Use case name	User Registers a Bird in the system
Participating actors	Researcher
Flow of events: Normal flow	1. Researcher creates new bird entry on the system 2. Researcher must enter the RFID tag ID as a minimum 3. System checks ID is not already registered 4. Researcher can add any other data they have on the bird and save the entry 5. System logs the creation of this entry and the researcher responsible
Flow of events: Alternative flow	Condition 1: ID already exists 1. System notifies Researcher the id already exists and if the bird is new (picked up by hopper) or if pre-existing (created by another user) 2. Researcher can then view the bird with conflicting ID and check its data matches their notes. 3. Researcher can see log of changes / creation for this bird. 4. Researcher can edit the bird, the system logs any changes.
Pre-condition	Bird has a rfid ring attached to it System has kept track of new birds that have visited hoppers
Post-condition	Bird is registered in the system with all available data added