#### Revised 9.20.18

Guide

### **Important Notes**

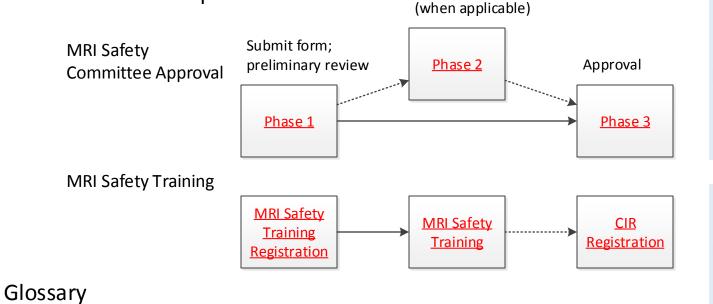
Investigators who would like to use MCW MRI scanners for research purposes must obtain approval from the MRI Safety Committee Moreover, the investigator may need to obtain approval from additional safety committees, from the Institutional Review Board (IRB) if human subjects will be involved, and the Institutional Animal Care & Use Committee (IACUC) if animals will be involved. Approval is also needed from the Center for Imaging Research if MCW scanners are requested. For more information please visit <u>Working with MRI</u>.

Investigators proposing to use MRI scanners located at Froedtert Hospital, Children's Hospital of Wisconsin or other affiliated sites must obtain approval from those authorities.

Change(s) needed

MRI Safety Training is required for Principal Investigators, study team personnel and other staff working with MCW MRI scanners.

### Index of Process Maps



#### USING ANIMALS IN YOUR RESEARCH?

You *must* obtain any safety committee approvals before an animal study can be approved, but you may submit safety committee applications concurrent to animal study applications.

View animal research approval process here

### **CONDUCTING HUMAN RESEARCH?**

With few exceptions, any safety committee approvals must be obtained before a human study is reviewed for approval.

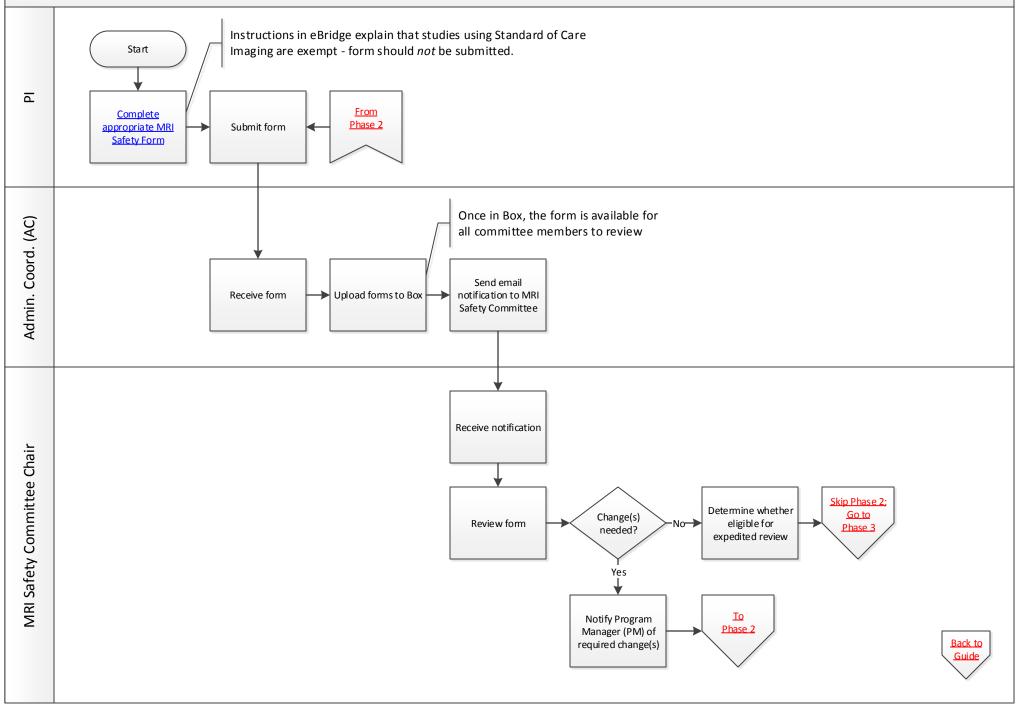
View human research approval process here

- AC Administrative Coordinator
- **CIR** MCW Center for Imaging Research
- **D2L** MCW online education & training system
- **eBridge** online system for routing approvals
- IACUC Institutional Animal Care and Use Committee
- IRB Institutional Review Board

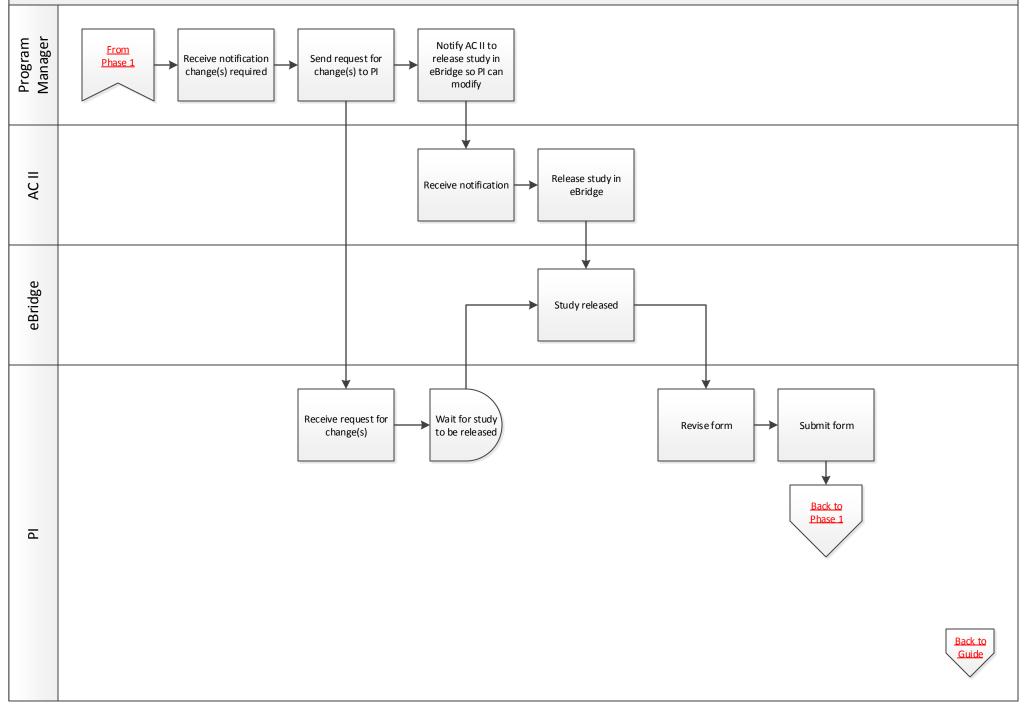
- LMS Learning Management System used by MCW for education & training
- MRI Magnetic Resonance Imaging
- **PI** Principal Investigator
- PM Program Manager
- PRO Human subject research protocol



