



## South Eastern Equine Hospital

357-359 Belgrave-Hallam Road  
Narre Warren North  
Victoria 3804

**Ph:** 0387904922

**Email:** [admin@seeh.com.au](mailto:admin@seeh.com.au)

**Website:** [www.seeh.com.au](http://www.seeh.com.au)

12 April, 2025

### Veterinary Report for "Capital Call" a 4yo Thoroughbred Gelding, c/o Gai Waterhouse Racing

**Referring Veterinarian: Brain, Maxine (Advantage Equine)**

#### Client Details

<b>Name</b>	Syndicate of Capital Call	<b>Phone</b>	0410 069 239
<b>Address</b>	16 Bowral Street Kensington, New South Wales 2033		+61 2 9662 1488

#### Horse Details

<b>Name</b>	Capital Call	<b>Age</b>	4 years
<b>Species</b>	Equine	<b>Sex</b>	Gelding
<b>Breed</b>	Thoroughbred	<b>Microchip</b>	985100012180833
<b>Colour</b>	Bay	<b>Referral</b>	Dr Brain, Maxine - Advantage Equine

Dear Maxine,

Further to reports dated 22-03-2025, 31-03-2025 and 07-04-2025 the above gelding has remained hospitalised at South Eastern Equine Hospital for treatment of sepsis of left hind digital flexor tendon sheath and septic osteitis of the left hind lateral sesamoid bone.

At the time of writing the gelding is walking comfortably and bandage changes have revealed reduced swelling of the lateral aspect of the left hind fetlock region. Minimal discharge is present from the original wound and the digital flexor tendon sheath is closed.

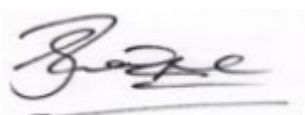
Repeat radiographs, repeat bloods and repeat synoviocentesis of the digital flexor tendon sheath were performed on 07-04-2025. Results of the additional tests include the following:

- Radiographs left hind fetlock - lateral sesamoid bone has obvious site of lysis associated with surgical debridement. No additional evidence of lysis was evident when compared to pre-operative radiographs
- Repeat bloods - mildly elevated inflammatory markers (Fibrinogen 3.0 g/L and SAA 28 mg/L) however normal total white cell count. The elevation in inflammatory markers has improved compared to pre-operative levels.
- Repeat synoviocentesis LH digital flexor tendon sheath - clear yellow fluid was obtained with normal total nucleated cell count, total protein concentration and normal differential cell count

These findings are consistent with ongoing resolution of sepsis. Recommendation at this stage includes repeat bloods and repeat radiography of the left hind fetlock on 14-04-2025 to reassess the region and to confirm that the inflammatory markers have returned to normal levels. Following these tests a further report will be provided with the view for discharge of the gelding next week.

Thank you for the referral of this case. Please feel free to contact me on 0387904922 if you have any concerns or questions regarding Capital Call.

Yours sincerely,



**Dr Gareth Trope, BVSc (Hons) DipVCS CertES(Orth) MVSc FANZCVS (Equine Surgery)**  
**Registered Specialist in Equine Surgery Adjunct Senior Lecturer Equine Surgery, CSU**  
**VPRBV 4949**  
**Email: [gareth@seeh.com.au](mailto:gareth@seeh.com.au)**  
**South Eastern Equine Hospital**



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### Diagnostic Result

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#### **07-04-2025 7:02:57pm, Dr Madeleine Hawkins**

AUR Body Fluid Analysis - Additional Site - Dr Madeleine Hawkins (Ref: AU797-DR11438)

#### **Outcome**

Please find attached a pathology report from Aurora Veterinary Pathology.

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#### **07-04-2025 4:26:08pm, Dr Madeleine Hawkins**

AUR Culture & Sensitivity - Additional Site - Dr Madeleine Hawkins (Ref: AU797-DR11395)

#### **Outcome**

Please find attached a pathology report from Aurora Veterinary Pathology.

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#### **07-04-2025 2:41:14pm, Dr Madeleine Hawkins**

AUR Equine Health Profile + SAA - Dr Madeleine Hawkins (Ref: AU797-DR11436)

#### **Outcome**



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### 07-04-2025 1:45:32pm, Dr Madeleine Hawkins

X-ray - Region - Additional sites - Dr Madeleine Hawkins (Ref: AU797-DR11437)



### Imaging Online Viewable External Link:

<https://keystone.asteris.com.au/#/partner/viewer/SOUTHEASTERNEQUINE?studyId=74fab649-0000-1454-1326-fffff250407>

### 04-04-2025 3:14:57pm, Dr Madeleine Hawkins

AUR Culture & Sensitivity - Additional Site - Dr Madeleine Hawkins (Ref: AU797-DR11395)

### Outcome

Please find attached a pathology report from Aurora Veterinary Pathology.

