

Report Start Date  
May 01, 2018

## Medical History Report for All Record Types

Report End Date SPECIES  
Jun 05, 2018 360

Animal Type	GAN	Preferred ID	Taxonomy	Sex	Birth Date
Individual	MIG12-29545888	5	Elephas maximus/Asian elephant	Female	Oct 29, 1958

May 28, 2018 00:00 Whitney Greene  
**Significant** **Private** **Active Problems**  
 No No ~

**Subjective**

Animal presented after keepers noted stiffness in rear leg yesterday

Keepers have observed animal kicking out at squirrel over the past week

**Objective**

Animal is BAR, BCS 7/9

EENT: bright and clear bilaterally, no discharge

Integument: WNL

MS: animal's left rear has a decreased ROM while ambulating and turns lower part of leg out laterally with each step. Animal is bearing weight evenly on all feet and not exhibiting any sign of pain while standing or on palpation. There is no heat or swelling observed anywhere on the left leg and animal tolerates palpation

UG: WNL

Laser administered at left lateral knee and at two points on left hip

**Assessment**

Decreased ROM and altered gait

DDX: trauma vs DJD vs other

**Plan**

1. Laser therapy of left knee and hip SID for five days
2. Increase phenylbutazone to four scoops this afternoon then start BID dosage tomorrow (May 29)
3. Visual recheck June 1 or sooner if signs change

Written by WG

**Animal Care Staff Medical Summary**

~

## Calendar Items

Date	Title	Assigned To	Done
~	~	~	~

May 22, 2018

## Clinical note

**Date** **Time** **Note Author**  
 May 22, 2018 10:00 Marcy Cocchiola  
**Significant** **Private** **Active Problems**  
 No No ~

**Note Subtype:** General

**Notes/Comments**

Visual recheck of right ear - Dead tissue is pulling away at distal area. Per SC ok to trim - removed about 3 inch section with scalpel. Keepers to continue prescribed Tx

MC

**Animal Care Staff Medical Summary**

~

## Calendar Items

Date	Title	Assigned To	Done
~	~	~	~

May 19, 2018

## Clinical note

**Date** **Time** **Note Author**  
 May 19, 2018 00:00 Whitney Greene  
**Significant** **Private** **Active Problems**  
 No No ~

Report Start Date  
May 01, 2018

## Medical History Report for All Record Types

Report End Date SPECIES  
Jun 05, 2018 360

Animal Type	GAN	Preferred ID	Taxonomy	Sex	Birth Date
Individual	MIG12-29545888	5	Elephas maximus/Asian elephant	Female	Oct 29, 1958

## Treatment Detail

**Treatment Item/Drug** Phenylbutazone

**Dose Amount** 2 g

**Frequency** twice a day (bid)

**Form of Drug** ~

**Dosage Amount** 0.001 g/kg

**Duration** 5days

Concentration Of Drug

**Administrated Dose Quantity** 2 g

**Delivery Route** Oral (p.o.)

**Loading Dose** ~

~

## Treatment Response

**Clinical Response** ~

**Adverse Effects** ~

**Adverse Effects Note:**

~

## Staff Instructions

Give two scoops (2 g) of Phenylbutazone, twice a day (bid) for 5 days.

Start treatment on May 29, 2018

Administration route: Oral (p.o.)

## Prescription Notes/Comments

~

## Calendar Items

Date	Title	Assigned To	Done
~	~	~	~

## Dispensing Records

Date Dispensed	Dispensed By	Quantity Dispensed
~	~	~

## Administration Records

Administration Date/Time	Administered By	Success	Notes
~	~	~	~

May 28, 2018

## Clinical note

**Date** May 28, 2018  
**Time** 15:45  
**Note Author** Marcy Cocchiola  
**Significant** Private  
**Active Problems** No  
**Animal Care Staff Medical Summary** No

**Note Subtype:** General

**Notes/Comments**

Laser therapy 6 joules to right hip GB 28, 29, and 34

MC

**Animal Care Staff Medical Summary**

~

## Calendar Items

Date	Title	Assigned To	Done
~	~	~	~

## Clinical note

**Date** **Time** **Note Author**

Report Start Date  
May 01, 2018

## Medical History Report for All Record Types

Report End Date  
Jun 05, 2018 **SPECIES 360**

Animal Type	GAN	Preferred ID	Taxonomy	Sex	Birth Date
Individual	MIG12-29545888	5	Elephas maximus/Asian elephant	Female	Oct 29, 1958

## Clinical note

<b>Date</b>	<b>Time</b>	<b>Note Author</b>
May 29, 2018	00:00	Whitney Greene
<b>Significant</b>	<b>Private</b>	<b>Active Problems</b>
No	No	~

## Subjective

Animal presented for quarterly blood collection for vitamin E

## Objective

Animal is in lateral recumbency and behaviorally engaged throughout session. 6cc blood collected from medial saphenous voluntarily on first attempt.

BAR and interactive with keepers throughout entire session

BCS = 7/9

Oral: Mucus membranes pink and moist, CRT <3 seconds, appears hydrated. Teeth not visualized.

EENT: bright and clear bilaterally with no discharge. Little has changed since last recheck exam but the healing process has progressed and there is less debris at the healing interface. Some necrotic tissue is peeling back at most dorsal and ventral aspects. Animal was observed rubbing healing margin along cable of exhibit and there is mild erythema along the most anterior aspect. Lots of new epithelialization throughout healing margin. Tissue along posterior and most anterior portion are trimmed back using a scalpel blade. Following debridement, entire area is rinsed and topical SSD is applied along healing margin.

CV/resp: No auscultation performed, patient was breathing normally and without difficulty throughout exam and treatments

Int: No signs of trauma, dry skin, or discharge noted anywhere on the body

MS: No lameness or atrophy of musculature observed in lateral recumbency or standing

Neuro: mentally appropriate

## Treatment:

- Warm water compresses on right ear using a hose or clean towels, left to soak for about 5-10 minutes
- Applied silver sulfadiazine ointment topically over granulation tissue and new epithelium

## Assessment

Animal tolerated procedure and treatments OK and ear is healing well

## Plan

1. Vitamin E being sent out for analysis, pending levels determine if a change in Emcelle PO is warranted
2. Continue with routine husbandry and care and current prescribed treatments

Written by WG

## Animal Care Staff Medical Summary

~

## Calendar Items

Date	Title	Assigned To	Done
~	~	~	~

## Prescription/Treatment

## Basic Info

<b>Date Written</b>	May 28, 2018
<b>Start Date</b>	May 29, 2018 00:00
<b>Prescribed By</b>	Whitney Greene
<b>Prescribed For</b>	1 animal
<b>Reason For Treatment</b>	~

## Weight Info

<b>Date</b>	May 28, 2018
<b>Measurement Value</b>	2,992 kg
<b>Estimate</b>	Yes
<b>Exclude From Reference Intervals</b>	Yes



Report Start Date  
May 01, 2018

## Medical History Report for All Record Types

Report End Date SPECIES  
Jun 05, 2018 360

Animal Type	GAN	Preferred ID	Taxonomy	Sex	Birth Date
Individual	MIG12-29545888	5	Elephas maximus/Asian elephant	Female	Oct 29, 1958

May 31, 2018

## Clinical note

**Date** May 31, 2018  
**Time** 00:00  
**Note Author** Whitney Greene  
**Significant** Private  
**Active Problems** No  
**Subjective** No  
**Objective** ~

Animal presented for recheck exam and debridement

## Objective

Animal is in lateral recumbency and behaviorally engaged throughout session.

BCS = 7/9

Oral: Mucus membranes pink and moist, CRT &lt;3 seconds, appears hydrated. Teeth visualized and severely worn down and most severe on right upper.

EENT: bright and clear bilaterally with minimal clear discharge on right eye at medial canthus. Little has changed since last recheck exam but the healing process has progressed and there is less debris at the healing interface. Some necrotic tissue is peeling back at most dorsal and ventral aspects. Lots of new epithelialization throughout healing margin. Tissue along most ventral aspect and posterior portion are trimmed back using a scalpel blade. Following debridement, entire area is rinsed and topical SSD is applied along healing margin.

CV/resp: No auscultation performed, patient was breathing normally and without difficulty throughout exam and treatments

Int: No signs of trauma, dry skin, or discharge noted anywhere on the body

MS: No lameness or atrophy of musculature observed in lateral recumbency or standing

Neuro: mentally appropriate

## Treatment:

- Warm water compresses on right ear using a hose or clean towels, left to soak for about 5-10 minutes
- Applied silver sulfadiazine ointment topically over granulation tissue and new epithelium

## Assessment

1. Ear is healing well and animal tolerated treatment OK

## Plan

1. Continue with current treatment plan and start gently cleaning out and into healing margin on both anterior and posterior aspects whenever possible during treatment schedule
2. Recheck +/- debridement in one week
3. Continue with routine husbandry and care

Written by WG

## Animal Care Staff Medical Summary

~

## Calendar Items

Date	Title	Assigned To	Done
~	~	~	~

May 29, 2018

## Clinical note

**Date** May 29, 2018  
**Time** 15:00  
**Note Author** Marcy Cocchiola  
**Significant** Private  
**Active Problems** No  
**Note Subtype:** General  
**Notes/Comments** ~

## Notes/Comments

Laser therapy 6 joules to left hip GB 28, 29, and 30. Right carpus medial, lateral and S12/13

MC

## Animal Care Staff Medical Summary

~

## Calendar Items

Date	Title	Assigned To	Done
~	~	~	~