



Animals-Adding Parents

Recording or editing a parent or multiple parents for a specimen.

Contact SPECIES360 Support

Recording Parents during Accessions Adding a Parent Not in ZIMS Recording Unsexed Animals as Parents Editing/Deleting Parents

Definitions to help you determine which parent selection you should make:

- Undetermined- The parent is not known now, but may be identified in the future.
- Indeterminate- The parent is not known now, and will never be identified.
- Not in ZIMS- The parent location and/or ID at time of offspring's birth is known, but a GAN does not exist for this animal. Taxonomy is required with this method, which is especially useful for hybrid offspring to designate species or subspecies of each parent.

*Knowing the location of the parents at time of birth can help a user to discover other details, such as birth location, that might have otherwise been unknown if "indeterminate" was used.

Recording Parents during Accessions

To add a Parent record during an Accession, select Add New for the appropriate parent. Note that you can use the quick buttons on the far right for Undetermined, Indeterminate and Wild offspring as there is no animal record to link the offspring to for these selections.

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	rents						
GAN	Institution	Local ID	Taxonomy	Sex	Birth Date	Percentage	
Dam(s)							
Add new	dam parent 🔊 Manage dam p	arent		0	Undetermined 🔞	Indeterminate 🔞	Wild
_							
3 Sire(s)							
Add new	sire parent) 🕅 Manage sire pa	rent		0	Undetermined 🔞	Indeterminate 🔞	Wild
3 Undeter	nined/Indeterminate Parent	s					
	nined/Indeterminate Parent undetermined/indeterminate pare	201220	Jetermined/indeterminate pa	rrent			
111		201220	determined/indeterminate pa	irent			
111		201220	determined/indeterminate pa	rent			
111		201220	determined/indeterminate pa	irent			
111		201220	determined/indeterminate pa	rrent			
111		201220	determined/indeterminate pa	rrent			
1912		201220	determined/indeterminate pa	rent			
111		201220	determined/indeterminate pa	rrent			

You can search by Identifier (GAN or Local ID) or by Taxonomy. If you search by a complete Identifier you should have only one result. If you search by a partial Identifier you will get a results grid to select from. If you search by Taxonomy, you have additional filters to help narrow the list of your results. If the parent is not in ZIMS, you can click the bottom left button to skip ahead.

-		ent anima	rent animal to search in ZIMS. al is not in ZIMS, then click on Itton.	×
	Search by identifier	Sear	ch by taxonomy	
	- 🕘 All Animals 💿 Current An	imals —		
	Owned and On Site			
	🖉 Owned, but Off Site			
n	🕑 On Site, but not Owned			
t	Institution *		Sex Type	
	Greenville Zoo 🗙	Q	Please Select	-
	Taxonomy *		Enclosure	
	×	2	Search for Enclosure	C
	I know the parent is not in ZIM	IS		Next

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						×
GAN	Institution	Local ID	Taxonomy	Current Enclosure	Sex	Date of Birth
HSV14-00676	GREENVISC	XFG004	Ailurus fulgens fulgens / Red panda		Male	06/06/2006
MIG12-29339541	GREENVISC	XBG030	Ailurus fulgens fulgens / Red panda		Male	07/09/2002
MIG12-28326880	GREENVISC	XAG042	Ailurus fulgens fulgens / Red panda		Male	07/09/2001
HSV18-00128	GREENVISC	M18008	Ailurus fulgens fulgens / Red panda	Red Pandas	Female	06/12/2018
HSV18-00127	GREENVISC	M18007	Ailurus fulgens fulgens / Red panda	Red Pandas	Female	06/12/2018
HSV18-00126	GREENVISC	M18006	Ailurus fulgens fulgens / Red panda	Red Pandas	Male	06/12/2018
MIG12-29858215	GREENVISC	M08005	Ailurus fulgens fulgens / Red panda	Red Pandas	Female	07/18/2004
Page 1	of 1 🕨 🕅 🎘	Page Size 20	Change			1 - 7 of

From the results grid, select the desired Parent and then Pick Selected Animal.

Once you select the proper record, you will have to fill out the percent probability by either using the Re-adjust Percentages button or manually entering the percentage.

HSV18-00128	GREENVISC	M18008	Allurus fulgens fulg	gens / Red panda	Red P	andas	Female	06/12/2018	×
Search selected Local ID	parents by GAN or			Total Percentage	100%	R	le-Adjust Percentag	les	
GAN HSV18-00128	Taxonomy Ailurus fulg	Birth Date 06/12/2018	Institution GREENVISC		Loc ▼ M18	a l ID 008	Percentage 100.000 %	Description <u>Add/Edit</u>	
								🔗 Save 🚫 Ca	ancel

If there is more than one possible Parent of that type, repeat the process and add the rest. To adjust percentages, use the Manage Parent button and adjust manually or, if percentages are even, select the Re-Adjust Percentages button.

