

DF/HCC Mouse Engineering Core 77 Ave Louis Pasteur (NRB 837) Boston, MA 02115 617-432-6182 mouseengineeringcore@gmail.com

CONTACT INFORMATION

Arlene H. Sharpe, M.D., Ph.D. Core Director

Thawing and Implantation of Embryos

Date: Project Name: Principal Investigator: Institution: Department: Address: Phone: Lab Contact: Email: _____ Phone: _____ ADDITIONAL INFORMATION 1. What strain are the embryos from that you wanted implanted? 2. How many straws will be provided for implantation? 3. Will you be providing a control?

4.	Animal Protocols Provide the appropriate protocol number(s) for project obtained from the Harvard IACUC. Note: Please provide thawing protocol and reagent information at time of drop off. We will implant 30 embryos per recipient mother and there will be 1 – 2 recipient nothers.		
mo			
Fo	or Core Use Only:		
Wo	ork Request/Case Number(s):		