## RBHS – Newark

If vertebrate animals are involved, please complete the actions noted below:

Item	Action	Method for action completion
IACUC protocol review	Ensure work to be conducted is	Check IACUC protocols; email Newark IACUC Administrator for assistance
	covered in an approved IACUC	(lauren.danridge@rutgers.edu)
	protocol	
Addition of personnel	Ensure that new personnel are	Complete online form (see below for list of requisite training PRIOR to completing this
	added to all applicable IACUC	form):
	protocols	https://research.njms.rutgers.edu/redcap/surveys/?s=7K8T9R8X7W
Complete requisite training	(1) CMR Orientation	(1) CMR: go to <a href="http://njms.rutgers.edu/research/cmr/personnel.cfm">http://njms.rutgers.edu/research/cmr/personnel.cfm</a> and follow
	(2) ACHQ/Medical clearance	instructions.
	(3) REHS training	(2) ACHQ: instructions also available in link noted above for orientation
	(4) PI/lab training	(3) REHS: go to <a href="http://rehs.rutgers.edu/rehs_train.html#bio">http://rehs.rutgers.edu/rehs_train.html#bio</a> and follow instructions
		(note that the initial training must be via the in-person session)
		(4) PI/lab training: the PI must ensure that study personnel receive all necessary
		training as appropriate for the level of involvement and prior amount of animal
		research experience. The CMR veterinary staff can provide animal handling
		training, training on specific procedures, etc (contact Tracy Davis @
		davista@ca.rutgers.edu) as needed.