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**04-04-2025 3:13:06pm, Dr Lianne Wright**

AUR Culture & Sensitivity - Routine - Dr Lianne Wright (Ref: AU797-DR11392)

### Outcome

Please find attached a pathology report from Aurora Veterinary Pathology.

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### Clinic Notes / Specifics

Fragment of sesamoid bone debrided at surgery. 7 days post wound to the area. Culture and sensitivity please

**03-04-2025 12:12:50pm, Dr Lianne Wright**

AUR Culture & Sensitivity - Routine - Dr Lianne Wright (Ref: AU797-DR11392)

### Outcome

Please find attached a pathology report from Aurora Veterinary Pathology.

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### Clinic Notes / Specifics

Fragment of sesamoid bone debrided at surgery. 7 days post wound to the area. Culture and sensitivity please



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**03-04-2025 12:10:51pm, Dr Madeleine Hawkins**

AUR Culture & Sensitivity - Additional Site - Dr Madeleine Hawkins (Ref: AU797-DR11395)

### Outcome

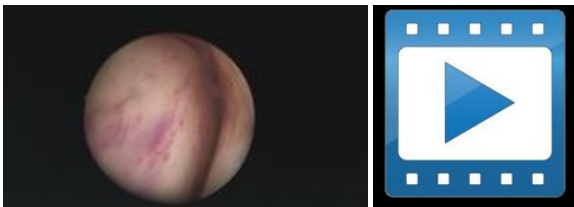
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**01-04-2025 5:02:07pm, Dr Olivia Miller**

X-ray - intra-operative - Dr Olivia Miller (Ref: AU797-DR11388)

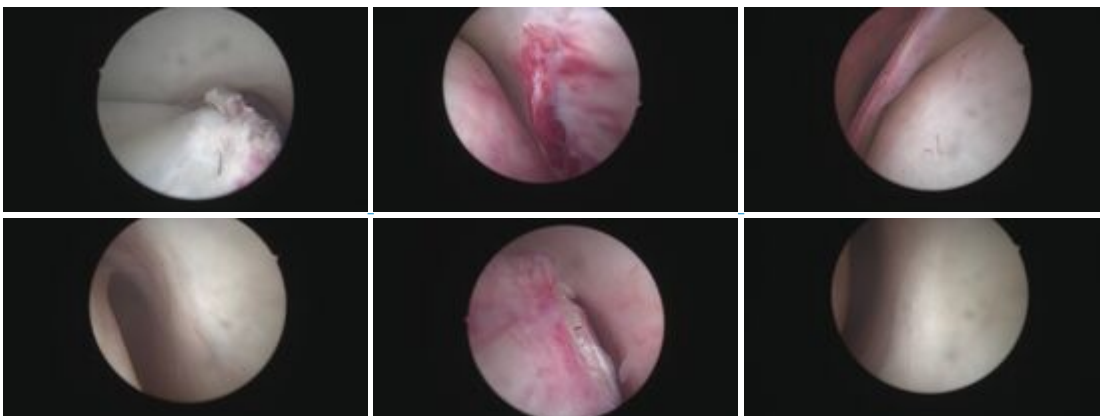


### Imaging Online Viewable External Link:

<https://keystone.asteris.com.au/#/partner/viewer/SOUTHEASTERNEQUINE?studyId=b3fce4c8-0000-3525-1701-fffff250401>

**01-04-2025 5:02:00pm, Dr Olivia Miller**

X-ray - intra-operative - Dr Olivia Miller (Ref: AU797-DR11388)



South Eastern



Equine Hospital

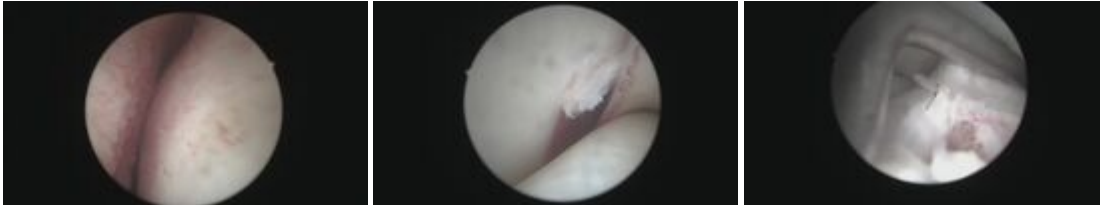
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<https://keystone.asteris.com.au/#/partner/viewer/SOUTHEASTERNEQUINE?studyId=66c1a336-0000-1400-1700-fffff250325>

