

Global information serving conservation.



## Adding lengths

Adding length measurements to a specimen's record <u>Contact SPECIES360 Support</u>

Animals->Basic Details->Lengths Grid

To add a length, open the animal records > Lengths grid > Actions > Add New.



1.The Date is mandatory but can be estimated

2.Measurement Time may become important is multiple measurements are taken on the same day

3.Measured By is optional but can be handy if there are any questions on the measurement

4.Measurement Type is a data standard with hover over to describe exctly how the measurement is taken

5.Measurement UOM can be set in Preferences

6.Descriptors are a multiple select drop down to provide further information on what was measured

7.Check Estimate and Exclude from Norms as desired

8.Quality of measurement is a drop down that helps you capture the accuracy of the measurement

9.Tracking the measurement equipment, a free text field can provide valuable information if the equipment may be malfunctioning

10.Details can record further information such as why the measurement was estimated

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.



Once saved the measurement will display in the grid. You can edit/delete only measurements recorded by your institution. When at least one length has been saved, the option to View Length Graph will appear at the top of the grid.

									Length Graph for GAN: 8134224/[XCA006/GREENVISC] [R00051/ALEXANDRI] 5 ×					
									F Im.	🖪 To:	Type nose-tail length	V UOM centimetre	Concriptors: Please Select 💌 📝	Redraw Graph 🔯 🧣
									301.752	- 1		2	. 3 .	Hide Estimated values
									274.320	_		-	•	length
									246.888					length estimate
									219.456					
Lengths							192.024		~					
4	8 191 7			Niew Length Graph Actions •		Actions •	164.592	~	/-					
		Date	Measurement	Value	Descriptors	Measured By	Estimated Length	Reported By	137.160					-
		01/01/2020	nose-tail length	~108 inch			×	GREENVISC	109.728					-
	0	04/07/2016	nose-tail length	92 inch			×	GREENVISC	82.296					
	. 😡	02/29/2012	nose-tail length	88 inch			×	GREENV1SC	64.064					
	Θ	06/01/2011	nose-tail length	87.5 inch			×	GREENVISC	24.004					
	Q	06/01/2011	snout-vent length	43 inch		-	×	GREENVISC	27.432					
	Q	04/01/2010	nose-tail length	87 inch			×	GREENVISC	0.000	01/01	/2005 01/01	(2010 01/	01/2015 01/	01/2020
	0	03/25/2008	nose-tail length	76 inch			×	GREENVISC						🚫 Close

1.You can limit the graph to a specific date range
2.You can change the measurement Type and UOM. Only measurement Types that have been recorded will display for selection
3.You can filter by specific descriptors
4.You can hide any Estimated measurements
5.You can export the graph to Excel or pdf

Additional Help: Animal Graphing Tool

You can now view last length measurements on your search results in the Animal and Enclosure Searches by <u>customizing your columns</u>.

Revised 3 December 2021