



ARC ASSISTANT

Animal Resource Center: ARC Assistant

Version 10.03.02

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ARC Assistant

This manual covers the functionality available under the ARC Assistant menu on your home screen.

Orders

The Orders menu option allows you to view the animal orders and transfers that have been submitted and process receipt of animals.

ARC - Orders ◀ Back

Approved for Ordering
Pending Approval
In Progress Orders
Quarantine
Completed

Print Friendly

5 result(s) found... 1 - 5

Open	Order Status	IACUC Number / Study Title	Order Number	Principal Investigator	Requested Item	Total Requested	Date Board Received
	New Request	Mouse Study					
		ANI-16-500	ARC-169	Investigator, Susan	Mouse - (Mer-Cre-Mer) Cre	5	12/21/2016 01:28 PM PST

For more information about viewing and processing orders, see the ARC - Order Processing manual.

Find an Order

The Find an Order menu option allows you to search for animal orders/transfers in your iRIS system.

ARC - Find an Order ◀ Back

Order Number: <input style="width: 90%;" type="text"/>	Study Nickname: <input style="width: 90%;" type="text"/>	Find ...
IACUC Number: <input style="width: 90%;" type="text"/>	Order Status: All ▼	
<input type="checkbox"/> Active <input type="checkbox"/> Principal Investigator: <input style="width: 90%;" type="text"/>	Date Order Placed: --none-- ▼ <input style="width: 20px;" type="text"/> <input style="width: 20px;" type="text"/>	
	Expected Delivery Placed: --none-- ▼ <input style="width: 20px;" type="text"/> <input style="width: 20px;" type="text"/>	

0 result(s) found... 0 - 0

Open	Order Status	Order Number	IACUC Number	Study Title Study Nickname	Principal Investigator	Date Order Placed	Expected Delivery Date
No results founds							

For more information about using the Find an Order functionality, see the ARC - Order Processing manual.

Cage Cards

Cage cards are designed to be printed and used as unique identifiers for cages in the facility. Each cage has a unique bar code that can be scanned for identification and when conducting room censuses.

Cage Card Templates

To generate cage cards, there must be at least one cage card template in the system. You can create cage card templates under ARC Assistant > Review Board Administration > Setup Cage Card Template. For more information about creating cage card templates, please consult the ARC - Review Board Administration manual.

On the ARC – Cage Card screen, you can see a listing of all the cages in the system associated with various studies.

ARC - Cage Card
Back

Bulk Cage Activation
 Bulk Cage Deactivation

IACUC Number: <input type="text"/>	Facility: <input type="text" value="All"/>	Find ...
Cage Type: <input type="text" value="All"/>	Room: <input type="text" value="All"/>	
Cage Status: <input type="text" value="All"/>	Contains Animal ID: <input type="text"/>	
Bar Code: <input type="text"/>	Contains Animal Tag Number: <input type="text"/>	

Cages on Study List

10 result(s) found...

☑	Print Card	Print All	Edit	Cage Status	IACUC Number	Study Title	Cage ID	Cage Type	Facility	Room	Number of Males	Number of Females	Bar Code
<input type="checkbox"/>				Transferred	ANI-16-419	Application for Animal Research	ANI-16-419_00001	Mouse Cage	Animal Housing Facility	100	10	0	0000002424_00001
<input type="checkbox"/>				Active	ANI-16-419	Application for Animal Research	ANI-16-419_00002	Mouse Cage	Animal Housing Facility	100	10	0	0000002424_00002
<input type="checkbox"/>				Active	ANI-16-419	Application for Animal Research	ANI-16-419_00003	Mouse Cage	Animal Housing Facility	100	10	0	0000002424_00003
<input type="checkbox"/>				Active	ANI-16-419	Application for Animal Research	ANI-16-419_00004	Mouse Cage	Animal Housing Facility	100	10	0	0000002424_00004
<input type="checkbox"/>				Active	ANI-16-419	Application for Animal Research	ANI-16-419_00005	Mouse Cage	Animal Housing Facility	100	10	0	0000002424_00005
<input type="checkbox"/>				Transferred	ANI-16-419	Application for Animal Research	ANI-16-419_00006	Mouse Cage	Animal Housing Facility	100	0	10	0000002424_00006
<input type="checkbox"/>				Active	ANI-16-419	Application for Animal Research	ANI-16-419_00007	Mouse Cage	Animal Housing Facility	100	0	10	0000002424_00007
<input type="checkbox"/>				Active	ANI-16-419	Application for Animal Research	ANI-16-419_00008	Mouse Cage	Animal Housing Facility	100	0	10	0000002424_00008

At the top of the screen, there are a series of filters that can be used to narrow down the list of results.

IACUC Number: <input type="text"/>	Facility: <input type="text" value="All"/>	Find ...
Cage Type: <input type="text" value="All"/>	Room: <input type="text" value="All"/>	
Cage Status: <input type="text" value="All"/>	Contains Animal ID: <input type="text"/>	
Bar Code: <input type="text"/>	Contains Animal Tag Number: <input type="text"/>	

The filters are as follows:

IACUC Number: In this field, begin to type in the study’s full IACUC number and a list of results will automatically begin to generate.

The screenshot shows a search interface with the following filter fields:

- IACUC Number:** ANI- (with a red dot and a close button)
- Cage Type:** ANI-12-063
- Cage Status:** ANI-12-069
- Bar Code:** ANI-12-071

Below the filters is a section titled "Cages on Study List" showing "10 result(s) found...". The results are displayed in a table with columns for selection, printing, and details. A dropdown menu is open over the table, listing cage IDs from ANI-12-063 to ANI-12-081.

<input type="checkbox"/>	Print Card	Ec	IACUC
<input type="checkbox"/>	<input type="checkbox"/> Print All		ANI-
<input type="checkbox"/>			ANI-
<input type="checkbox"/>			ANI-

When you have correctly entered an IACUC number or selected a study from the system, the red dot next to the field will turn green.

Cage Type: In this field, you can select from a dropdown list of the cage types available in the system. Cage types are configured under Review Board Administration > Setup Cage Types.

Cage Status: In this field, you can select from a dropdown list of the cage statuses available in the system. Cage statuses are configured under Review Board Administration > Setup Cage Status.

Bar Code: In this field, enter all or part of the bar code number.

Facility: In this field, you can select from a dropdown list of the facilities in the system. Facilities are configured under Review Board Administration > Setup Facilities/Floors/Rooms.

Room: After selecting a facility, a dropdown list of rooms in that facility will generate.


Contains Animal ID: In this field, enter all or part of the Animal ID.

Contains Animal Tag Number: In this field, enter all or part of the Animal Tag Number.

Enter information in one or more of the filter fields and click **Find** to narrow down your results, or simply click **Find** to return all the cages in the system.

From the list of cage results, you can print cage cards one at a time from the Print Card column by clicking the icon within an individual cage record. You can print multiple cage cards at one time by checking the boxes next to multiple cage records and clicking **Print All**. To select all the cages on a page of results, click the icon at the top of the leftmost column. When printing cage cards, if there is only one template in the system, the card(s) will automatically

generate based on that template. If there are multiple templates in the system, you will be prompted to select a template from a dropdown menu. After doing so, click **Generate Card** to continue.

If you click the  icon in the Edit column, you can open and edit an individual cage record. For more information about editing cage records, please see the ARC - Animal Management manual.

Bulk Cage Activation/Deactivation

At the top of the Cage Card screen, you will see buttons for **Bulk Cage Activation** and **Bulk Cage Deactivation**.

Bulk Cage Activation

Click **Bulk Cage Activation** to continue. The **ARC Cage Activation** screen will open. From this screen, you can enter the bar codes of multiple cages that you would like to activate all at one time. Use your scanner to enter bar codes in the Bar Codes for Activation area, or, alternatively, you can type in or copy and paste bar code values.

