true:
- Indicate the pathologies between which is necessary to make the differential diagnosis in the case of the computed tomography results, presented in the image:
- What radiological criteria should be assessed in this case:
- Indicate the name of the investigation:
- Most likely, the image shows:
- Magnetic resonance imaging most likely reveals:
- The arrows indicate:
- The black arrow most likely indicates:
- Tomography most likely reveals:
- Ultrasonography reveals:
- Which of the following is determined by the image:
- Which of the listed pathological changes of the spine are present in the image:
- The echocardiographic modality, shown in the image, is used for:
- Instructions for performing the investigation, shown in the image, include:
- Which of the indicated anatomical structures is shown in the image:
- Indicate the origin of the pathology shown in the image:
- The investigation of cerebral arteries was carried out:

- What will be the most probable diagnostic conclusions based on the presented images:
- The imaging changes on the presented images allow us to suspect:
- Which of the indicated pathologies could be the cause of the pathological changes in the radiograph:
- The most probable diagnostic conclusions in the case of the pathological changes presented are:
- Indicate the most probable origin of the pathology shown in the image:
- Which of the indicated traumatic lesions are indicated on the tomographic section:
- The radiographic appearance is characteristic for:
- Characterize the appearance of the soft tissues at the toe level in the given image:
- Computed tomography reveals changes that may occur in case of:
- Periarticular of the proximal interphalangeal joints 2, 3, 4, most likely are visualized:
- Which of the listed pathological changes are present on radiography:
- Which of the CT signs specific to tuberculosis can be seen in the picture:
- What type of pulmonary tuberculosis is represented in the radiography:
- What form of infiltrative pulmonary tuberculosis is represented in the targeted radiography:
- Which of the CT signs specific to tuberculosis can be seen in the image:
- What type of pulmonary tuberculosis is represented in the image
- Select the radiological sign that characterizes the tuberculous process from the chest radiography:
- Select the correct statements about the pathological changes in the left hemithorax:
- The origin of the pathology shown in the image, most likely, is:
- The most likely cause of unilateral exophthalmos is:

- Which of the following statements about the pituitary gland pathology is correct
- Radiography of the skull was performed by applying:
- Radiography of the skull was performed for the purpose of:
- Which type according to the Bosniak classification would characterize the pathology in the image:
- Which of the following statements characterizes the left kidney in the presented tomographic image:
- Cystography most likely reveals:
- Intravenous urography reveals: