

Questionnaire, information sheet, and statement to enter the 3 Tesla magnetic room

QUESTIONNAIRE

PERSONAL INFORMATION

Name: _____ Given name: _____

Date of birth: _____ Place of birth: _____

Answer the following questions about possible contraindications for entering the room of the 3 Tesla MRI-System (underline the appropriate)

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|--|-----|----|------------|
| • Do you have active implants? (E.g. cardiac pacemakers, inner ear implants, nerve or bone growth stimulator, defibrillator, infusion pump) | yes | no | don't know |
| • Are there other foreign bodies in your body? (E.g. barrier methods, joint prosthesis, metal fragments as a result of an injury, such as war or gunshot wounds) | yes | no | don't know |
| • Had you got a heart, head or vascular surgery? | yes | no | don't know |
| • Are you pregnant? | yes | no | don't know |

I have answered all the questions on this page truthfully.

location	date	signature of the guest
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INFORMATION SHEET AND CONSENT

Dear guest,

before entering the 3 Tesla magnet room as a guest, we like to inform you of potential risks, contraindications and necessary rules of conduct.

- (a) On ferromagnetic objects (e.g. objects that contain iron or nickel) a strong force will be exerted in the field of the magnet (e.g. coins, hair clips). Thereby, the objects will be drawn with high speed into the magnet and can heavily injure the subjects. Make sure that you don't carry such items with you before entering the magnet room.
- (b) Metallic implants, small metal splinters in the eye and other foreign bodies can also be ferromagnetic, change its position in the body by magnetic force and thus cause internal injuries. People with metal implants or other foreign bodies may not enter the 3 Tesla magnet room.
- (c) Persons with active implants (e.g. pacemakers, cochlear implants, defibrillators or pump systems) may not be exposed to the high magnetic field inside the 3 Tesla magnet room because this can lead to risks by magnetic forces.
- (d) The switching of the magnetic field gradients leads to noise exceeding 100 dB. Don't stay in the magnet room without appropriate hearing protection during the measurements.
- (e) Rapid movement of the head in strong magnetic fields can trigger perceptions in the form of dizziness, sensations of taste and brief flashes of light. Avoid rapid movements close to the magnet. If you still feel those effects, please leave the magnet room.

CONSENT FORM

Name of the guest _____

I have been informed on risks by entering the 3 Tesla magnet room and appropriate rules of conduct. I could ask questions to the potential risks and rules. I understood the content of the information given to me. I undertake to respect the contraindications and follow the rules of conduct.

location	date	signature of the guest
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location	date	signature of the employee who conducted the briefing
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