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🔘 Add new dam parent [🔊 Manage dam parent					🔞 Undeter	rmined 🔞 Indef	terminate 🔞 Wild
HSV18-00128	GREENVISC	M18008	Ailurus fulgens fulge	ens/R Fem	ale 0	6/12/2018	50%
Search selected Local ID	parents by GAN or		Total Per	centage 100	% 🔚 Re-/	Adjust Percentag	jes
GAN	Taxonomy	Birth Date	Institution	L	ocal ID	Percentage	Description
HSV18-00128	Ailurus fulg	06/12/2018	GREENVISC	✓ M	18008	50.000 %	Add/Edit
HSV18-00127	Ailurus fulg	06/12/2018	GREENVISC	▼ M	18007	50.000 %	Add/Edit

Adding a Parent not in ZIMS

To add a Parent that is not in ZIMS, select the I Know the Parent is not in ZIMS button. Complete the fields and Save.

Taxonomy * Ailurus fulgens/Red panda x Birth Date Birth Date Percentage * 100.000 % Description Note Templates B I U ABE A * * 2 Image: Second state Image: Second state	Institution *	BLIC ×
Birth Date Percentage * 100.000 % Description Note Templates ▼ ⊗ ↓ 2 B I U ABE A ▼ ♥ ▼ 2 ⋮Ξ ⋮Ξ	Local ID *	123 👻
Percentage * 100.000 % Description Note Templates ✓ <td>Taxonomy *</td> <td>Ailurus fulgens/Red panda 🗙</td>	Taxonomy *	Ailurus fulgens/Red panda 🗙
Description Note Templates \checkmark \bigcirc	Birth Date	Birth Date
Note Templates \checkmark \circlearrowright \checkmark B I II ABC A $\overset{10}{2}$ \checkmark \checkmark \checkmark	Percentage *	
B I ∐ ABC <u>A</u> ▼ ¹⁰ / ₂ ▼ 2 !Ξ <u>1</u>	Description	•
		Note Templates 🛛 🛛 🛞 🛃 🤇
	–	

It will display as Not in ZIMS in the Parent grid.

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arent Info				Actions -
Genus Hybrid 🔲 S	pecies Hybrid 📃 Sub Spec	ies Hybrid		
GAN	Parent Info	Parent Type / Probability	Birth Date	Reported By
Not in ZIMS	PUBLIC / 123	Dam / 50 %	-	[GREENVISC]
19973911	GREENVISC / XGA016	Sire / 100 %	11/09/2005	[GREENVISC]
<u>21388555</u>	GREENVISC / XGA017	Dam / 50 %	01/07/2006	[GREENVISC]

Note that your percent probability must add to 100 (whole numbers only) for both sire and dam before you can save successfully. Also, you must select Save both on the screen on the individual parent entry as well as the parentage grid when you are done.

Recording Unsexed Animals as Parents

Although the option is available to select Undetermined/Indeterminate Parents, the Best Practice Recommendation is to record an unsexed animal as both a Dam and a Sire. This method keeps the percentages better tracked. Should an animal later be sexed they can be deleted from the inappropriate Parent grid. To find if an animal recently sexed has been entered as a Parent, use Advanced Animal Search > Sire/Dam and enter the GAN or Local ID.

Editing/Deleting Parents

To edit Parents or add new ones, in the Parent Info Grid, select Actions > Edit Parents

2 📧 🧣		Actions -			
Genus Hybrid	Genus Hybrid Species Hybrid Sub Species Hybrid				
			+	Add / Edit Nest ID	
GAN	Parent Info	Parent Type / Probability	Birth Date	Reported By	
<u>19973911</u>	GREENVISC / XGA016	Sire / 100 %	11/09/2005	[GREENVISC]	
21388555	GREENVISC / XGA017	Dam / 100 %	01/07/2006	[GREENVISC]	

The Parent grid will open. To add a new Parent, select Add New as before. To Edit or Delete, use the wheel icon to the right of the appropriate record.

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	Local ID	Taxonomy	Sex	Birth Date	Percentage					
parer	parent									
	XGA017	Giraffa camelopardalis tip	Female	01/07/2006	🔰 Edit	>@				
				L	🔟 Delete 😲					
parent			(2) (Jndetermined 🔞 Ir	determinate 😰	Wild				
uroni			<u> </u>			· · · · · · ·				
	XGA016	Giraffa camelopardalis tip	Male	11/09/2005	100%	\bigcirc				
s										
rent	🔊 Manage un	determined/indeterminate parent								

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