

# Registering with EGZAC

Register New Contact

To register, please fill in all the fields outlined in red.

Please check that your institution is available in the drop down list before registering a new contact account.

Institution  My institution isn't in the list.

Title

First Name

Last Name

Position

Telephone Number

Fax Number

Email Address

Password  Minimum 8 characters inc. at least 1 non-alpha

Confirm Password

If your institution is newly registering with EGZAC, please select **My institution isn't on the list** and complete all the fields outlined in red.

Please complete all required fields outlined in red.

Cancel Register



## Adding a New Animal

1) You can do this by press the **Add a New Animal** tab on the **Survey** page.

The screenshot shows the top navigation bar with the EGZAC logo and links for 'About Us', 'How We Work', 'Why Use EGZAC', 'Pathology Protocols', 'Contraception Uses', and 'Monitoring Efficacy'. Below this is a secondary navigation bar with 'My Animals', 'Guidelines', 'Feedback', and 'Resources'. The main content area is titled 'All Animals at McGrew Zoo' and features four tabs: 'My Animals', 'Animals Currently on Contraception', 'Bouts Requiring Update', and 'Add a New Animal'. The 'Add a New Animal' tab is circled in red. Below the tabs is a search bar with the placeholder text 'Filter records (multiple keywords should be separated by a space)...' and a clear button (X).

2) Complete the fields outlined in red.

The screenshot shows the 'Add a New Animal at McGrew Zoo' form. The 'Add a New Animal' tab is selected. The form is titled 'Add a New Animal at McGrew Zoo' and has a sub-section 'Animal Information'. The 'Taxon' field is highlighted with a red box and contains the placeholder text 'Start typing a common name or scientific name for list...'. A green arrow points to this field with the text 'Taxa are listed alphabetically by their scientific name'. Other fields include 'North American Studbook Number (SSP)', 'Global Studbook Number', 'European or Regional Studbook Number (EEP)', 'ZIMS number (GAN)', 'Birth Date' (with a calendar icon), and 'Gender' (a dropdown menu). Below this is the 'Animal Details at your Institution' section with 'ID Number' and 'House Name' fields. At the bottom are 'Cancel' and 'Save' buttons.

If you can't find the correct taxon, email [contraception@chesterzoo.org](mailto:contraception@chesterzoo.org).



## Creating a New Bout

- 1) Press the **Add Contraceptive Bout for this Animal** button.

Animal Profile: *Seersucker* (Varied Record ID: 114057)

### Animal Data

Source	EGZAC
Institution	McGrew Zoo
Scientific Name	Macaca Silenus (no subsp)
Common Name	Lion-tailed Macaque
House Name	Seersucker
ID Number	998205
Gender	Female
Birth Date	24-Nov-2008

### Studbook Numbers

North American Studbook Number (SSP)	12345
Global Studbook Number	
European or Regional Studbook Number (EEP)	
ZIMS number (GAN)	

[Edit Animal Data](#)

### Transponders

[Add a New Transponder](#)

There are currently no transponders recorded for this animal.

Previous Bouts at ALL Institutions

[Add Contraceptive Bout for This Animal](#)

- 2) You must complete all fields outlined in red to save the bout. Remember to use the most recent information available *before or on the day* the bout started.

### Contraception

Start date	<input type="text" value="dd-MMM-yyyy (e.g. 01-Jan-1901)"/>
Start reason	<input type="text"/>
Your institution's anticipated review date	<input type="text" value="dd-MMM-yyyy (e.g. 01-Jan-1901)"/>

### Contraception Details

How was the contraception delivered?

<input type="text"/> <ul style="list-style-type: none"> <li>Barrier</li> <li><b>Implant</b></li> <li>Injection</li> <li>Oral</li> <li>Permanent</li> </ul>
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If you don't return to the **History** page after trying to save, it probably means you need to add information to a required field. Look for an error message in red text below one of the fields or near the **Save Contraception Information** button.



## Creating a Supplemental Bout e.g. for Suprelorin implants

- 1) Select 'Yes' from the "Was a supplemental contraception method used?" field. Press **Save Bout Details**.

