Material Transfer Agreement







The EAZA Biobank vision is to establish dedicated biobanking facilities for the European and Middle Eastern zoo and aquarium community. This biobank aims to be a primary resource for genetically supporting population management and conservation research. Sample(s)/data submitted to the EAZA Biobank may be used for population management and conservation research approved by the EAZA Biobank Working Group and appropriate EEP and TAG. Details of the type of research this might include is provided in the EAZA Biobank Terms of Service.

Part 1: Sample information and consent for use How many samples are being submitted under this MTA? Please complete the following information for each sample submitted under this MTA. For duplicate or multiple sample types, please only provide one set of information. If more space is required, please attach all information as a separate file Check box if required information is attached as a separate file (a template can be downloaded from www.eaza.net/conservation/research/eaza-biobank).

	Example	Sample 1	Sample 2	Sample 3	Sample 4	Sample 5	Sample 6
Scientific name	Pygoscelis papua						
Common name	Gentoo penguin						
Identifier (transponder, band, etc.)	250228719 000003						
Local ID	PEN11/031 7						
Studbook number (EAZA when multiple)	373						
GAN number (ZIMS number)	MIG12- 2345674						
Sample type	EDTA blood						
Approx. amount of sample	0.5 ml						
Date of sampling (dd/mm/yyyy)	26/03/2019						

The Contributor acknowledges that this/these sample(s) is/are hereby donated to EAZA upon receipt by the Biobank Hub.

If the Contributor wishes to submit the sample(s) on loan, please contact EAZA Biobank (biobank@eaza.net) or complete the Material Transfer Agreement for Sample Loan.

By submitting this/these sample(s), permission is granted for the sample(s) and any relevant data to be used for project(s) approved by the EAZA Biobank Working Group as per the process described in the EAZA Biobank Terms of Service.

Part 2: Submission and authorisation							
The sample(s) listed in Par	t 1 are being sent to the EAZA Biobank Hub selected below:						
☐ Royal Zoological Society	y of Scotland Edinburgh Zoo (RZSS)						
☐ The Royal Zoological So	ciety of Antwerp (RZSA)						
☐ The Leibniz Institute for	Zoo and Wildlife Research (IZW)						
☐ Copenhagen Zoo							
from the following Contrib	outor please provide the following information:						
Contributor's Name							
Contributor's address							
Contributor's contact							

By sending the sample(s) and this completed Agreement, the **Contributor** is acknowledging:

- 1. The sample(s) provided and described is (are), to the best of their knowledge from the individual animal(s) indicated in the accompanying information.
- 2. A reasonable effort has been made to ensure the sample(s) is/are contributed in compliance with national legislations (CITES, Nagoya Protocol, etc.).
- 3. They are authorised to submit these samples.

(phone/email)

- 4. They agree to the Terms and Conditions detailed here.
- 5. The sample(s) and data listed in Part 1 are legally held by the Contributor named above.

This completed Material Transfer Agreement can be sent electronically to biobank@eaza.net, and/or as a hard copy submitted along with the sample(s) to the designated Hub.

No signature is required, submission of this completed form constitutes as agreement to the above.

Upon receiving and confirming the sample(s) submitted, the receiving Biobank Hub accepts this donation on behalf of EAZA.