

## Report of abnormal or uncomfortable sensations during MRI-measurements

If your subject felt something that was uncomfortable, painful, or abnormal and surprising (e.g., warming-up, skin tingling, numbness, dizziness etc.) during fMRI/MRI measurements, please, fill this form when applicable and return it as soon as possible to AMI Centre office (Otakaari 5 I, 2<sup>nd</sup> floor, room IM213 or IM212). If necessary, you can add additional handwritten appendices to this report.

Measurement date:		Measurement time:	
Subject number on the console ( <u>no</u> identification):			
Used imaging coil (e.g., 32ch, 20ch etc.):			
Name of the pulse sequence:			
Subject position (circle the correct one): supine    prone    left decubitus / right decubitus			
TR:	TE:	FOV:	Averages:
Matrix size:	Slice thickness:	Slice spacing:	Number of slices:
Slice orientation:	Flip angle:	Frequency direction:	Fat saturation:
Duration of measurement:		Contrast agent used:	
Other information:			
Subject's age:	Gender:	Weight:	Height:

Subject's description of the abnormal and/or uncomfortable sensations (as detailed as possible):

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Was the quality of the MR images abnormal (did the images show, e.g., stripes, bright spots, noise, geometric distortion, signal loss or other types of artifacts): \_\_\_\_\_

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Were these sensations ceased when the measurement was finished: \_\_\_\_\_

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Did these sensations leave any visible signs (e.g., redness of the skin): \_\_\_\_\_

\_\_\_\_\_  
\_\_\_\_\_

Did the subject abort the measurement because of these sensations: \_\_\_\_\_

\_\_\_\_\_

How does the subject judge the level of uncomfortableness related to the sensations (on a scale from 1 to 10, where 1= not uncomfortable at all and 10 = extremely uncomfortable): \_\_\_\_\_

How does the subject judge the level of pain related to the sensations (on a scale from 1 to 10, where 1 = not painful at all and 10 = extremely painful): \_\_\_\_\_

Did subject's arms or legs form a closed loop during the measurement: \_\_\_\_\_

Was there any metal (prostheses, clips, jewelry etc.), tattoos or permanent makeup on subject's body or clothing: \_\_\_\_\_

What was subject's clothing like during the measurement (overalls, pyjamas, own clothes etc.):

\_\_\_\_\_  
\_\_\_\_\_

How was subject's hearing protected during the measurement (ear plugs, earmuffs etc.): \_\_\_\_\_

\_\_\_\_\_

What kind of stimulus hardware/equipment was used during the measurement: \_\_\_\_\_

\_\_\_\_\_

Were there any other devices used, which or whose wires were installed/mounted on the subject: \_\_\_\_\_

\_\_\_\_\_

Were any other devices used, which or whose wires were in or close to the magnet bore: \_\_\_\_\_

\_\_\_\_\_  
\_\_\_\_\_

Were there any "yes" or "don't know" answers in the safety screening form that the subject filled? Please, list all the "yes" or "don't know" answers here: \_\_\_\_\_

\_\_\_\_\_  
\_\_\_\_\_



What was subject's health like before the measurement (did she/he have, e.g., sniffle, fever, sickliness, any pains etc.): \_\_\_\_\_

\_\_\_\_\_  
\_\_\_\_\_

Any other comments or observations: \_\_\_\_\_

\_\_\_\_\_  
\_\_\_\_\_

Date:	
Printed name of the principal investigator:	
Signature of the principal investigator:	
Contact information:	