Basic information about sample/-s	
Type/name of sample/-s:	
Number of samples:	
Sample owner (producer):	
Sample description (including visual aspect and cover description):	
Sample content:	
Origin of sample:	
Description of the fixing/storage solution	around the sample (in case of fixation or stabilization):
Store conditions:	Stabile in time for (+ approx. number):
☐ in fridge	☐ days:
☐ at laboratory temperature (max 25°C)	□ weeks:
$\square$ protect from sunlight	☐ months:
$\square$ in freezer	☐ years:
□ other:	☐ other:
Safety without opening the cover of the sa	ample: Safety in case of opening the cover of the sample:
$\square$ using gloves	$\square$ using gloves
$\square$ using respiratory mask, filter type:	$\square$ using respiratory mask, filter type:
using fume hood	using fume hood
other:	☐ other:
Contamination of sample (if necessitated	
opening the cover of sample is forbidde	en $\square$ possible contamination with reservation:
no contamination	
only after consultation with owner The disposal of used sample after the end	☐ possible contamination approved
☐ liquidation by owner ☐ liquidation by ISI Brno (requirement – previous agreement with ISI)	
inquidation by owner inquidation by isi bino (requirement – previous agreement with isi)	
Purpose of MRI measurement:	
Purpose of Wiki measurement.	
The expected format of data results (for example: only images without/with notes, quantitated data,):	
The expected date of results:	
Methodology recommendations*:	
	ture (with marked MRI parameters). List of literature without marking important
sections will not be accepted.  List of attached documents and references:	
List of attached documents and refere	nces.
I, the undersigned, do hereby swear that the aforementioned information is true and factual to the best of my knowledge. The information will be used for the sole purpose of MRI measurement.	
Date:	Signature: