

Medical Report Index

Finding and using the Medical Reports you need to get the answers you are looking for.

Contact support@Species360.org

The Reports available in ZIMS Medical allow you to get your data back out in a useable format to help you manage the health of your collection. The ZIMS Medical Reports are available only at the Local level and other institutions cannot run these reports on your data even if you have externally shared that data.

In ZIMS you are able to display and sort data with the option to export/download to various formats. This functionality allows you to create almost limitless “report” type documents.

Reports are only visible if your Role has access to them. All reports are available to the SPECIES360 roles “Medical Admin” and “Veterinarian” but, unless you add the access to them, no reports will be available to your staff using one of your custom roles. You can easily add them from the roles grid; if you are not sure how or need any help please email us at support@Species360.org and we will be happy to help.

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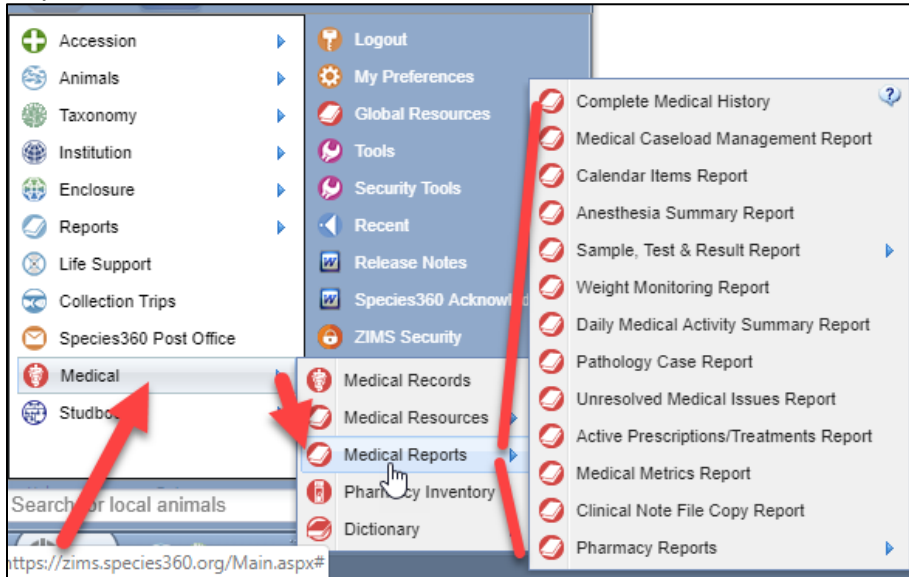
- [Pharmacy Inventory Report](#)
- [Drug Usage by Bottle ID Report](#)

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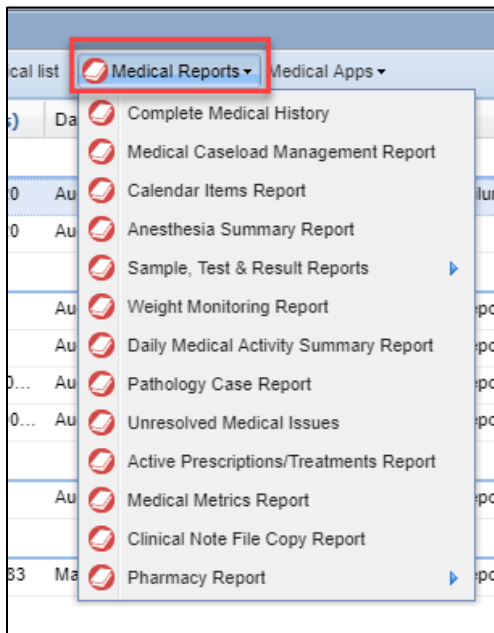
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Finding and Using the Reports

There are three ways to find the Medical Reports. The first is Start > Medical > Medical Reports

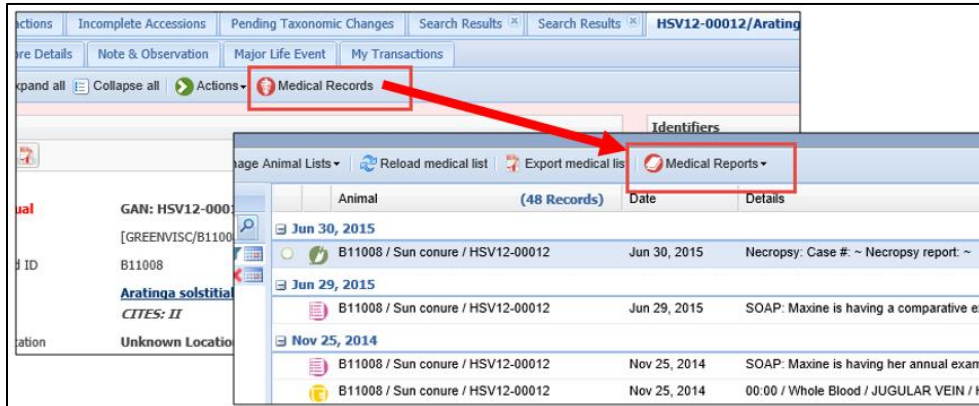


The second is to open the Medical module. Medical Reports are found at the top of the dashboard.

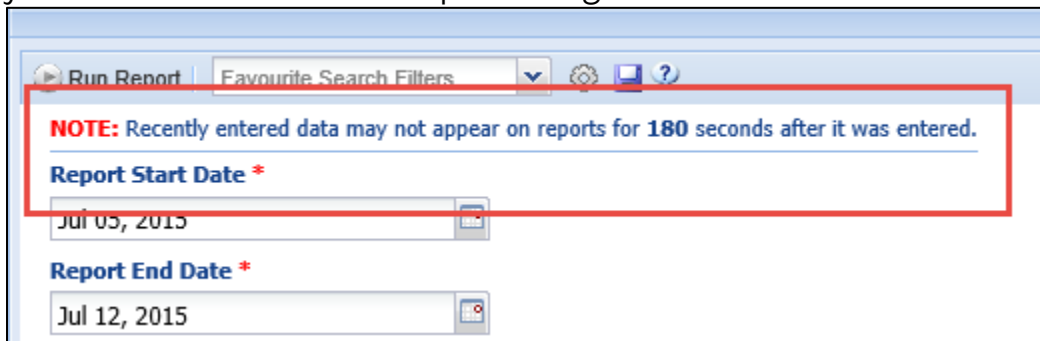


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The third is to open the animal Husbandry Record > Medical Records > Medical Reports. You will still need to select an animal for the Report even though you open the Report when an animal was in focus.



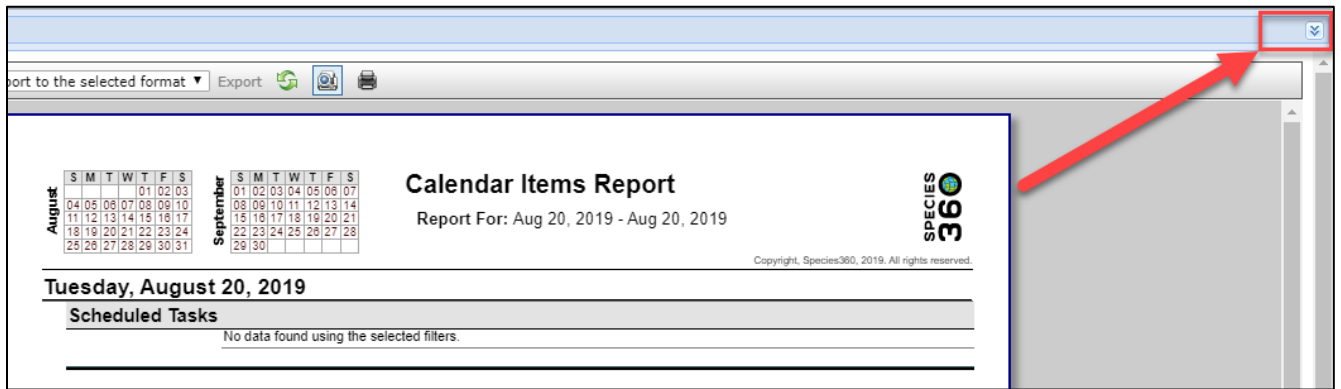
When running your Reports, it is important to take into consideration that recently entered data may not appear on reports for 3 minutes after it was entered. This is because most reports are on different servers than the ZIMS data entry server. Different servers are used so when reports are run they do not affect the speed of ZIMS and it may take this time for the request to be uploaded to the report server. Your report results may not be accurate if you do not allow that time for processing.



It is very important to look at all the filters available for your Reports. Common filters are dates and taxonomy, but many reports have multiple fields to help you filter the report to obtain the desired information without a lot of information that you do not need. You can see below that the filters for the Samples/Tests/Results Report on the left has different filters than the Active Prescription/Treatments Report on the right. If you do not correctly filter your reports the results may be misleading and incorrect.

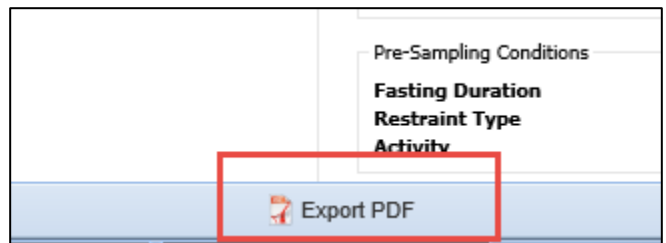
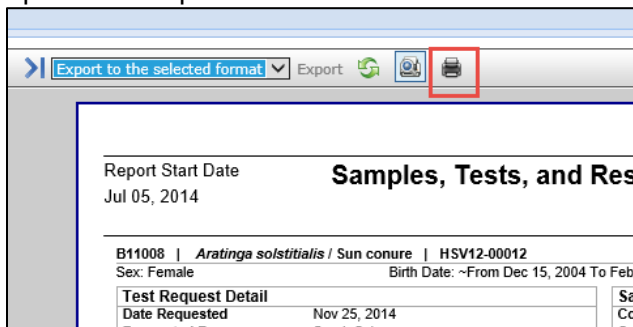
A great time saver is to create Favourite Search Filters for commonly selected filters for your Reports. Complete the filters as desired and select the Save icon. Name the filter as you wish. It can then be selected from the dropdown list and your desired filters will prefill but can be edited.

After running a Report, you can easily select to re-run it with different filters by expanding the report filter screen by using the double arrows to the right. The Report filter screen will expand and you can change filters and re-run as desired.

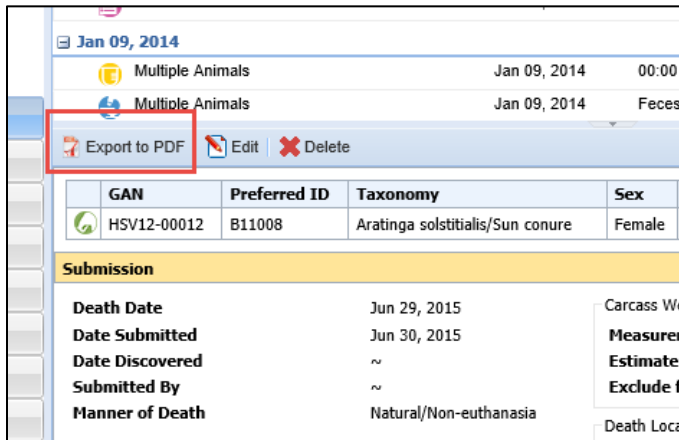


Once the Report has been run, most can be printed directly from the screen by selecting the Print icon.

Or, you can select to export to various formats to save and email or print later. Many Reports have the option to Export to PDF at the bottom of the report.



Many of the grids within the modules also have the ability to Export to PDF, thus creating “Reports” from within the record.



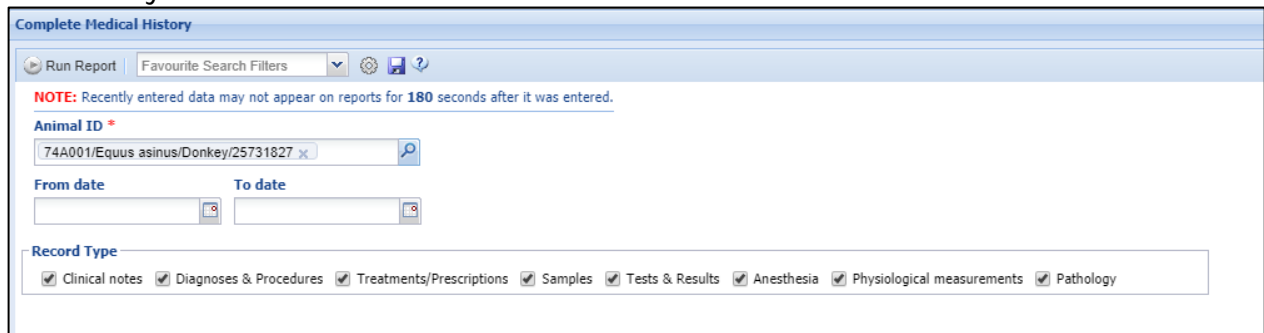
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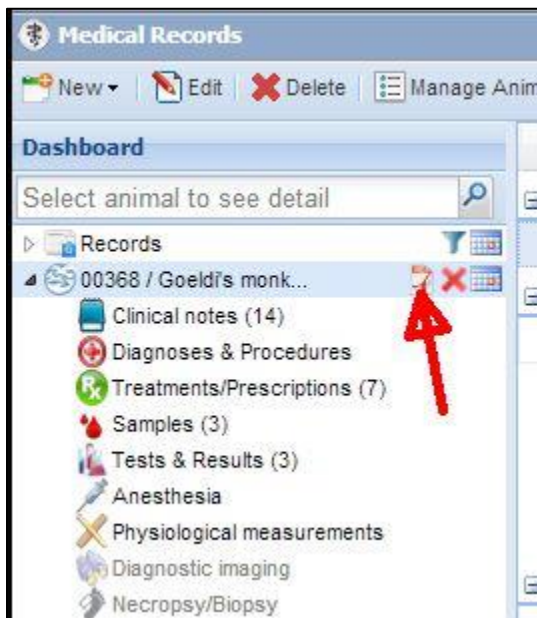
Complete Medical History Report

This report is a **comprehensive history of the complete medical record for an animal or group**. If you have not opted to share Medical records with another institution, this would be the report that you would provide at the time of transfer. NOTE: This can be a very large report!

You will need to select the Animal ID and a Date Range (if desired). All Record Types are checked by default but can be unchecked as desired.

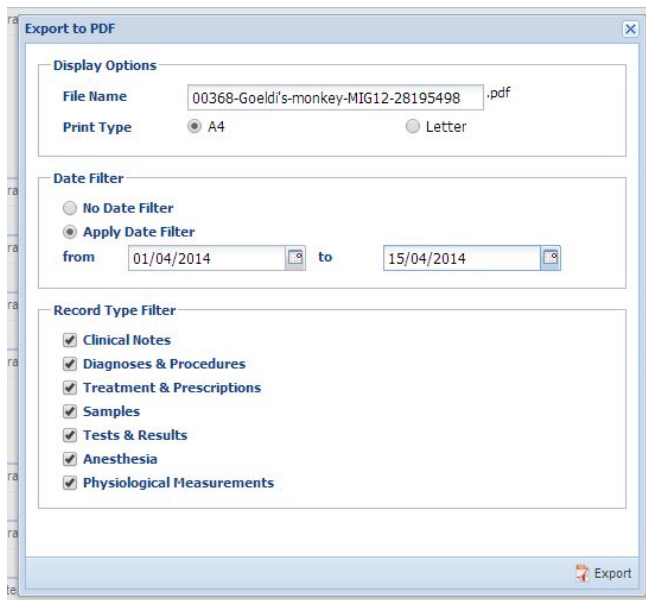


You can also run this report from the PDF icon beside the animal in the left hand dashboard:




It is the mission of Species360 to facilitate international collaboration in the collection and sharing of information on animals and their environments for zoos, aquariums and related organizations.

The File Name will default to the record in focus but it can be edited as desired. You can select a Date Range filter or run with no date filter. Any Record Types that were displayed in the main dashboard will be checked by default but you can select others as desired.




The resulting Report will be in reverse date order, with the most current information at the top. If run from the Reports menu, you must export to PDF first in order to print. If run from the dashboard it is already in PDF format.

Report Start Date: 01/01/2014 **Medical Report List for All Record Types** Report End Date: 03/06/2014

GAI	Local ID	Taxonomy	Sex	Birth Date
 M1012-28195498	00368	Callimico goeldi/Goeldi's monkey	Female	15/01/2001

11/05/2014

Sample

Sample Detail		Sample Quality	
Collection Date/Time	11/05/2014 10:00	Color	~
Sample Type	Feces	Color Intensity	~
Additives/Preservatives	~	Consistency	~
Collection Method	~	Additional Characteristics	~
Collected By	Manon Berthaut	Degraded	No
Reason	Diagnostic		
Exclude from reference intervals	No		
Multiple Animal Sample			

Initial Holding Conditions: ~
Initial Holding Temp.: ~
Initial Holding Duration: ~

Date	Sample ID / Sample GSM	Status	Laboratory / Test Order / Test Results
11/05/2014	~/S-QRD14-002595	Available	BEAUVAL/1/1


Notes: ~

Test & Result

Test Request Detail		Sample Quality	
Date Requested	11/05/2014	Color	~
Requested By	Antoine Leclerc	Color Intensity	~
Analysis Start Date & Time	11/05/2014 15:00	Clarity	~
Analysis By	Antoine Leclerc	Consistency	~
Analysis Equipment	~	Additional Characteristics	~
Insufficient Sample	No	Degraded	No

Notes/Comments: ~

Test	Primary Result	Secondary Result	Low RI	High RI	Evaluation	Excl. from RI	Reviewed
ZnSO4 Flotation	No parasites found	~	~	~	~	~	~

 Export PDF


Medical Caseload Management Report

This report allows you to pull up all **Active medical issues for a single day**. The many options in this Report allow you to filter to specific types of issues so it is important that you look at all the filters available. If you select Output Order by Enclosure you have a report that can function as a “Rounds Report”.

- We combined the Active Problems and Clinical Signs filters on the Caseload Management Report.
- This report allows users to generate a list of animals filtered by: Active Problems, Health Status, and Active Prescriptions. Previously, you could filter Active Clinical Signs as an additional option, now this is included under resolvable problems.

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The report below was ordered by Taxonomy.

Report Date	Caseload Management Report		
Aug 21, 2019			Copyright, Species360, 2019. All rights reserved.
XDA012 Common spider tortoise / <i>Pxyis arachnoides arachnoides</i> 10244348	Individual		
Enclosure: Reptile House	Sex: Male	Birth Date: Sep 10, 2003	Age: 15Y,11M,11D
House Name: Mr. Peabody			
Last Clinical Note Entry	(Nov 26, 2016) Nick Kapustin		
Current Status	Health status: Abnormal (minor issue) (Jun 10, 2016) / Last Weight: 261 g, (Jul 05, 2019) / BCS: -		
880329 Prehensile-tailed skink / <i>Corucia zebtrata</i> 25931366	Individual		
Enclosure: Reptile House	Sex: Male	Birth Date: ~From Jan 01, 1988 To Jan 01, 1990	Age: ~30Y,7M,20D
House Name: - Notching: RT R-5 digit missing			
Last Clinical Note Entry	(May 03, 2016) Christy Belcher		
Current Status	Health status: Abnormal (Mar 16, 2008) / Last Weight: 680 g, (Mar 25, 2019) / BCS: -		
R15043 OBSOLETE: Use Python bivittatus / Burmese python / <i>Python molurus bivittatus</i> HSV1	Individual		
5-01893			
Enclosure: Reptile House	Sex: Male	Birth Date: Jun 15, 2014	Age: 5Y,2M,6D
House Name: Darwin			
Active and Associated Problems	Mycoplasma infection (1394 days); Parasitism (external); Mites (1399 days)		
Last Clinical Note Entry	(Mar 10, 2018) Nick Kapustin		
XCA016 OBSOLETE: Use Python bivittatus / Burmese python / <i>Python molurus bivittatus</i> MIG	Individual		
12-29858204			
Enclosure: Reptile House	Sex: Male	Birth Date: ~From Nov 03, 1997 To Nov 03, 1998	Age: ~21Y,3M,18D
House Name: Lister			
Last Clinical Note Entry	(Mar 23, 2019) Nick Kapustin		
Current Status	Health status: Abnormal (May 15, 2015) / Last Weight: 15.48 kg, (Mar 21, 2019) / BCS: 5/9 (Oct 26, 2015)		
880267 Dumeril's ground boa / <i>Acrantophis dumerili</i> 25733148	Individual		
Enclosure: Reptile House	Sex: Male	Birth Date: ~From Jan 01, 1985 To Dec 31, 1985	Age: ~34Y,2M,18D
House Name: Light belly			
Last Clinical Note Entry	(Sep 28, 2016) Nick Kapustin		
Current Status	Health status: Abnormal (Aug 21, 2007) / Last Weight: 3.38 kg, (Mar 23, 2019) / BCS: -		
XCA063 Madagascar tree boa / <i>Sanzinia madagascariensis</i> 21400541	Individual		
Enclosure: Reptile House	Sex: Female	Birth Date: Oct 21, 2001	Age: 17Y,10M,0D
House Name: -			
Last Clinical Note Entry	(May 23, 2014) Sarah Schwenzer		
Current Status	Health status: Abnormal (Dec 19, 2013) / Last Weight: 2.7 kg, (Mar 21, 2019) / BCS: -		

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Calendar Items Report

This report allows you to **see any upcoming scheduled tasks**. By default all Event Types are checked but you can limit the Report to specific topics or who the task is assigned to. You also have three sort options depending on the order that you want to see the report organized.

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Run Report | Favourite Search Filters

NOTE: Recently entered data may not appear on reports for 180 seconds after it was entered.

Date Range *

From: Aug 20, 2019 To: Aug 20, 2019

All Animal(s) Taxonomy

Include Calendar Event Types

Animal Alert Animal Assessment Observation
 Animal Measurement Enclosure Alert Medical Procedure
 Sample Collection Prescription Treatment Pathology
 Enrichment Item Session Maintenance Task
 Enclosure Treatment Task

Include complete tasks

Include Notes

Assigned to
Please Select

Sort By

Local ID Taxonomy Enclosure

Print Type

A4 Letter

The report below was run for a single day.

<table border="1"> <tr><th>S</th><th>M</th><th>T</th><th>W</th><th>T</th><th>F</th><th>S</th></tr> <tr><td></td><td></td><td></td><td></td><td>01</td><td>02</td><td>03</td></tr> <tr><td>04</td><td>05</td><td>06</td><td>07</td><td>08</td><td>09</td><td>10</td></tr> <tr><td>11</td><td>12</td><td>13</td><td>14</td><td>15</td><td>16</td><td>17</td></tr> <tr><td>18</td><td>19</td><td>20</td><td>21</td><td>22</td><td>23</td><td>24</td></tr> <tr><td>25</td><td>26</td><td>27</td><td>28</td><td>29</td><td>30</td><td>31</td></tr> </table>	S	M	T	W	T	F	S					01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	<table border="1"> <tr><th>S</th><th>M</th><th>T</th><th>W</th><th>T</th><th>F</th><th>S</th></tr> <tr><td>01</td><td>02</td><td>03</td><td>04</td><td>05</td><td>06</td><td>07</td></tr> <tr><td>08</td><td>09</td><td>10</td><td>11</td><td>12</td><td>13</td><td>14</td></tr> <tr><td>15</td><td>16</td><td>17</td><td>18</td><td>19</td><td>20</td><td>21</td></tr> <tr><td>22</td><td>23</td><td>24</td><td>25</td><td>26</td><td>27</td><td>28</td></tr> <tr><td>29</td><td>30</td><td></td><td></td><td></td><td></td><td></td></tr> </table>	S	M	T	W	T	F	S	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30						<h2>Calendar Items Report</h2> <p>Report For: Aug 21, 2019 - Aug 21, 2019</p> <p>SPECIES 360</p> <p><small>Copyright, Species360, 2019. All rights reserved.</small></p>
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<p>Wednesday, August 21, 2019</p> <table border="1"> <thead> <tr> <th colspan="3">Scheduled Tasks</th> </tr> </thead> <tbody> <tr> <td>8:00AM-12:00PM</td> <td>Animal Measurement Weigh 89G006/Cotton-top tamarin/MIG12-24497959</td> <td>Adrienne Miller</td> </tr> <tr> <td>8:00AM-12:00PM</td> <td>Medical Procedure Biopsy of wattle growth B18005/Ameraucana chicken/HSV18-00120</td> <td>Adrienne Miller</td> </tr> <tr> <td>8:00AM-12:00PM</td> <td>Animal Assessment Observation Post surgery check B11006/Sun conure/MIG12-29858221</td> <td>Adrienne Miller</td> </tr> </tbody> </table>			Scheduled Tasks			8:00AM-12:00PM	Animal Measurement Weigh 89G006/Cotton-top tamarin/MIG12-24497959	Adrienne Miller	8:00AM-12:00PM	Medical Procedure Biopsy of wattle growth B18005/Ameraucana chicken/HSV18-00120	Adrienne Miller	8:00AM-12:00PM	Animal Assessment Observation Post surgery check B11006/Sun conure/MIG12-29858221	Adrienne Miller																																																																								
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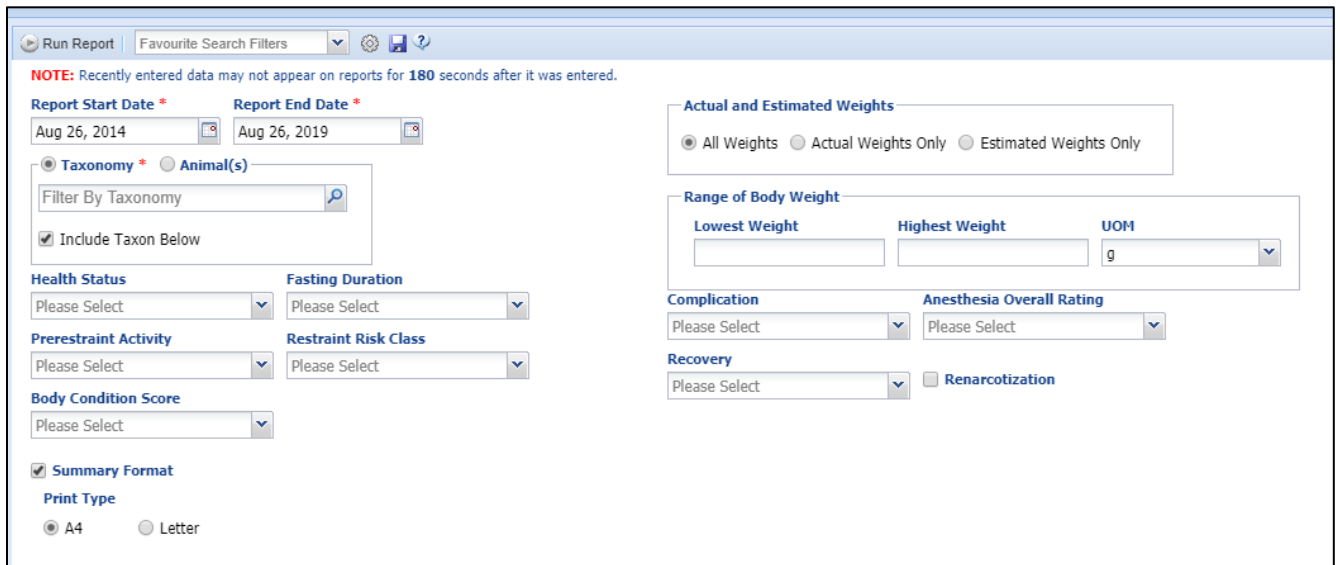
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Anesthesia Summary Report

This report is used to **run queries on the Anesthesia process, milestones and successes.**

There are many filters for this report that allow you to fine tune your results. The default dates are for the past 5 years but can be edited. It can be run by Taxonomy or specific Animals. The "Summary Format" option produces a condensed version of the full anesthesia summary report. Uncheck this option for the full length report.



The report below was run for a giant anteater for an Anesthesia event on 21 November 2018 with Summary Format checked. All other filters were left open.

Report Start Date Nov 21, 2018	<h2 style="margin: 0;">Anesthesia Summary Report</h2>	Report End Date Nov 21, 2018							
<small>Copyright, Species360, 2019. All rights reserved.</small>									
<hr/>									
M18011 <i>Myrmecophaga tridactyla</i> / Giant anteater QTV14-01241		Individual							
Sex: Male	Birth Date: Jul 25, 2014	Age at Anesthesia Date: 4Y,3M,27D							
Date	Restraint Reason	Health Status	Condition	Fasting	Fluid Restr.	Activity	Risk	Demeanor	Clinician
Nov 21, 2018	Medical	Normal	5/9	8-16 hours	8-16 hours	Low activity	Lowest risk	Alert/Relaxed	Nick Kapustin
Immobilization-Physical		Immobilization-Social		Anesthesia Location			Endotracheal Tube	Weight	
Small enclosure		Isolated Animal		Pampas			-	58.6 kilogram	
Induction		Muscle Relaxation	Overall Rating	Complication			Recovery	Renarcotization	
Excellent		Excellent	Excellent	None			Normal	No	
Notes/Comments									
Drug Information, Effects and Milestones									
Time	Elapsed	Dur.	Drug Given	Dose	Dosage	Route	Success	Depth	Milestone
09:28	-	-	Medetomidine	1.15 mg	0.020 mg/kg	Injection, intramuscular (i.m.)	Complete		
09:28	-	-	Ketamine 20%	288.5 mg	5.08 mg/kg	Injection, intramuscular (i.m.)	Complete		
09:35	7 min	-						Light Sedation	Recumbency
09:46	18 min	4 min	Isoflurane	5 %	0.088 %/kg	Inhalation	Complete		
09:50	22 min	5 min	Isoflurane	3 %	0.053 %/kg	Inhalation	Complete		
09:55	27 min	12 min	Isoflurane	2.5 %	0.044 %/kg	Inhalation	Complete		
10:07	39 min	3 min	Isoflurane	2 %	0.035 %/kg	Inhalation	Complete		
10:10	42 min	67 min	Isoflurane	3 %	0.053 %/kg	Inhalation	Complete		
11:21	113 min	-	Atipamezole	6.8 mg	0.120 mg/kg	Injection, intramuscular (i.m.)	Complete		

The following report was run with the same filters, but Summary Format was unchecked. Note that Samples and Physiological Measurements are now included.

Report Start Date Nov 21, 2018	Anesthesia Summary Report	Report End Date Nov 21, 2018	SPECIES 360						
			Copyright, Species360, 2019. All rights reserved.						
M18011 <i>Myrmecophaga tridactyla</i> / Giant anteater QTV14-01241		Individual							
Sex: Male	Birth Date: Jul 25, 2014	Age at Anesthesia Date: 4Y,3M,27D							
Date	Restraint Reason	Health Status	Condition	Fasting	Fluid Restr.	Activity	Risk	Demeanor	Clinician
Nov 21, 2018	Medical	Normal (Nov 20, 2018)	5/9 (Nov 21, 2018)	8-16 hours	8-16 hours	Low activity	Lowest risk	Alert/Relaxed	Nick Kapustin
Immobilization-Physical		Immobilization-Social		Anesthesia Location			Endotracheal Tube		Weight
Small enclosure		Isolated Animal		Pampas			-		56.6 kilogram
Induction	Muscle Relaxation	Overall Rating		Complication			Recovery	Renarcotization	
Excellent	Excellent	Excellent		None			Normal	No	
Complication Note									
-									
Notes/Comments									
Drug Information, Effects and Milestones									
Time	Elapsed	Dur.	Drug Given	Dose	Dosage	Route	Success	Depth	Milestone
09:28	-	-	Medetomidine, Bottle: Med11	1.15 mg	0.020 mg/kg	Injection, intramuscular (i.m.), Method: Plastic Dart	Complete		
09:28	-	-	Ketamine 20%, Bottle: Ket200-19	288.5 mg	5.08 mg/kg	Injection, intramuscular (i.m.), Method: Plastic Dart	Complete		
09:35	7 min	-						Light Sedation	Recumbency
09:46	18 min	4 min	Isoflurane	5 %	0.088 %/kg	Inhalation, Method: Facemask	Complete		
09:50	22 min	5 min	Isoflurane	3 %	0.053 %/kg	Inhalation, Method: Facemask	Complete		
09:55	27 min	12 min	Isoflurane	2.5 %	0.044 %/kg	Inhalation, Method: Facemask	Complete		
10:07	39 min	3 min	Isoflurane	2 %	0.035 %/kg	Inhalation, Method: Facemask	Complete		
10:10	42 min	67 min	Isoflurane	3 %	0.053 %/kg	Inhalation, Method: Facemask	Complete		
11:21	113 min	-	Atipamezole	6.8 mg	0.120 mg/kg	Injection, intramuscular (i.m.), Method: Handsyringe	Complete		
Samples									
Collection Date	Sample Type	Anatomical Source			Additives/Preservatives			Collected By	
Nov 21, 2018	Whole Blood	VEIN JUGULAR			Citrate			Sarah Schwenzer	
Nov 21, 2018	Serum	VEIN JUGULAR						Sarah Schwenzer	
Nov 21, 2018	Plasma	VEIN JUGULAR			Heparin, Lithium			Sarah Schwenzer	
Nov 21, 2018	Whole Blood	VEIN JUGULAR			Heparin, Lithium			Sarah Schwenzer	
Nov 21, 2018	Whole Blood	VEIN JUGULAR			EDTA			Sarah Schwenzer	
Nov 21, 2018	Plasma	VEIN JUGULAR			EDTA			Sarah Schwenzer	
Nov 21, 2018	Plasma	VEIN JUGULAR			Citrate			Sarah Schwenzer	
Physiological Measurements									
Date	Time	Measurement	Value	Methodology	Anatomical Site				
Nov 21, 2018	09:46	Respiratory rate	4 breaths/min.	Direct observation					
Nov 21, 2018	09:50	Heart rate	44 beats/min.	Stethoscope					
Nov 21, 2018	09:50	Respiratory rate	4 breaths/min.	Direct observation					
Nov 21, 2018	10:10	Heart rate	47 beats/min.	Stethoscope					
Nov 21, 2018	10:10	Respiratory rate	4 breaths/min.	Direct observation					
Nov 21, 2018	10:15	Body temperature	93.6 °F	Digital Thermometer	rectal				
Nov 21, 2018	10:15	Respiratory rate	4 breaths/min.	Direct observation					
Nov 21, 2018	10:27	Heart rate	40 beats/min.	Stethoscope					
Nov 21, 2018	10:27	Oxygen saturation	83 %	Pulse oximetry	tongue				
Nov 21, 2018	10:27	Respiratory rate	4 breaths/min.	Direct observation					
Nov 21, 2018	11:07	Body temperature	94 °F	Digital Thermometer	rectal				

Business Rule:

When two milestones have the same time of effect, the secondary order for display is based on the specified order within the data standard itself.

Example: if milestone A and B have the same time within the records, but the specified list order within the data standard is A = #3 and B = #1, then in the display, milestone B displays first in the grid, and A is below.

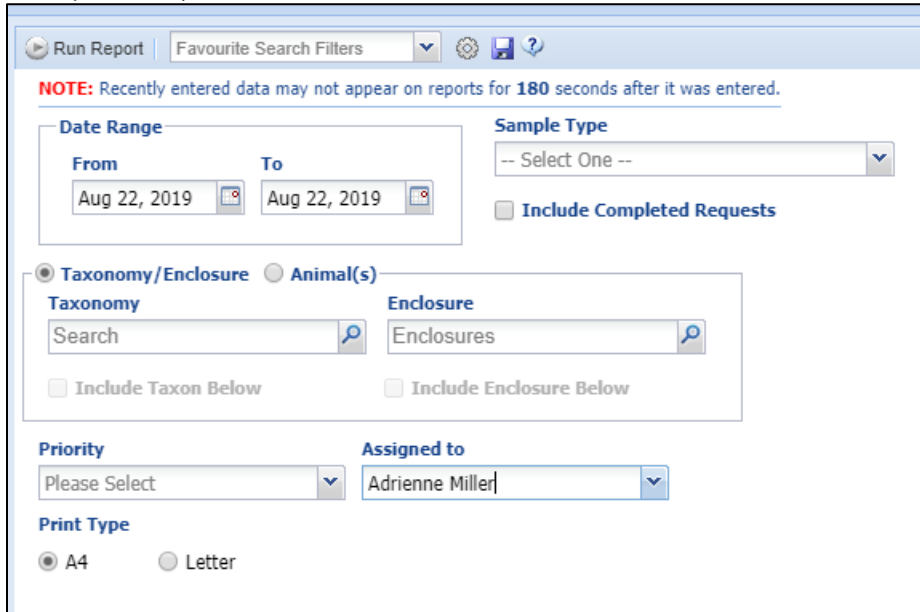
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[Sample, Test and Result Reports](#)

[Sample Request Report](#)

This report tracks **Samples requested in My Calendar**. There are no mandatory fields in this report. Running the report by Enclosure may save you time as you can collect all Samples requested for that area.



The screenshot shows a web application interface for running a report. At the top, there is a 'Run Report' button and a 'Favourite Search Filters' dropdown menu. A red note states: 'NOTE: Recently entered data may not appear on reports for 180 seconds after it was entered.' Below this, there are several filter sections: 'Date Range' with 'From' and 'To' date pickers both set to 'Aug 22, 2019'; 'Sample Type' with a dropdown menu set to '-- Select One --' and an 'Include Completed Requests' checkbox; 'Taxonomy/Enclosure' with radio buttons for 'Taxonomy/Enclosure' (selected) and 'Animal(s)', and search boxes for 'Taxonomy' (containing 'Search') and 'Enclosure' (containing 'Enclosures'); 'Priority' with a dropdown menu set to 'Please Select'; 'Assigned to' with a dropdown menu set to 'Adrienne Miller'; and 'Print Type' with radio buttons for 'A4' (selected) and 'Letter'.

The report below was run for a single day for sample collection assigned to Adrienne Miller, all other fields were left open. Each Sample requested has its own grid.

Report Start Date Aug 28, 2019	<h2 style="margin: 0;">Sample Request Report</h2>	Report End Date Aug 28, 2019
Copyright, Species360, 2019. All rights reserved.		
Sample Request- Feces		
Scheduled for : Aug 28, 2019 <input checked="" type="checkbox"/> All Day Priority: Medium – 2		
Submission date (if different from above): _____ Assigned to : Adrienne Miller		
<input type="checkbox"/> Completed		
Please submit a sample from the following specimen(s): <u>Animal Information Enclosure (House Name) (Physical Identifiers)</u> XFA004, <i>Dacelo novaeguineae</i> / Laughing kookaburra, 15841259, Male Enclosure: - House Name: Jack Notching: Brown band, Tag: BROWN, Tag: E753, Transponder: 074-609-556		
Notes: -		
Sample Request- Urine		
Scheduled for : Aug 28, 2019 <input checked="" type="checkbox"/> All Day Priority: Medium – 2		
Submission date (if different from above): _____ Assigned to : Adrienne Miller		
<input type="checkbox"/> Completed		
Please submit a sample from the following specimen(s): <u>Animal Information Enclosure (House Name) (Physical Identifiers)</u> M15010, <i>Colobus angolensis palliatus</i> / Black-and-white colobus, MIG12-29876880, Female Enclosure: PR 4 House Name: Nuru Transponder: 00068DA7C7, Transponder: 00-068D-A7C7, Transponder: 00-068D-A7C7 [Interscapular/-]		
Notes: Try to get sample without restraint		
Sample Request- Urine		
Scheduled for : Aug 28, 2019 <input checked="" type="checkbox"/> All Day Priority: Medium – 2		
Submission date (if different from above): _____ Assigned to : Adrienne Miller		
<input type="checkbox"/> Completed		
Please submit a sample from the following specimen(s): <u>Animal Information Enclosure (House Name) (Physical Identifiers)</u> M16026, <i>Colobus angolensis palliatus</i> / Black-and-white colobus, HSV16-00056, Female Enclosure: PR 4 House Name: Zuri		
Notes: Try to get sample without restraint		
Sample Request- Whole Blood		
Scheduled for : Aug 28, 2019 8:00AM To Aug 28, 2019 9:00AM <input type="checkbox"/> All Day Priority: Medium – 2		
Submission date (if different from above): _____ Assigned to : Adrienne Miller		
<input type="checkbox"/> Completed		
Please submit a sample from the following specimen(s): <u>Animal Information Enclosure (House Name) (Physical Identifiers)</u> B10012, <i>Cygnus atratus</i> / Black swan, 4805733, Female Enclosure: Lagoon House Name: Ariel Tag: #18, Tag: AZP 6, Transponder: 838*557*573 [Pectoral muscle/Left]		
Notes:		

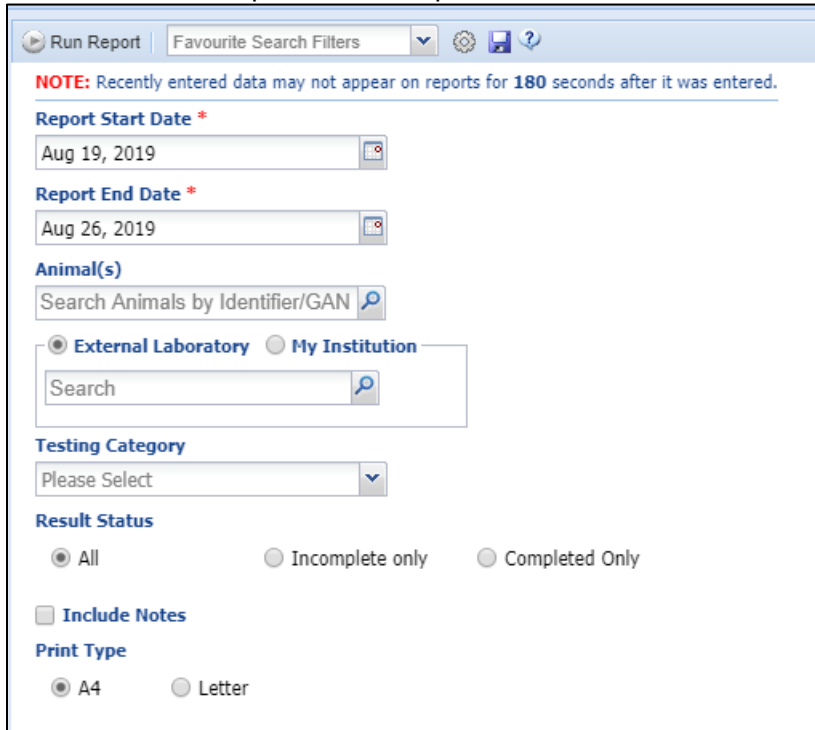
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Samples/Test Results Report

This report will list **Samples and Test Results from specific patients**. You can select specific labs the


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samples were sent to, find samples of specific testing categories (a data standard list), or search for Incomplete or Completed tests. The default Date Range is for the past week.




Run Report Favourite Search Filters   


NOTE: Recently entered data may not appear on reports for **180** seconds after it was entered.


Report Start Date *
Aug 19, 2019 

Report End Date *
Aug 26, 2019 

Animal(s)
Search Animals by Identifier/GAN 

External Laboratory **My Institution**

Search 


Testing Category
Please Select 

Result Status
 All Incomplete only Completed Only

Include Notes

Print Type
 A4 Letter

The report below was run for a Date Range of 1 January 2017 – 1 January 2019 for a sun conure.

Report Start Date Jan 01, 2017	Samples, Tests, and Results Report	Report End Date Jan 01, 2019																																																																																																	
B11008 <i>Aratinga solstitialis</i> / Sun conure HSV12-00012		Individual																																																																																																	
Sex: Female	Birth Date: ~From Dec 15, 2004 To Feb 15, 2005	Age at Sample Date: ~13Y5M,5D																																																																																																	
Test Request Detail Date Requested: Jun 20, 2018 Requested By: Sarah Schwenger Laboratory: U MIAMI Analysis Start Date: Jun 20, 2018 Analysis Equipment: - Insufficient Sample: No		Sample Quality Color: - Color Intensity: - Clarity: - Consistency: - Additional Characteristics: - Degraded: No																																																																																																	
Test Requests and Test Results <table border="1"> <thead> <tr> <th>Test</th> <th>Result</th> <th>Result type: Min-Max Mean (Median) N (Animals) (Based on Best Available Match)</th> <th>Evaluation</th> <th>Excl fr RI</th> <th>Reviewed</th> </tr> </thead> <tbody> <tr><td>Ca</td><td>9.4 mg/dL</td><td>Insufficient data</td><td>~</td><td>No</td><td>N</td></tr> <tr><td>Phos</td><td>4.3 mg/dL</td><td>Insufficient data</td><td>~</td><td>No</td><td>N</td></tr> <tr><td>Glucose</td><td>214 mg/dL</td><td>Insufficient data</td><td>~</td><td>No</td><td>N</td></tr> <tr><td>Uric Acid</td><td>6.1 mg/dL</td><td>Insufficient data</td><td>~</td><td>No</td><td>N</td></tr> <tr><td>AST [a]</td><td>258 U/L</td><td>Insufficient data</td><td>~</td><td>No</td><td>N</td></tr> <tr><td>CK [a]</td><td>389 U/L</td><td>Insufficient data</td><td>~</td><td>No</td><td>N</td></tr> <tr><td>Bile Acids</td><td>8.5 µmol/L</td><td>Insufficient data</td><td>~</td><td>No</td><td>N</td></tr> <tr><td>Total Protein</td><td>4.0 g/dL</td><td>Insufficient data</td><td>~</td><td>No</td><td>N</td></tr> <tr><td>A/G ratio [c]</td><td>-</td><td>Insufficient data</td><td>~</td><td>No</td><td>N</td></tr> <tr><td>Pre-Alb. EPH</td><td>0.74 g/dL</td><td>Insufficient data</td><td>~</td><td>No</td><td>N</td></tr> <tr><td>Albumin EPH</td><td>1.59 g/dL</td><td>Insufficient data</td><td>~</td><td>No</td><td>N</td></tr> <tr><td>α-1 Globulin EPH</td><td>0.14 g/dL</td><td>Insufficient data</td><td>~</td><td>No</td><td>N</td></tr> <tr><td>α-2 Globulin EPH</td><td>0.28 g/dL</td><td>Insufficient data</td><td>~</td><td>No</td><td>N</td></tr> <tr><td>β-1 Globulin EPH</td><td>1.0 g/dL</td><td>Insufficient data</td><td>~</td><td>No</td><td>N</td></tr> <tr><td>γ Globulin EPH</td><td>0.26 g/dL</td><td>Insufficient data</td><td>~</td><td>No</td><td>N</td></tr> </tbody> </table>				Test	Result	Result type: Min-Max Mean (Median) N (Animals) (Based on Best Available Match)	Evaluation	Excl fr RI	Reviewed	Ca	9.4 mg/dL	Insufficient data	~	No	N	Phos	4.3 mg/dL	Insufficient data	~	No	N	Glucose	214 mg/dL	Insufficient data	~	No	N	Uric Acid	6.1 mg/dL	Insufficient data	~	No	N	AST [a]	258 U/L	Insufficient data	~	No	N	CK [a]	389 U/L	Insufficient data	~	No	N	Bile Acids	8.5 µmol/L	Insufficient data	~	No	N	Total Protein	4.0 g/dL	Insufficient data	~	No	N	A/G ratio [c]	-	Insufficient data	~	No	N	Pre-Alb. EPH	0.74 g/dL	Insufficient data	~	No	N	Albumin EPH	1.59 g/dL	Insufficient data	~	No	N	α-1 Globulin EPH	0.14 g/dL	Insufficient data	~	No	N	α-2 Globulin EPH	0.28 g/dL	Insufficient data	~	No	N	β-1 Globulin EPH	1.0 g/dL	Insufficient data	~	No	N	γ Globulin EPH	0.26 g/dL	Insufficient data	~	No	N
Test	Result	Result type: Min-Max Mean (Median) N (Animals) (Based on Best Available Match)	Evaluation	Excl fr RI	Reviewed																																																																																														
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α-2 Globulin EPH	0.28 g/dL	Insufficient data	~	No	N																																																																																														
β-1 Globulin EPH	1.0 g/dL	Insufficient data	~	No	N																																																																																														
γ Globulin EPH	0.26 g/dL	Insufficient data	~	No	N																																																																																														
Notes/Comments -																																																																																																			
Sample Detail (GSN: S-HSV18-010852) Collection Date/Time: Jun 20, 2018 Collection Method: Phlebotomy Sample Type: Plasma Collected By: Sarah Schwenger Anatomical Source/Tissue: VEIN JUGULAR Reason: - Additives/Preservatives: - Exclude From Reference Intervals: No																																																																																																			

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Specified Test Report

This report allows you to **search by a specific test** and not just a Test Category. The filters allow you to be very specific and restrict the specified test to certain Sample Types or Date Ranges and you can Exclude Deteriorated Samples to point out a few of the filters.

Run Report Favourite Search Filters

NOTE: Recently entered data may not appear on reports for 180 seconds after it was entered.

Test Name * Enteric Path. Cult. x UOM to use in report Please Select

Animal(s) Taxonomy

Filter By Taxonomy

Include Taxon Below

External Laboratory My Institution

Search

Sample Collection Date/Time Range

From To

Sample Type Health Status


Comments Restraint Method

Show Comments Exclude deteriorated samples

Print Type

A4 Letter

The report below was run for Enteric Pathogen Selective Culture.

Report Start Date	Specified Test Report		Report End Date
Copyright, ISIS, 2015. All rights reserved. 			
Alligator mississippiensis / American alligator		Test: Enteric Path. Cult.	Low - High (Mean) {{# Samples}} -
Local ID / GAN	Collection Date & Time	Results	Type Health Status Restraint Laboratory Sex
R14003 / HSV14-01849	Nov 12, 2014 12:00PM	No bacterial growth	Feces - ANTECH DIAGNOST Undetermined
Aratinga solstitialis / Sun conure		Test: Enteric Path. Cult.	Low - High (Mean) {{# Samples}} -
Local ID / GAN	Collection Date & Time	Results	Type Health Status Restraint Laboratory Sex
B11008 / HSV12-00012	Nov 25, 2014 12:00AM	Bacillus / Bacillus	Feces Normal (Jul 09, 2013) ANTECH DIAGNOST Female
XEA002 / MIG12-29858218	Jun 10, 2015 12:00AM	No clinically significant microorganism was isolated	Feces Abnormal (Nov 14, 2013) ANTECH DIAGNOST Female
Bufo marinus / Giant marine toad		Test: Enteric Path. Cult.	Low - High (Mean) {{# Samples}} -
Local ID / GAN	Collection Date & Time	Results	Type Health Status Restraint Laboratory Sex
A14009 / MZY13-01138	Aug 28, 2014 12:00AM	Escherichia coli / E. coli	Feces - ANTECH DIAGNOST Undetermined

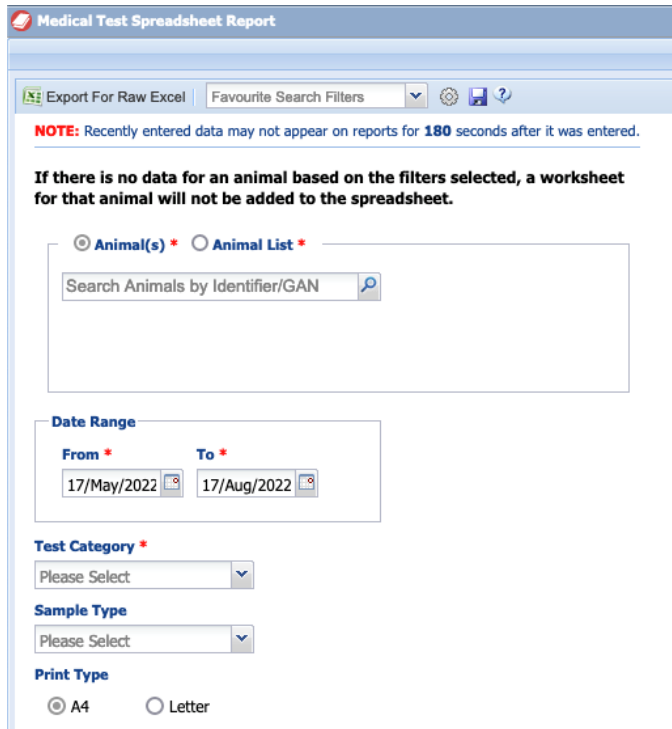
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Medical Test Spreadsheet Report

This report allows you to look for specific Test Categories and Sample Type for a single record, for an ad-hoc set of animals or for an [Animal List](#).

The Test Category is a single select dropdown list, but the Sample Type is a multiple select list.

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Medical Test Spreadsheet Report

Export For Raw Excel | Favourite Search Filters

NOTE: Recently entered data may not appear on reports for **180** seconds after it was entered.

If there is no data for an animal based on the filters selected, a worksheet for that animal will not be added to the spreadsheet.

Animal(s) * **Animal List ***

Search Animals by Identifier/GAN

Date Range

From * 17/May/2022 **To *** 17/Aug/2022

Test Category *
Please Select

Sample Type
Please Select

Print Type
 A4 Letter

If your filter settings do not have any matching results you will see the following:
Medical Test Spreadsheet Report

No data was found for the supplied criteria.

Please close this tab and return to the ZIMS tab and try using new search criteria.

The report exports directly to excel to allow users to further interrogate the data. When multiple animal records result, you will see a series of worksheets, with a RawData tab listing all matching results and tabs for each individual animals results.

A	B	C	D	E	F	A	B	C
1	GAN	PreferredID	Category	SampleType	CollectionDateTime	CollectionDate	##### Japanese macaque / Macaca fuscata fuscata GAN	
2	GAN #####1	#####	Hematology	Whole Blood	9/3/2020 10:20:00 AM	03/Sep/2020	#####1	Enclosure: QA255- Sex: Male
3	GAN #####1	#####	Hematology	Whole Blood	9/3/2020 10:20:00 AM	03/Sep/2020		
4	GAN #####1	#####	Hematology	Whole Blood	9/3/2020 10:20:00 AM	03/Sep/2020		Collection Date
5	GAN #####1	#####	Hematology	Whole Blood	9/3/2020 10:20:00 AM	03/Sep/2020		Collection Time
6	GAN #####1	#####	Hematology	Whole Blood	9/3/2020 10:20:00 AM	03/Sep/2020		Sample Type
7	GAN #####1	#####	Hematology	Whole Blood	9/3/2020 10:20:00 AM	03/Sep/2020		Test Category
8	GAN #####1	#####	Hematology	Whole Blood	9/3/2020 10:20:00 AM	03/Sep/2020		Preservative
9	GAN #####1	#####	Hematology	Whole Blood	9/3/2020 10:20:00 AM	03/Sep/2020		Restraint
10	GAN #####1	#####	Hematology	Whole Blood	9/3/2020 10:20:00 AM	03/Sep/2020		Activity
11	GAN #####1	#####	Hematology	Whole Blood	9/3/2020 10:20:00 AM	03/Sep/2020		Fasting
12	GAN #####1	#####	Hematology	Whole Blood	9/3/2020 10:20:00 AM	03/Sep/2020		Lab
13	GAN #####1	#####	Hematology	Whole Blood	9/3/2020 10:20:00 AM	03/Sep/2020		Health Status
14	GAN #####1	#####	Hematology	Whole Blood	9/3/2020 10:20:00 AM	03/Sep/2020		Units
15	GAN #####1	#####	Hematology	Whole Blood	9/3/2020 10:20:00 AM	03/Sep/2020		Global Reference Inten
16	GAN #####1	#####	Hematology	Whole Blood	9/3/2020 10:20:00 AM	03/Sep/2020		Red Blood Cell count (automated)
17	GAN #####1	#####	Hematology	Whole Blood	9/3/2020 10:20:00 AM	03/Sep/2020		Hemoglobin (automated)
18	GAN #####1	#####	Hematology	Whole Blood	9/3/2020 10:20:00 AM	03/Sep/2020		Hematocrit (automated)
19	GAN #####1	#####	Hematology	Whole Blood	9/3/2020 10:20:00 AM	03/Sep/2020		Mean Corpuscular Volume (reported)
20	GAN #####2	#####	Hematology	Whole Blood	9/3/2020 9:20:00 AM	03/Sep/2020		Mean Corpuscular Hemoglobin (reported)
21	GAN #####2	#####	Hematology	Whole Blood	9/3/2020 9:20:00 AM	03/Sep/2020		Mean Corpuscular Hemoglobin Concentration (reported)
22	GAN #####2	#####	Hematology	Whole Blood	9/3/2020 9:20:00 AM	03/Sep/2020		Platelet count (automated)
23	GAN #####2	#####	Hematology	Whole Blood	9/3/2020 9:20:00 AM	03/Sep/2020		White Blood Cell count (automated)
24	GAN #####2	#####	Hematology	Whole Blood	9/3/2020 9:20:00 AM	03/Sep/2020		Lymphocyte absolute count (automated)
25	GAN #####2	#####	Hematology	Whole Blood	9/3/2020 9:20:00 AM	03/Sep/2020		Monocyte absolute count (automated)
26	GAN #####2	#####	Hematology	Whole Blood	9/3/2020 9:20:00 AM	03/Sep/2020		Segmented Neutrophil absolute count (automated)
27	GAN #####2	#####	Hematology	Whole Blood	9/3/2020 9:20:00 AM	03/Sep/2020		Eosinophil absolute count (automated)

Weight Monitoring Report

This report allows you to **monitor weight and Body Condition Score** values by All records, specific Animals or by Taxonomy. You can select to show only those records with weight changes greater than 10%.

Date Range

From * To *

All records Animal(s) Taxonomy

Report Format

Weight & BCS Values

Weight Change Summary


Only weight changes greater than 10%

Print Type


A4 Letter

The report below was run for Weight Change Summary format. Weight changes are displayed in red for easy referencing.

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Report Start Date	Weight Change Summary Report				Report End Date	
Jan 01, 2019	Filter: All Records				Aug 20, 2019	
<small>Copyright, Species360, 2019. All rights reserved.</small>						
Animal	Previous Entry	Recorded Date	Weight Entry	Weight Change	Interval Between	
11 / African penguin / HSV19-00147	1.4 kg (Jul 01, 2019)	Aug 01, 2019	1.6 kg	12.5%	0Y,1M,0D	
11 / African penguin / HSV19-00147	1.2 kg (Jun 01, 2019)	Jul 01, 2019	1.4 kg	14.3%	0Y,1M,0D	
11 / African penguin / HSV19-00147		Jun 01, 2019	1.2 kg			
12 / African penguin / HSV19-00148	2.0 kg (Jul 01, 2019)	Aug 01, 2019	2.5 kg	20.0%	0Y,1M,0D	
12 / African penguin / HSV19-00148	2.3 kg (Jun 01, 2019)	Jul 01, 2019	2.0 kg	-15.0%	0Y,1M,0D	
12 / African penguin / HSV19-00148		Jun 01, 2019	2.3 kg			
13 / African penguin / HSV19-00149	2.5 kg (Aug 01, 2019)	Aug 12, 2019	3.0 kg	16.7%	0Y,0M,11D	
13 / African penguin / HSV19-00149	1.6 kg (Jul 01, 2019)	Aug 01, 2019	2.5 kg	36.0%	0Y,1M,0D	
13 / African penguin / HSV19-00149	1.8 kg (Jun 01, 2019)	Jul 01, 2019	1.6 kg	-12.5%	0Y,1M,0D	
13 / African penguin / HSV19-00149		Jun 01, 2019	1.8 kg			
94A047 / Eastern box turtle / MIG12-29858196	456 g (Dec 15, 2018)	Jan 11, 2019	452 g	-0.9%	0Y,0M,27D	
96A030 / Royal ball python / MIG12-29858194	1.40 kg (Nov 15, 2018)	Jan 10, 2019	1.34 kg	-4.5%	0Y,1M,26D	
96A031 / Eastern box turtle / MIG12-29858197	456 g (Dec 15, 2018)	Jan 11, 2019	452 g	-0.9%	0Y,0M,27D	

The report below was run for Weight & BSC Values for one month.

Report Start Date	Weight Monitoring and Body Condition Score Report				Report End Date	
Jul 28, 2019	Filter: All Records				Aug 27, 2019	
<small>Copyright, Species360, 2019. All rights reserved.</small>						
Animal	Recorded Date	Weight Entry	Weight in kg (lb)	Weight Change	Overall Change	Body Condition Score
11 / African penguin / HSV19-00147	Aug 11, 2019					4 - Slightly underconditioned
	Aug 01, 2019	1.6 kg	1.6 kg (3.53 lb)			
12 / African penguin / HSV19-00148	Aug 01, 2019	2.5 kg	2.5 kg (5.51 lb)			5 - Ideal condition
13 / African penguin / HSV19-00149	Aug 27, 2019					5 - Ideal condition
	Aug 12, 2019	3.0 kg	3.0 kg (6.61 lb)	16.7%	16.7%	
	Aug 01, 2019	2.5 kg	2.5 kg (5.51 lb)			3 - Moderately underconditioned
B18005 / Ameraucana chicken / HSV18-00120	Aug 16, 2019	2 kg	2 kg (4.41 lb)			

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Daily Medical Activity Summary Report

This report shows you **selected record types for a specific date**. You can sort by Taxonomy or Enclosure. All Record Types are checked by default but can be unchecked to exclude. If you are working on time management this is a good report to reference.

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Date *

Taxonomy


Include Taxon Below

Record Type

Clinical Notes Tests & Results Weights
 Diagnoses & Procedures Anesthesia Body Condition Scores
 Prescriptions/Treatments Physiological Measurements Health Status
 Samples Pathology

Output Order

By Taxonomy By Enclosure

Report Date	Daily Medical Activity Summary Report			
Sep 28, 2017	Copyright, Species360, 2019. All rights reserved.			
R15012 Panther chameleon / <i>Furcifer pardalis</i> SFY15-00266	Individual			
Enclosure: Reptile House	Sex: Undetermined	Birth Date: Jan 17, 2015	Age: 2Y,8M,11D	
House Name: Perry				
Clinical Note	by Sarah Schwenger			
Active Prescription(s)	Amikacin: (25 mg/ml Solution) 0.37 mg Injection, intramuscular (i.m.) every 3 days (q3d) for (4 doses) (on day 1)			
Sample(s) Collected	Plasma			
Test(s) Requested	Plasma - Chemistry/Fluid Analysis (12) [ANTECH DIAGNOST]			
98G048 Leopard gecko / <i>Eublepharis macularius</i> 25733200	Individual			
Enclosure: Herps	Sex: Male	Birth Date: Sep 22, 1998	Age: 19Y,0M,6D	
House Name: Leo				
Clinical Note	by Sarah Schwenger			
New Prescription(s)	SSD 1% Cream: (10 mg/g Cream) 1 piece Topical once a day (sid) for (5 days) (on day 0)			
M17010 Amur leopard / <i>Panthera pardus orientalis</i> HSV17-00067	Individual			
Enclosure: Amur Leopard	Sex: Female	Birth Date: Apr 29, 2017	Age: 0Y,4M,30D	
House Name: Tria	Transponder: 00078A0584 [Shoulder/Dorsal]			
New Prescription(s)	PureVax Ferret Distemper: (~) 1 ml Injection once for (1 doses) (on day 0)			
M17011 Amur leopard / <i>Panthera pardus orientalis</i> HSV17-00068	Individual			
Enclosure: Amur Leopard	Sex: Male	Birth Date: Apr 29, 2017	Age: 0Y,4M,30D	
House Name: -	Transponder: 00078AD162 [Shoulder/Dorsal]			
New Prescription(s)	PureVax Ferret Distemper: (~) 1 ml Injection once for (1 doses) (on day 0)			

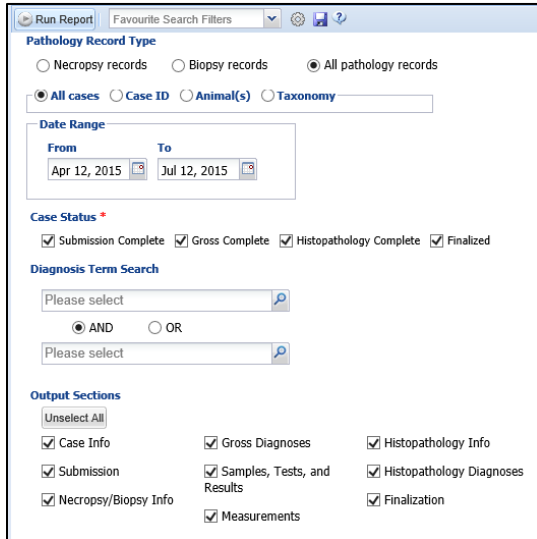
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Pathology Case Report

This report will provide all of the **details recorded for a Necropsy or Biopsy**, depending on what is selected. You can filter by All Cases, Case ID, single Animal Record or Taxonomy. By default, all

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Case Statuses are checked but you can choose to select only specific ones. This is also true for Output Sections.



Run Report | Favourite Search Filters

Pathology Record Type

Necropsy records Biopsy records All pathology records

All cases Case ID Animal(s) Taxonomy

Date Range

From: Apr 12, 2015 To: Jul 12, 2015

Case Status *

Submission Complete Gross Complete Histopathology Complete Finalized

Diagnosis Term Search

Please select [dropdown] [search]

AND OR

Please select [dropdown] [search]


Output Sections

Case Info Gross Diagnoses Histopathology Info

Submission Samples, Tests, and Results Histopathology Diagnoses

Necropsy/Biopsy Info Measurements Finalization

The report below was run for All Pathology Records for a single animal.

Report Start Date		Necropsy Case Report			Report End Date		
Aug 01, 2019					Aug 20, 2019		
<small>Copyright, Species360, 2019. All rights reserved.</small>							
97A039 Alligator snapping turtle / <i>Macrochelys temminckii</i> 6657893							Individual
Sex: Female		Birth Date: Undetermined		Age at Submission Date: <21Y,9M,10D			
Case Info							
Case Number		Responsible Pathologist		Responsible Resident			
Necropsy Submission							
Death Date	Date Submitted	Date Discovered	Submitted By	Manner of Death	Carcass Weight	Death Location	
Aug 01, 2019	Aug 02, 2019	-	-	Natural/Non-euthanasia	-	Tank 1	
Gross Necropsy							
Necropsy Date		Carcass Condition		Necropsy Location		Necropsy Prosector	
Report Date		Additional Staff					
Histopathology							
Histopathology Report Date		Histopathology Report By		Responsible Pathologist			
Tissue Trim Date	Trimmed By	Submission Date	Completion Date	Laboratory	Reference Number		
-	-	-	-	-	-		
Case Summary							
Finalization Date	Relevant Death Info	Primary Body System Affected	Responsible Pathologist	Responsible Resident			
-	Infectious disease	Respiratory	-	-			

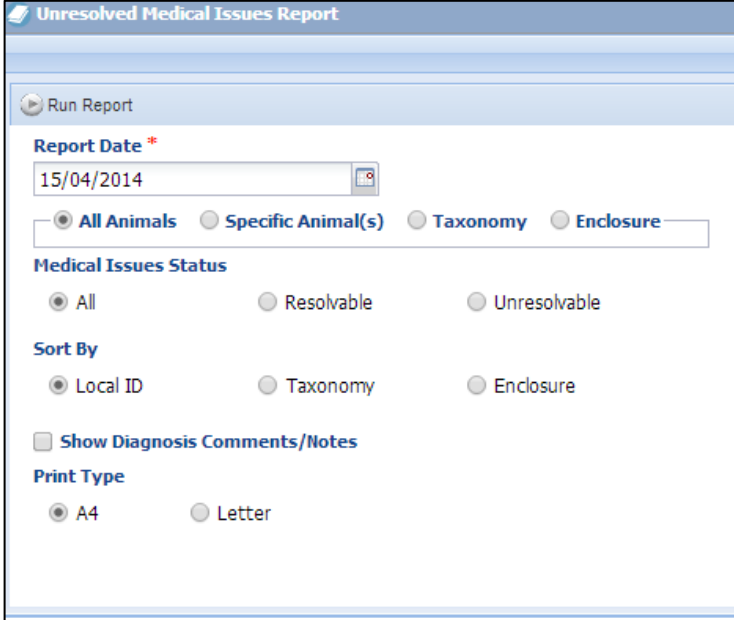
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Unresolved Medical Issues Report

This report is an easy way to **compile the unresolved issues** you would find under an

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animals' [Diagnosis and Procedures](#) records on a particular date. Resolved issues do not appear on this report. This report is very versatile in its application. If you run it for today's date, and select Resolvable, especially if you sort by Enclosure, you have yourself a "Daily Medical Rounds" cheat sheet!