Method of Contraception

Method / Commercial Name / Active Ingredient	Suprelorin - Deslorelin
Manufacturer Name	
Distributor Name	
Distributor country	
Did you need an import licence?	No
Batch No/Lot Number	
What was the route?	Subcutaneously
Where was it placed?	intrascapular
What was the number of implants (e.g. 1, 2 etc)?	1
Deslorelin Product	4.7mg
What dose (in grams) was used	0.0047 g
Was a second supplemental contraception method used?	Yes
Was separation used?	No

**Save Bout Details** Cancel

- 1) Complete all relevant fields. Press **Save Supplementary Bout Details**.

[Animal Profile](#)

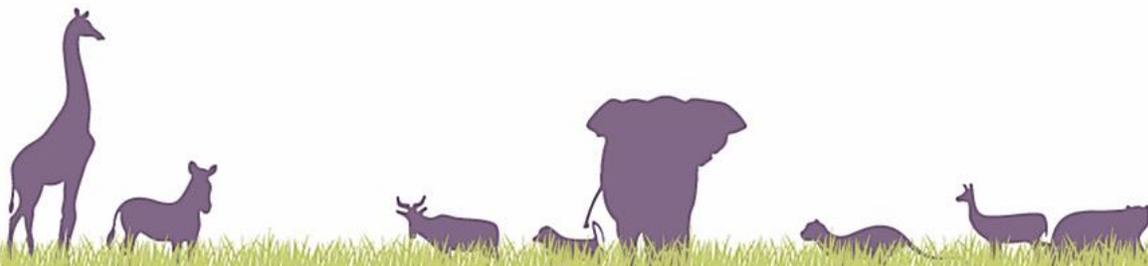
Add Deslorelin Supplementary Bout: Søersucker (Lion-tailed Macaque, ID Number: 966205)

Parent Bout ID: 145131

Start Date	20-Jan-2015
End Date	03-Feb-2015
How was the supplement delivered?	Oral
Active Ingredient	Ovaban - Megestrol Acetate
What dose (in grams) was used	0.001 g

**Save Supplementary Bout Details** Cancel

The Supplementary bout will appear in blue on the animal's **History** page.



## Transferring an Animal

- 1) Select 'Yes' to the questions "Has the animal been transferred?"

Transfer / Completion: Flummox (Addax, ID Number: 909514)

The 'clear all completion fields' button will erase any information added to the completion page.

 Clear All Completion Fields

Transfer

Has the animal been transferred?  Yes  No

Transfer Zoo

Transfer Date

Is the bout ongoing?

Would you like to add a new bout for this animal?  Yes  No

 Please complete all required fields outlined in red.

- 2) Complete all relevant fields. If you don't see an institution in the dropdown list and think it should be included please contact [contraception@chesterzoo.org](mailto:contraception@chesterzoo.org).

Transfer

Has the animal been transferred?  Yes  No

Transfer Zoo

Transfer Date

Is the bout ongoing?

Would you like to add a new bout for this animal?  Yes  No

 Please complete all required fields outlined in red.

- 3) If the bout is ongoing, select 'Yes' to the question "Is the bout ongoing?". If the bout has been terminated, select 'No' and complete the bout completion questions.



## Ending a Bout

### The Transfer/Completion Page

- 1) Complete all questions in the *Current Contraception Bout Status* section to unlock more specific termination questions.

[Animal Profile](#)   [Contraception Details](#)   [Follow Up Details](#)   **Transfer / Completion**   [Classify](#)

Transfer / Completion: One Fish (California Sealion, ID Number: 190607)

[Clear All Completion Fields](#)

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Transfer

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Has the animal been transferred?    Yes    No

Current Contraception Bout Status

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Please give the date the contraception bout ended or date when presumed ended (e.g. injection, expiration or implant lost)  

How was the contraception bout terminated?  

Why was the contraception bout terminated?  

Would you like to add a new bout for this animal?    Yes    No

⚠ Please complete all required fields outlined in red.

- 2) Complete all relevant questions to the termination of the contraception.
- 3) If you have a new bout to add for this individual, select 'Yes' for "Would you like to add a new bout for this animal?" before pressing **Save Bout Details..**

Note: if the individual was allowed to breed the bout will continue to appear on the **Bouts Requiring Update** tab, and you can record further details after a pregnancy occurs or the breeding attempt ends.

