Iteration 1: Big user stories

View Bird List	Experiments
As a researcher, I want to view a list of available	As a researcher, I want to be able to create new
birds.	experiments.
Priority: high	Priority: high
Cost: 5 days	Cost: 4 days

Bird Medical History	Search for Birds & Experiments
As a veterinarian, I want to be able to add the	As a researcher, I want to be able to
medical history of the birds in the lab.	Search for birds and experiments
	(We decided that the previous user story was not essential)
Priority: medium	Priority: medium
Cost: 3 days	Cost: 6 days

Iteration 1: Detailed user stories

Priority: medium Cost: 2 days

Display Experiment Information
Display the experiment details
Priority: high
Cost: 2 days
Delete Birds
Delete Birds and all information
Note: Cannot delete when currently in an experiment Priority: low Cost: 3 days
Add Dird Modical History
Add Bird Medical History Add bird medical history to its profile
Priority: medium
Cost: 3 days

Iteration 2: Big user stories

Search Bird by characteristic	Trace Genealogy
As a researcher, I want to be able to search Bird	As a researcher, I want to be able to trace the
by a certain characteristic such as species, etc.	ancestry of birds we've bred.
Priority: high	Priority: low
Cost: 5 days	Cost: 3 days

Retire Birds	Manage Bird and Experiment information
As a researcher, I need to be able to retire birds	As a researcher, I need to be able to search and
that cannot be used for experiments anymore.	edit, bird and experiment information.
Priority: medium	Priority: High
Cost: 2 days	Cost: 8 days

Iteration 2: Detailed user stories

Retire Birds	End Experiment
List Bird as inactive	List experiment as finished
Priority: medium	Priority: medium
Cost: 1 day	Cost: 1 day

Edit Bird	I
Edit bird information through an interface	Edit Exp
Priority: high	Priority: high
Cost: 1 day	Cost: 1 day

Edit Experiment
Edit Experiment information through an
interface
Priority: high
Cost: 1 day

Edit Bird Medical History
Edit bird medical history information
Priority: medium
Cost: 2 days

Search bird with filters
Search birds using different parameters
Priority: medium
Cost: 3 days

Catur Databasa
Setup Database
Setup non-volatile database storage
Priority: high
Cost: 6 days

Search experiments with filters
Search experiments using different parameters
Priority: medium
Cost: 2 days

Iteration 3: Big user stories

Manage User Information	Import previous data
As a researcher, I want to be able to restrict	As researcher, I want to be able to import old
access to other users	data from text files.
Priority: medium	Priority: medium
Cost: 3 days	Cost: 4 days

Iteration 3: Detailed User stories/ Developer stories

User login	Import Data from file
Restrict editing of birds with login	Retrieve information from text file and insert
	Into the database
Priority: medium	Priority: medium
Cost: 3 days	Cost: 4 days
Refactor Code	Robotium Tests
Fix outstanding code smells and design	Add End to end testing
issues	
Priority: high	Priority: High
Cost: 5 days	Cost: 2 days
Ein hugg on provingen stories	Eiv min on hugg in III
Fix bugs on prev. user stories	Fix minor bugs in UI
	components
Fix outstanding bugs on previous user	Fix components not displaying proper data
stories	
Priority: high	Priority: medium
Cost: 5 days	Cost: 2 days