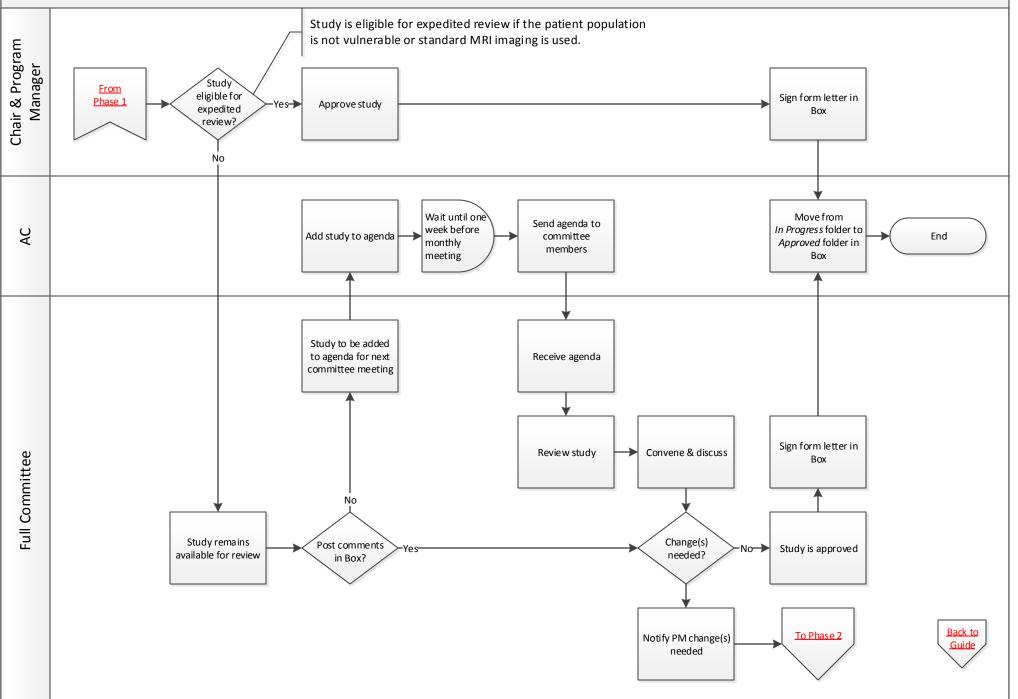




# Phase 2

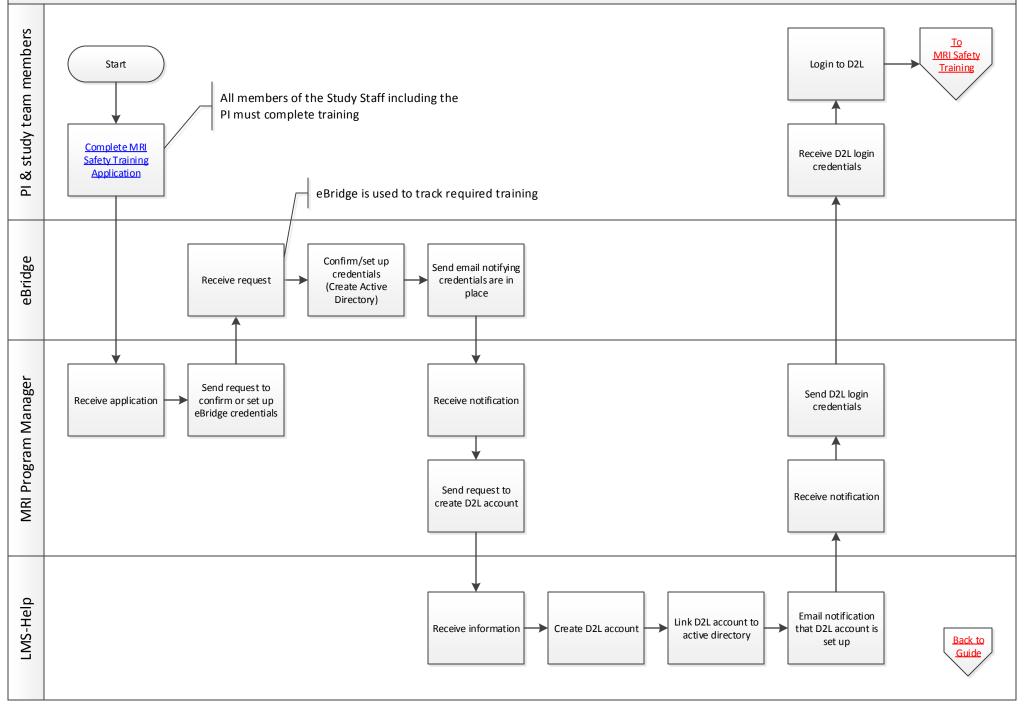


# Phase 3



## **MRI Safety Training Registration**





## **MRI Safety Training**

