Translational Imaging Research Facility TIRF

Volunteer Name:		0.1.11.1
Date of Birth:	f robarts	Schulich MEDICINE & DENTISTRY
Weight:	RESEARCH	Wostown
Height:	RESEARCH	MCSIGITI &
Allergies:		

3T MRI RESEARCH SCREENING FORM

To ensure your safety, this form MUST be completed in the presence of a certified MRI Technologist

YES	NO			
		Have you ever had a previous MRI?		
		Have you ever been a metal worker, grinder or welder?		
		Have you ever had a metal foreign body in or around the eyes?		
		Are you pregnant or breast-feeding?		
		Are you claustrophobic?		
		Are you connected to any supportive medical device? (pumps, catheters)		
		Have you ever had any surgery?		
]	Do you have any of the following in place:		
		Cardiac Pacemaker, Implantable Cardioverter Defibrillators, or Leads		
		Heart Valve Prosthesis		
		Aneurysm Clip(s)		
		Intraventricular Shunt		
		Orbital Implants		
		Neurostimulator, Bone Growth Stimulator, Biostimulator		
		Implanted Drug Infusion Device/Insulin Pump		
		Inner Ear Implants - Cochlear, Stapes, Aids		
		Joint Replacements/Prosthesis		
		Coil, Filter or Stent (intravascular)		
		Genital Prosthesis/Devices (Penile, Diaphragm, Intra Uterine Device, Pessary)		
		Surgical Rods/Wires/Plates/Shrapnel/Bullets		
		Vascular access port (Peripherally Inserted Central Catheter, Swan Ganz, Port-a-cath)		
		Dentures, Braces		
		Tattoos, Permanent Cosmetics		
		Body Piercing, Body Jewellery		
		Medication Patches		

If you answered YES to any of the above questions, please speak to the MR Technologist, and Research Coordinator/PI

I have been informed about the MR exam and how it is to be performed. I have answered the above questions and have spoken to the MRI Technologist, and Research Coordinator/PI regarding any possible contraindications to the MR exam. All of my questions have been answered. I understand this MR scan session is not for diagnostic purposes and a report will not be issued without proper consent:

Volunteer Signature:	Date:	
Witnessed By:	Date:	
Principal Investigator:		