Enter an Activation Date, and click **Activate Cages** to proceed. Note that if a date is not entered, the activation date will be the current date. If the system detects any errors, they will be displayed in the table under “List Cages that are in Error versus the Scanner results.”

List Cages that are in Error versus the Scanner results

Error Details	Edit	Bar Code	IACUC Number	Facility	Room
		0000002392_00001			
Cage has already been activated					

You can click the icon in the Edit column to view the cage record. When you are done activating cages, click **Cancel – Return to List** to return to the main cage cards screen.

Bulk Cage Deactivation

Click **Bulk Cage Deactivation** to proceed.

The **ARC Cage Deactivation** screen will open. From this screen, you can enter the bar codes of multiple cages that you would like to deactivate all at one time. Use your scanner to enter bar codes in the Bar Codes for Deactivation area, or, alternatively, you can type in or copy and paste bar code values.

ARC Cage Deactivation
 Back

Cancel- Return to list
 Deactivate Cages

Bar codes for Deactivation

0000002392_00007
 0000002392_00008|

Deactivation Date:

Note: If no deactivation date is provided, deactivation day will be **today**.

List Cages that are in Error versus the Scanner results

Error Details	Edit	Bar Code	IACUC Number	Facility	Room
No Errors listed					

Enter a Deactivation Date, and click **Activate Cages** to proceed. Note that if a date is not entered, the activation date will be the current date.

When deactivating cages, if living animals are reported to still be housed in the cages, you will receive a pop-up indicating that the cages contain alive animals and if you wish to proceed with deactivation you will need to euthanize the animals.



Select the cages that you wish to deactivate after euthanizing the animals, and click **Euthanize and Deactivate**. Click **Cancel** if you do not wish to euthanize animals and deactivate cages at this time.

Errors detected by the system will also be displayed in the table under “List Cages that are in Error versus the Scanner results.”

List Cages that are in Error versus the Scanner results

Error Details	Edit	Bar Code	IACUC Number	Facility	Room
		0000002392_00007			
Cage has alive animals					
		0000002392_00008			
Cage has alive animals					

You can click the icon in the Edit column to view the cage record. When you are done deactivating cages, click **Cancel – Return to List** to return to the main cage cards screen.

Room Status

Navigate to ARC Assistant > Room Status to open a screen on which you can view a list of all the rooms in the system. The Room Status screen allows you to indicate whether a room is used for Quarantine and change the room status from Active to Inactive.

Back

Facility:

Room:

Quarantine?: All

Facility Code:

Room Status: All

2 result(s) found... 1 - 2

Facility	Room	Date Last Modified	Modified By	Used for Quarantine?	Room Status
Animal Housing Facility	100	05/11/2016 02:53 PM PDT	Investigator, Jane	<input checked="" type="radio"/> Yes <input type="radio"/> No	Active <input type="button" value="v"/>
Animal Housing Facility	101	05/11/2016 02:54 PM PDT	Investigator, Jane	<input type="radio"/> Yes <input checked="" type="radio"/> No	Active <input type="button" value="v"/>

At the top of the screen, you can use the following filters to narrow down the visible list of rooms:

Facility: In this field, enter all or part of the facility name.

Room: In this field, enter all or part of the room number/name.

Quarantine?: You can select Yes (the room is used for quarantine), No (the room is not used for quarantine), or All (display rooms both used for quarantine and not used for quarantine) from this dropdown menu.

Facility Code: In this field, enter all or part of the facility code.

Room Status: You can select Active, Inactive, or All (display both active and inactive rooms) from this dropdown menu.

Enter information in one or several of the filters and click **Find** to return your results, or click **Find** with no filters entered to return all rooms in the system.

The table of rooms contains the following fields:

Facility: This field contains the name of the facility.

Room: This field contains the room number/name.

Date Last Modified: This field contains information regarding the date and time that the room was modified.

Modified By: This field indicates the user who last modified the room.

Used for Quarantine?: You can select between Yes or No.

Room Status: You can select between Active and Inactive from the dropdown menu.

You can click the headers in the table to sort the records alphabetically, numerically, by date, by whether the room is used for quarantine, and by room status.