Unresolved Medical Issues Report

Run Report

Report Date *
15/04/2014

All Animals Specific Animal(s) Taxonomy Enclosure

Medical Issues Status
 All Resolvable Unresolvable

Sort By
 Local ID Taxonomy Enclosure

Show Diagnosis Comments/Notes

Print Type
 A4 Letter

Below is an example of a completed report using the following parameters:

- Date -22 August 2019.
- Entity - All Animals
- Issues Status - All
- Sort by - Enclosure
- Show Diagnosis Comments - checked

Report Date
Aug 22, 2019

Unresolved Medical Issues Report

Enclosure: GREENVISC\Asia\Squirrel/ Pheasant

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M15008 | Prevost's squirrel / *Callosciurus prevostii* | MIG12-29931752 **Individual**

Enclosure: Squirrel/ Pheasant Sex: Female Birth Date: ~From Jan 22, 2011 To Feb 01, 2011 Age: ~8Y,6M,26D

House Name: Bebe Transponder: 4AO4220631

Onset Date	Medical Concern/Issue	Confidence	Clinician	Duration	
Jun 25, 2019	Odontoma	Confirmed	Nick Kapustin	0Y,1M,28D	Unresolvable
Jun 25, 2019	Both maxillary incisor teeth, Broken tooth	Confirmed	Nick Kapustin	0Y,1M,28D	

Enclosure: GREENVISC\Farm Yard\Chickens/ Ducks

B18005 | Ameraucana chicken / *Gallus gallus domesticus* | HSV18-00120 **Individual**

Enclosure: Chickens/ Ducks Sex: Female Birth Date: Undetermined Age: <2Y,4M,7D

House Name: - Cable Tie: Pink [Leg/Left]

Onset Date	Medical Concern/Issue	Confidence	Clinician	Duration
Nov 15, 2018	Cloacitis	Confirmed	Nick Kapustin	0Y,9M,7D

Enclosure:

***B13023 | White-faced whistling duck / *Dendrocygna viduata* | 23001800** **Individual**

Enclosure: - Sex: Male Birth Date: ~From Dec 12, 2006 To Dec 12, 2007 Age: ~12Y,2M,10D

House Name: - Band: BLUE [Leg/Left], Band: RED [Leg/Left], Band: WAP14-678 [Leg/Right], Band: YELLOW [Leg/Right]

Onset Date	Medical Concern/Issue	Confidence	Clinician	Duration
May 14, 2018	Right leg, Lameness		Nick Kapustin	1Y,3M,8D

****XGA021 | Nigerian dwarf goat / *Capra hircus domesticus* | 20955570** **Individual**

Enclosure: - Sex: Female Birth Date: May 08, 2006 Age: 13Y,3M,14D

House Name: Sweetpea Notching: smallest, little white

Onset Date	Medical Concern/Issue	Confidence	Clinician	Duration
Jun 06, 2017	Mammary, Mass		Nick Kapustin	2Y,2M,16D

****XGA018 | Nigerian dwarf goat / *Capra hircus domesticus* | 20955567** **Individual**

Enclosure: - Sex: Female Birth Date: Apr 16, 2003 Age: 16Y,4M,6D

House Name: Cinnamon Notching: White "C" on left side, Tag: 0549, Tag: 0749

Onset Date	Medical Concern/Issue	Confidence	Clinician	Duration
Jan 31, 2017	Heart, with Pulmonary edema, Murmur		Sarah Schwenzer	2Y,6M,22D
Jan 31, 2017	Weakness		Nick Kapustin	2Y,6M,22D
Feb 25, 2016	due to Cestodes, Cyst, Both Lungs		Nick Kapustin	3Y,5M,28D
Jul 21, 2015	Osteoarthritis		Christy Belcher	4Y,1M,1D

****B16029 | Crested oropendola / *Psarocolius decumanus* | QPK15-00025** **Individual**

Enclosure: - Sex: Female Birth Date: Aug 16, 2015 Age: 4Y,0M,6D

House Name: Ora Band - Split: R al RED 97 [Leg/Right], Transponder: 00078A01F7 [Pectoral muscle/-]

1. This report will only show unresolved issues and enclosures as of the date of the report, not as of today
2. Be aware of the indicators for animals that are offsite (*) or dead (**) as data cleanup may be required. The Medical Apps for Data Cleanup for Animal in Focus and Batch Data Cleanup for Removed Animals can help you with this task. See [Medical Data Quality](#) for help.
3. When an active problem is marked 'unresolvable' it appears on the far right in the otherwise empty column so that it is easier to distinguish these from resolvable issues.

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4. If the animal has more than one house name historically (at your or any other institution), it will appear on this report. However, only ACTIVE physical identifiers will appear on this report.

- Not pictured: When sorted by Local ID, Incomplete Accessions appear at the top of the report.

If Show Diagnosis Comments is checked, the Notes that appear on the report are the same ones you will add/edit from the Diagnoses and Procedures module on this animal. No associated notes for the active problem will appear.

**97A022 Red-eared slider / <i>Trachemys scripta elegans</i> MIG12-28191488		Individual	
Enclosure: -	Sex: Female	Birth Date: Undetermined	Age: <22Y,3M,2D
House Name: -			
Onset Date	Medical Concern/Issue	Confidence	Clinician
Dec 19, 2014	SURGERY, OVARIOSALPINGECTOMY		Heather Miller
	Duration		
	4Y,8M,3D		
Comment:			
Ovariosalpinxectomy - A ventral prefemoral skin incision was made with a #15 blade at 1:15 PM. Blunt dissection was used to dissect through the muscular layers and to open a window in the peritoneum. A large vessel was incised upon expanding the muscular and peritoneal window for access to the follicles, resulting in hemorrhage of approximately 30mL. At this point, euthanasia was elected and 0.4mL of Beuthanasia solution was injected intra-cardiac. The extraction of follicles from the left was performed by an intern. The intern placed two hemoclips on the pedicle after removal of the follicles from the left side. After ligating the pedicle on the left, the intern proceeded with a right prefemoral approach with a #15 blade. Blunt dissection of the muscular and peritoneal layers was used to access the right follicles. The right follicles were difficult to access and an agonal movement occurred while accessing the right follicles. The heart was checked with ultrasound imaging, which revealed a heart rate of 10 beats per minute. At this point a second dose of Beuthanasia was administered into the subcarapacial sinus. Several follicles were removed after exteriorization from the mesovarium before all follicles were removed. The incision sites were not closed and the patient was determined deceased at 2:45PM.			

Active Prescriptions/Treatments Report

Use this report to **find any animals that are under treatment** by displaying any current/active prescriptions or treatments. If you select Output Order By Enclosure you can quickly see what ongoing treatments are enclosure by enclosure. Other useful filters are Duration (<=30 days or > 30 days) and Prescribed By. A Date Range is not available in this report, it is for a single day only.

Run Report Favourite Search Filters ⚙️ 📄 ?

NOTE: Recently entered data may not appear on reports for 180 seconds after it was

Date	Specified drug item
<input type="text" value="Aug 21, 2019"/>	<input type="text" value="Search"/>
Taxonomy	Enclosure
<input type="text" value="Filter By Taxonomy"/>	<input type="text" value="Search For Enclosure"/>
<input type="checkbox"/> Include Taxon Below	<input type="checkbox"/> Include Enclosure Below
Duration of prescription	Prescribed By
<input type="text" value="All"/>	<input type="text" value="Please Select"/>
Output Order	
<input type="radio"/> By Taxonomy <input checked="" type="radio"/> By Enclosure	

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The report below was ordered by Enclosure.

Report Date	Active Prescriptions/Treatments Report		SPECIES 360	
Aug 21, 2019			Copyright, Species360, 2019. All rights reserved.	
Enclosure: GREENVISC\Africa\Lions				
M10012	<i>Panthera leo krugeri</i> / African lion	 27953533	Individual	
Enclosure: Lions	Sex: Male	Birth Date: Jun 07, 2008	Age: 11Y,2M,14D	
House Name: Chuma	Transponder: 00-0697-DF4D			
Ivermectin 1% Injectable: 18 mg (0.10 mg/kg) Oral (p.o.), once a month, (12 doses)				
Formulation: 10 mg/ml Solution		Started on: Jan 01, 2019	Prescribed by: Nick Kapustin	
M10013 <i>Panthera leo krugeri</i> / African lion 27953534 Individual				
Enclosure: Lions	Sex: Male	Birth Date: Jun 13, 2008	Age: 11Y,2M,8D	
House Name: Saied	Transponder: 00-0697-DECA			
Ivermectin 1% Injectable: 20 mg (0.10 mg/kg) Oral (p.o.), once a month, (12 doses)				
Formulation: 10 mg/ml Solution		Started on: Jan 01, 2019	Prescribed by: Nick Kapustin	
Enclosure: GREENVISC\Asia\Amur Leopard				
M11005	<i>Panthera pardus orientalis</i> / Amur leopard	 MIG12-29524237	Individual	
Enclosure: Amur Leopard	Sex: Female	Birth Date: Mar 17, 2010	Age: 9Y,5M,4D	
House Name: JADE	Tattoo: 041*818*282, Transponder: 041*818*282, Transponder: 041*819*848			
Ivermectin: 3.1 mg (0.10 mg/kg) Oral (p.o.), once a month, (12 doses)				
Formulation: 10 mg/ml Solution		Started on: Jan 01, 2019	Prescribed by: Nick Kapustin	
M16031 <i>Panthera pardus orientalis</i> / Amur leopard MIG12-28443030 Individual				
Enclosure: Amur Leopard	Sex: Male	Birth Date: Apr 14, 2006	Age: 13Y,4M,7D	
House Name: Nelkan	Transponder: 00078AD14E [Cervical area (neck)], Transponder: 250 229 600 015 815, Transponder: 25022-96000-15815			
Ivermectin: 3.7 mg (0.06 mg/kg) Oral (p.o.), once a month, (12 doses)				
Formulation: 10 mg/ml Solution		Started on: Jan 01, 2019	Prescribed by: Nick Kapustin	

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Medical Metrics Report

This report captures the **numbers of medical entries** at your institution by displaying the total numbers of entries and the number of unique records the entries were recorded in. By default, all Record Types are checked but these can be filtered to specific types if desired. This report can be very helpful to assist in preparing year end reporting of medical metrics.

Run Report

NOTE: Recently entered data may not appear on reports for **180** seconds after it was entered.