Generate Census

A census is used in ARC to take a count of cages in a room, which can be compared to your existing database of cages to identify any discrepancies.

When you select the Generate Census option from the main ARC Assistant menu, you will be brought to the ARC – Census List screen. On this screen, you can view any censuses that have already been conducted, or you can add a new census.

ARC - Census List Back

Per Diem Collection Dates from to Find ... Add a New Census

3 result(s) found...

View Comments	Delete	View	Census Date
			01/04/2017
			08/24/2016
			05/10/2016

Click **Add a New Census** to conduct a new census. The Add Census window will open, with a space to enter the Census Date. This will be pre-populated with the current date, but can be changed. Click **Save** to proceed.

Add Census X

***Census Date:**

You will be brought to a screen listing all the animal housing rooms in the system, organized by facility.

ARC - Census for 01/04/2017 Back

Comments:

Close Census Yes No

4 result(s) found...

Facility	Room	Used for Quarantine?	Room Status	Reconciliation Complete	Validate Room Census
Animal Housing Facility	100	Yes	Active	!	123 Validate Room Census
	101	No	Active	!	123 Validate Room Census
Animal Housing Facility 2	100	No	Active	!	123 Validate Room Census
	101	No	Active	!	123 Validate Room Census

To conduct a census in a room, click **Validate Room Census** for the corresponding record. The screen that opens gives you a space to enter the bar codes for the cages in the room, typically by scanning cages or, alternatively, by typing in bar code numbers or copying and pasting.

ARC Room Census 01/04/2017 for Animal Housing Facility 100 Back

Comments:

Room Reconciliation Complete? Yes No

Bar codes for Room Animal Housing Facility 100








List Cages that are in Error versus the Scanner results


Error Details	Edit	Bar Code	IACUC Number	Facility	Room
No Errors listed					

Once the bar codes have been entered, click **Compare with Database**. Under “List Cages that are in Error versus the Scanner results,” a list of cages will populate that have been flagged as not matching up with the scanner results.

In the screenshot below, note that cages with a status of “Retired” have been flagged. Click the plus icon in the Error Details column to expand information about the specific error. You may also see errors if the cage is listed in the iRIS database but the barcode for the cage was not entered or if no cage in the system matches a particular bar code.









List Cages that are in Error versus the Scanner results

Error Details	Edit	Bar Code	IACUC Number	Facility	Room
<input type="checkbox"/>		0000002392_00001	ANI-16-407	Animal Housing Facility	100
Cage Status is Retired					
<input type="checkbox"/>		0000002392_00002	ANI-16-407	Animal Housing Facility	100
Cage Status is Retired					
<input type="checkbox"/>		0000002392_00005	ANI-16-407	Animal Housing Facility	100
Cage Status is Retired					
<input type="checkbox"/>		0000002424_00001	ANI-16-419	Animal Housing Facility	100
Cage Status is Retired					
<input type="checkbox"/>		0000002424_00002	ANI-16-419	Animal Housing Facility	100
Cage Status is Retired					
<input type="checkbox"/>		0000002424_00003	ANI-16-419	Animal Housing Facility	100
Cage Status is Retired					
<input type="checkbox"/>		0000002424_00004	ANI-16-419	Animal Housing Facility	100

If you click the  icon for a cage that generated an error, the Cage Management screen for the cage opens.

There is a space at the top of the screen to enter comments. When you have finished conducting the census for the room, switch the “Room Reconciliation Complete?” flag from No to Yes. Click **Save Room Census** to complete your work, and click **Back** to return to the previous screen. You can click **Cancel – Return to List** to return without saving your changes.

In the table of rooms, the icon in the Reconciliation Complete icon will have changed if you set the flag on the previous screen.

Facility	Room	Used for Quarantine?	Room Status	Reconciliation Complete	Validate Room Census
Animal Housing Facility	100	Yes	Active		 Validate Room Census
	101	No	Active		 Validate Room Census
Animal Housing Facility 2	100	No	Active		 Validate Room Census
	101	No	Active		 Validate Room Census

You can continue to conduct censuses for the remaining rooms in your system. At the top of this screen, there is a space to enter comments. When you have completed your census(es), change the “Close Census” flag from No to Yes. All rooms must be reconciled for you to be able to close the census. Once a census has closed, it cannot be deleted.