Date Range

From * To *

Record Type

<input checked="" type="checkbox"/> Clinical Notes	<input checked="" type="checkbox"/> Samples	<input checked="" type="checkbox"/> Physiological Measurements
<input checked="" type="checkbox"/> Diagnoses & Procedures	<input checked="" type="checkbox"/> Tests & Results	<input checked="" type="checkbox"/> Pathology
<input checked="" type="checkbox"/> Prescriptions/Treatments	<input checked="" type="checkbox"/> Anesthesia	

Each Medical module has its own grid.

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Report Start Date Jan 01, 2019		Medical Metrics Report					Report End Date Aug 28, 2019	
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Note: Counts in parentheses denote number of unique local IDs.								
Clinical Notes								
Clinician	Mammals	Birds	Reptiles	Amphibians	Fish	Other	Total	
Adrienne Miller	4 (3)	0 (0)	1 (1)	0 (0)	0 (0)	0 (0)	5 (4)	
Nick Kapustin	31 (11)	7 (4)	1 (1)	8 (2)	0 (0)	0 (0)	47 (18)	
Sarah Schwenzer	0 (0)	1 (1)	1 (1)	0 (0)	0 (0)	0 (0)	2 (2)	
Total	35 (13)	8 (4)	3 (2)	8 (2)	0 (0)	0 (0)	54 (21)	
Medical Problems and Procedures								
Type	Total	No Data Found						
Final Biopsy Diagnosis	1 (1)							
Total	1 (1)							
Prescriptions								
Clinician	Mammals	Birds	Reptiles	Amphibians	Fish	Other	Total	
Adrienne Miller	0 (0)	1 (1)	0 (0)	0 (0)	0 (0)	0 (0)	1 (1)	
Nick Kapustin	39 (18)	2 (1)	0 (0)	9 (2)	0 (0)	0 (0)	50 (21)	
Total	39 (18)	3 (2)	0 (0)	9 (2)	0 (0)	0 (0)	51 (22)	
Drug Category	Mammals	Birds	Reptiles	Amphibians	Fish	Other	Total	
Antimicrobial Drug	9 (4)	0 (0)	0 (0)	4 (2)	0 (0)	0 (0)	13 (6)	
Antiparasitic Drug	13 (13)	1 (1)	0 (0)	0 (0)	0 (0)	0 (0)	14 (14)	
Cardiovascular Drug	1 (1)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	1 (1)	
Diagnostic Aid	0 (0)	1 (1)	0 (0)	0 (0)	0 (0)	0 (0)	1 (1)	
Miscellaneous Drug	4 (4)	0 (0)	0 (0)	2 (1)	0 (0)	0 (0)	6 (5)	
Nervous System Drug	1 (1)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	1 (1)	
Non-steroid Anti-inflammatory	4 (3)	1 (1)	0 (0)	0 (0)	0 (0)	0 (0)	5 (4)	
Nutrient Supplement	3 (2)	0 (0)	0 (0)	3 (2)	0 (0)	0 (0)	6 (4)	
Renal Drug	1 (1)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	1 (1)	
Vaccine Or Antisera	3 (3)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	3 (3)	
Total	39 (18)	3 (2)	0 (0)	9 (2)	0 (0)	0 (0)	51 (22)	
Anesthesia Events								
Clinician	Mammals	Birds	Reptiles	Amphibians	Fish	Other	Total	
Adrienne Miller	0 (0)	1 (1)	0 (0)	0 (0)	0 (0)	0 (0)	1 (1)	
Nick Kapustin	0 (0)	1 (1)	0 (0)	0 (0)	0 (0)	0 (0)	1 (1)	
Total	0 (0)	2 (1)	0 (0)	0 (0)	0 (0)	0 (0)	2 (1)	
Samples								
Sample Type	Mammals	Birds	Reptiles	Amphibians	Fish	Other	Total	
Feces	1 (1)	1 (1)	0 (0)	0 (0)	0 (0)	0 (0)	2 (2)	
Plasma	1 (1)	1 (1)	0 (0)	0 (0)	0 (0)	0 (0)	2 (2)	
Serum	1 (1)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	1 (1)	
Urine	1 (1)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)	1 (1)	
Whole Blood	2 (1)	2 (1)	0 (0)	0 (0)	0 (0)	0 (0)	4 (2)	
Total	6 (3)	4 (1)	0 (0)	0 (0)	0 (0)	0 (0)	10 (4)	

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Clinical Note File Copy Report

This report displays all **Clinical Notes and Associated Medical Issues or Procedures** (if selected) that were recorded during the specified Date Range. The default is to display the notes with the oldest note first but you have the option to display the most recent notes first by selecting Output Notes in Reverse Date Order.

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Run Report Favourite Search Filters

NOTE: Recently entered data may not appear on reports for 180 seconds after it v

Date Range

From * To *


Jun 01, 2018 Jun 01, 2019

Include Sections

Clinical Notes Associated Medical Issues Animal Care Staff Note

Output Notes in Reverse Date Order

The Report displays each animal on its own page so this can be a very long report.

Report Start Date	Clinical Note File Copy Report	Report End Date	
Jun 01, 2018		Jun 01, 2019	
Copyright, Species360, 2019. All rights reserved.			
93A006 Royal/ball python / <i>Python regius</i> 25733151			Individual
Enclosure: Reptile House	Sex: Female	Birth Date: ~From Jan 01, 1988 To Dec 31, 1988	Age: ~30Y,7M,22D
HouseName: LULU			
Date/Time: May 03, 2019 00:00	Author: Nick Kapustin	Significant: No	
General	Animal ate a mouse 29 April and two today. Will consider blood sample for health assessment next week to rule out any health issues contributing to weight loss.		
Date/Time: Apr 27, 2019 00:00	Author: Nick Kapustin	Significant: No	
General	Reptile curator (BF) increased enclosure temp for hotspot to be ~ or slightly higher than 100 degrees F. Animal was shown to favor warmer area and remain on it since increased at close yesterday. Failed to eat one mouse offered from AM to early PM. Animal is BAR; clinician elected to tube feed A/D (10 ml) and administer LRS SQ 20 ml. Will offer mouse in 2 days; monitor for regurg.		
Date/Time: Apr 24, 2019 00:00	Author: Nick Kapustin	Significant: No	
General	Reptile curator (BF) reported animal passed the one retained egg overnight. Animal appears normal in attitude. Will reassess tomorrow as well as attempt again blood sample for CBC/chem to assess health status.		
Date/Time: Apr 23, 2019 00:00	Author: Nick Kapustin	Significant: No	
General	Animal had not passed egg overnight. Repeated radiograph with it ~ same location. Is palpable as ovoid and smooth-surfaced, consistent with egg. Repeated calcium, fluids and administered oxytocin (10:30 AM). 4:00 PM - no egg passed; repeated 50% of oxytocin dose.		
Date/Time: Apr 22, 2019 00:00	Author: Sarah Schwenzer	Significant: No	
General	One of the ball pythons laid 5 eggs overnight. Suspecting this snake due to loss of appetite since December 2018. Obtained radiographs of both snakes, and this snake has 1 egg present. Assuming it was her that produced the eggs. Per Dr. K, will take radiographs (blood sample was unsuccessful), and administer Calcium Gluconate 50mg/kg and LRS 10ml SQ.		
Date/Time: Apr 22, 2019 00:00	Author: Nick Kapustin	Significant: No	
General	From radiograph obtained by veterinary technician, appears to have one egg in coelom at ~ quarter body length from tail tip. Will treat supportively with calcium and fluids to encourage oviposition, but if no egg tomorrow, will start on oxytocin additionally.		

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Pharmacy Reports

Pharmacy Inventory Report

This report provides an **inventory and usage log of the drugs** you have recorded in the Pharmacy Inventory and is especially helpful for monitoring your regulated drugs. It is a quick way to check for drugs that may be expiring soon. It also lets you know if you have enough of a drug on hand before starting a procedure or writing a prescription. It is also a good report for finding what empty bottles need to be marked as Finished.

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NOTE: Recently entered data may not appear on reports for **180** seconds after

Current Inventory Finished Items All Items
 Regulated Items Non-Regulated Items All Items

Formulation Active Ingredient

Search Formulation

License Holder
Please Select


Vendor
Search Vendor

Regulating Agency
Please select

Expires on or before **Lot Number**

Print Type
 A4 Letter

The report below was run for non-regulated items in the current inventory:

Report Date:	Pharmacy Inventory Report							
Aug 26, 2019								
Copyright, Species360, 2019. All rights reserved.								
Azium-SP (4 mg/ml Liquid > Solution) (Dexamethasone)								
Bottle ID	Bottle Status	Regulating Agency	License Holder	Vendor	Lot No.	Expiration	Starting Amount	Remaining Amount
DexSP	Unopened	-	-	PATRSNVET	5L038	Mar 01, 2017	100 ml	100 ml
Excede (100 mg/ml Liquid > Suspension) (Ceftiofur Crystalline Free Acid) (ZOETIS)								
Bottle ID	Bottle Status	Regulating Agency	License Holder	Vendor	Lot No.	Expiration	Starting Amount	Remaining Amount
Excede	Unopened	-	-	BUTLRSCHN	4F1811	Nov 01, 2016	100 ml	100 ml
Famotidine Injectable (10 mg/ml Liquid > Solution) (Famotidine)								
Bottle ID	Bottle Status	Regulating Agency	License Holder	Vendor	Lot No.	Expiration	Starting Amount	Remaining Amount
FamInj	Unopened	-	-	BUTLRSCHN	055343	May 01, 2017	20 ml	20 ml
Medetomidine (20 mg/ml Liquid > Solution) (Medetomidine)								
Bottle ID	Bottle Status	Regulating Agency	License Holder	Vendor	Lot No.	Expiration	Starting Amount	Remaining Amount
Med10	Opened	-	-	WILDFARM	M20-181307	Jul 13, 2017	5 ml	4.447 ml
Med11	Opened	-	-	-	-	-	5 ml	4.424 ml

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Drug Usage by Bottle ID Report

This report tracks **dispensing records for inventoried bottles** of drugs. You can search for a specific Bottle ID, Bottle Status and Formulations or Active Ingredients.

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Run Report | Favourite Search Filters

NOTE: Recently entered data may not appear on report

Bottle ID
 


Bottle Status

Formulation **Active Ingredient**
 

Search in Comments/Notes

Print Type
 A4 Letter

Each bottle has its own page in the report.

Report Date Aug 21, 2019	Bottle Usage Report																																																																																	
Copyright, Species360, 2019. All rights reserved.																																																																																		
Bottle ID: Ket46																																																																																		
Ketalean (100 mg/ml Liquid) (Ketamine) (BIMEDA)																																																																																		
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr><th colspan="2">Bottle Information</th></tr> <tr><td>Status</td><td>Opened</td></tr> <tr><td>Starting Amount</td><td>10 ml</td></tr> <tr><td>Remaining Amount</td><td>2.788 ml</td></tr> </table>	Bottle Information		Status	Opened	Starting Amount	10 ml	Remaining Amount	2.788 ml	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr><th colspan="2">Drug Information</th></tr> <tr><td>Regulated</td><td>Yes</td></tr> <tr><td>Regulating Agency</td><td>DEA</td></tr> <tr><td>License Holder</td><td>Nick Kapustin</td></tr> </table>	Drug Information		Regulated	Yes	Regulating Agency	DEA	License Holder	Nick Kapustin																																																																	
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Date Received	Jun 14, 2016																																																																																	
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