ARC - Census for 01/04/2017 Back

Comments:

Close Census Yes No

Cancel- Return to list Save Census

4 result(s) found...

Facility	Room	Used for Quarantine?	Room Status	Reconciliation Complete	Validate Room Census
Animal Housing Facility	100	Yes	Active	✔	123 Validate Room Census
	101	No	Active	✔	123 Validate Room Census
Animal Housing Facility 2	100	No	Active	✔	123 Validate Room Census
	101	No	Active	✔	123 Validate Room Census

Click Back to return to the list of all of the censuses that have been generated.

ARC - Census List Back

Per Diem Collection Dates from to Find ... Add a New Census

3 result(s) found...

View Comments	Delete	View	Census Date
			01/04/2017
	✘		08/24/2016
	✘		05/10/2016

Click the icon in the View column to open a census for a particular date. If a census has not been closed, an icon will populate in the Delete column. You can filter the census results using the date range fields at the top of the screen. Enter dates in the “From” and “To” fields and click **Find**.

Per Diem Collection

The ARC menu option for Per Diem Collection opens to a screen where you can view a list of per diem collection dates, both future and already collected.

ARC - Per Diem Collection Dates Back

Per Diem Collection Dates from to Find ... Add Per Diem Recurrence Pattern Add a New Per Diem Date

Filter Dates by:

68 result(s) found... 1 - 15

Delete	View	Per Diem Date
✘		04/14/2017
✘		04/07/2017
✘		03/31/2017
✘		03/24/2017
✘		03/17/2017
✘		03/10/2017
✘		03/03/2017
✘		02/24/2017

Filters at the top of the page allow you narrow down your results. You can enter “from” and “to” dates in the Per Diem Collection Dates fields, and you can also use the “Filter Dates by” dropdown menu to select whether you wish to view all collection dates, only dates with a per diem collection, or only dates without a per diem collection. After entering filters, click **Find** to view your search results.

If you wish to add a new pattern of per diem collection dates, click **Add Per Diem Recurrence Program**. This will open the ARC – Per Diem Recurrence Schedule screen.

ARC - Per Diem Recurrence Schedule Back

Cancel- Return to list Add a New Recurring

Delete	Edit	Recurring Pattern Name	Comments
		Per Diem Collection	

On this screen, you may see a recurring pattern that has already been created. An existing recurring pattern can be deleted by clicking the icon in the Delete column, or click the icon in the Edit column to view and edit the existing pattern.

Edit Per Diem Recurring Schedule x

***Recurring Pattern Name:**

***Start Date:**

Comments:

Change Recurrence Pattern:

Monthly Pattern:

Day of every month(s)

The of every month(s)

Cancel Save

The fields are as follows when editing/creating a recurring pattern:

Recurring Pattern Name: This is a required text field where you can name your pattern.

Start Date: In this required field, you can enter the date on which you would like the pattern to start.

Comments: Enter any comments in this text field.

Change Recurrence Pattern: In the dropdown menu, select from between Monthly and Weekly. If you select Monthly, you will next be able to set up your monthly pattern. You can select from between having the per diem collected on a certain day of the month (e.g. Day 10 of every 1 month) or by selecting according to the day of the week you wish to collect per diem (e.g. The first Monday of every 1 month). If you do not need to collect per diem monthly, you can change the value in the month(s) field.

Monthly Pattern: Day of every month(s)

The week day of every month(s)

Monthly Pattern: Day of every month(s)

The Monday of every month(s)

If you select to create a Weekly pattern, you can indicate how frequently you would like the collections to occur and indicate the day(s) of the week.

Weekly Pattern: Recurs every week(s) on:

Sunday Monday Tuesday Wednesday

Thursday Friday Saturday

After entering information about the pattern, click **Save**. You can click **Cancel** to return to the previous screen without making any changes.

Click **Add a New Recurring** if you would like to generate a new recurring per diem collection pattern. You will fill out the Add Per Diem Recurring Schedule window in the same way as described above.

Add Per Diem Recurring Schedule

*Recurring Pattern Name:

*Start Date:

Comments:

Change Recurrence Pattern: Weekly

Weekly Pattern: Recurs every week(s) on:

Sunday Monday Tuesday Wednesday

Thursday Friday Saturday

After creating/editing your recurring pattern, click **Cancel – Return to list** to return to the previous screen.

You can also add an individual per diem date, independent of any recurring patterns you may have created. Click **Add a New Per Diem Date** to proceed. In the Add Per Diem Date window, enter or select a date in the Per Diem Date Field.

Add Per Diem Date

*Per Diem Date:

Click **Save** to continue, or **Cancel** to return to the previous screen without adding a per diem date.

Per diem dates where collection has already occurred can be identified by the icon in the View column.

66 result(s) found...

◀ 16 - 30 ▶

Delete	View	Per Diem Date
		01/06/2017
		01/04/2017
		12/30/2016
		12/29/2016
		12/28/2016
		12/25/2016
		12/24/2016
		12/23/2016

Per diem dates that have not been collected yet can be deleted using the icon in the Delete column.

Click the book icon next to a per diem date to view the collection details for that date.

ARC - Per Diem Collection for 12/30/2016 ◀ Back

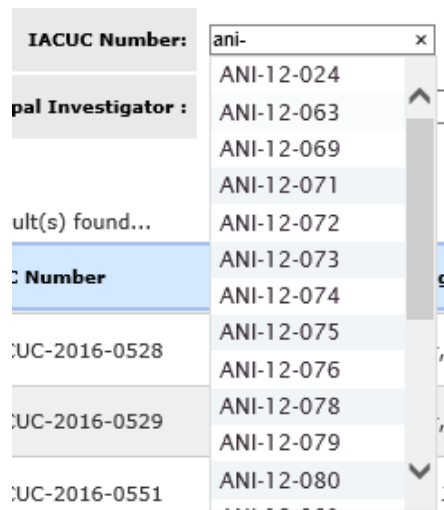
IACUC Number: Facility:

Principal Investigator: Room:


228 result(s) found...

IACUC Number	Principal Investigator	Facility	Room	Cage ID	Cage Type	Cage Details	# of Days	Rate	Cost	Order Number	Vendor
IACUC-2016-0528	Investigator, Principal	Animal Housing Facility	101	IACUC-2016-0529_00048	Mouse Cage		1	\$2.00	\$2.00	ORD-16-054	Animal Vendor 1
IACUC-2016-0529	Investigator, Principal	Animal Housing Facility	101	IACUC-2016-0529_00048	Mouse Cage		1	\$2.00	\$2.00	ORD-16-054	Animal Vendor 1

There are filters at the top of the screen that you can use to narrow down your list of results. Begin typing in the IACUC Number or Principal Investigator fields, and the system will populate a list of results that you can select from.




You can also select a Facility from the dropdown list. Once a Facility has been selected, the Room dropdown list will populate. Once you have entered your desired filters, click **Find** to obtain results. Clicking **Find** with no filter information entered will return all per diem records in the system.

The table of per diem information is organized by cage. The IACUC Number and Principal Investigator of the associated study are given, as well as the Facility, Room, Cage ID, and Cage Type. If you click the  icon in the Cage Details column, a pop-up will open listing all the animals in the cage.

Animals in Cage ANI-16-419_00009					
Species	Strain	Animal Id	Tag Number	Sex	Life Status
Mouse	(Mer-Cre-Mer) Cre	ANI-16-419_F_00081		Female	Alive
Mouse	(Mer-Cre-Mer) Cre	ANI-16-419_F_00082		Female	Alive
Mouse	(Mer-Cre-Mer) Cre	ANI-16-419_F_00083		Female	Alive
Mouse	(Mer-Cre-Mer) Cre	ANI-16-419_F_00084		Female	Alive
Mouse	(Mer-Cre-Mer) Cre	ANI-16-419_F_00085		Female	Alive
Mouse	(Mer-Cre-Mer) Cre	ANI-16-419_F_00086		Female	Alive
Mouse	(Mer-Cre-Mer) Cre	ANI-16-419_F_00087		Female	Alive
Mouse	(Mer-Cre-Mer) Cre	ANI-16-419_F_00088		Female	Alive
Mouse	(Mer-Cre-Mer) Cre	ANI-16-419_F_00089		Female	Alive
Mouse	(Mer-Cre-Mer) Cre	ANI-16-419_F_00090		Female	Alive

In the below screenshot, you can see the per diem record associated with this cage.

IACUC Number	Principal Investigator	Facility	Room	Cage ID	Cage Type	Cage Details	# of Days	Rate	Cost	Order Number	Vendor
ANI-16-419	Investigator, Jane, M.D.	Animal Housing Facility	100	ANI-16-419_00009	Mouse Cage		1	\$2.00	\$20.00	ARC-16-005	Animal Vendor 1

In this case, per diem is calculated by multiplying the number of animals in the cage by the number in the # of Days field (the number of days since the last per diem was calculated for the cage) by the rate given in the Rate field. In this case, the 10 animals in the cage are multiplied by 1 day at a rate of \$2.00/day for a total in the Cost column of \$20.00.

When configuring cage types under ARC Review Board Administration > Setup Cage Types, you can indicate whether per diem for the cage type should be calculated per animal or per cage. The example above represents per diem being calculated per animal. If per diem for the cage discussed above was configured per cage instead of per animal, the Cost column would display a value of \$2.00 as the per diem rate would not be multiplied by the number of animals in the cage.

When you are finished looking at the per diem record, click **Cancel – Return to List** to return to the main per diem screen.

ARC Animal Scheduling

The ARC Animal Scheduling menu option opens to a calendar view where you can see all scheduled animal tasks.

Site Calendar Back

Month:

Print Friendly

prev next today month week day

Week	Sun	Mon	Tue	Wed	Thu	Fri	Sat
1	1	2	3	4	5 Acute Surgery (IACUC-2016-0612-M-00031) Animal Event (IACUC-2016-0612-M-00031) Behavior Testing (IACUC-2016-0612-M-00031) Behavior Testing (IACUC-2016-0612-M-00031)	6	7
2	8	9	10	11	12	13	14
3	15	16	17	18	19	20	21

The current date will be highlighted yellow. You can switch between months using the Month dropdown menu at the top left-hand side of the screen. You can also toggle between the month/week/day view using the options on the right side of the screen.

Site Calendar Back

Month:

Print Friendly

prev next today month week day

January 5, 2017

Thursday

1	Acute Surgery (IACUC-2016-0612-M-00031) Animal Event (IACUC-2016-0612-M-00031) Behavior Testing (IACUC-2016-0612-M-00031) Behavior Testing (IACUC-2016-0612-M-00031)
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To view the details of a task, click the text on the calendar. The Animal Scheduling Task screen will open. For more information about this screen, please see the ARC - Animal Management manual.

Protocol nickname 2: Mouse Study
PI: Investigator, Jane, M.D.

Animal Scheduling Task Back

Study Status: Active IACUC Number : IACUC-2016-0612 Study Title : Mouse Study

[Cancel - Return to List](#) [Save Task Details](#)

Schedule Task - IACUC-2016-0612_M_00031

Task Name: Acute Surgery	Comments: <div style="border: 1px solid gray; height: 100px;"></div>
Classification: Service	
Description: null	
Target Date: 01/05/2017	
Completed: Incomplete	
Assessment Date:	
Account Number: --none--	

[+ Add an Observation](#)

Delete	Edit	Observation Date	Observed By	Problem/Diagnosis	Treatment	Outcome	Observation
No Observations exist for this task.							

Click **Cancel – Return to List** to return to the calendar view.