**01-04-2025 1:49:34pm, Dr Olivia Miller**

X-ray - intra-operative - Dr Olivia Miller (Ref: AU797-DR11388)



### Imaging Online Viewable External Link:

<https://keystone.asteris.com.au/#/partner/viewer/SOUTHEASTERNEQUINE?studyId=1eb7ff96-0000-1417-1224-fffff250401>

**31-03-2025 11:50:33am, Dr Gareth Trope**

X-ray - Region - First Site - Dr Gareth Trope (Ref: AU797-DR11371)

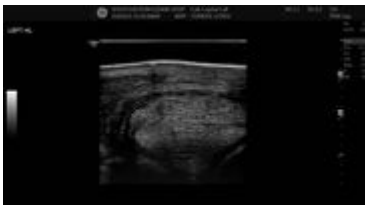


### Imaging Online Viewable External Link:

<https://keystone.asteris.com.au/#/partner/viewer/SOUTHEASTERNEQUINE?studyId=27d91711-0000-1456-1135-fffff250331>

**31-03-2025 11:42:13am, Dr Gareth Trope**

Ultrasound - Tendon - Dr Gareth Trope (Ref: AU797-DR11367)



### Imaging Online Viewable External Link:

<https://keystone.asteris.com.au/#/partner/viewer/SOUTHEASTERNEQUINE?studyId=ba8eff8b-0000-5149-1018-fffff250331>

**20-03-2025 9:09:17am, Dr Gareth Trope**

- Dr Gareth Trope (Ref: AU797-DR11274)

### Outcome

Unallocated result from Asteris - the below details might help you find out which patient it belongs to:



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Modality: OT - Other

Accession Number:

Study Date: 2025-03-19T17:03:00

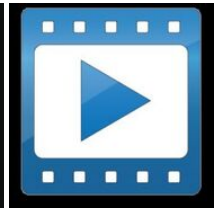
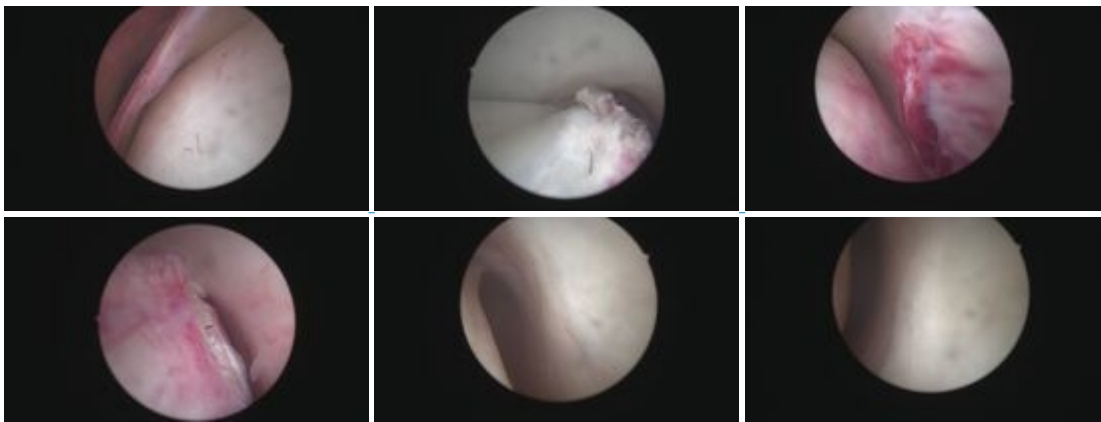
Patient Id: 123452

Patient Name: CAPITAL CALL

Owner Name: Syndicate of Capital Call

Study Description: Flush tendon sheath

Referring Physicians Name:



### Imaging Online Viewable External Link:

<https://keystone.asteris.com.au/#/partner/viewer/SOUTHEASTERNEQUINE?studyId=73f65088-0000-3500-1703-fffff250319>

### 19-03-2025 12:42:00pm, Dr Mackensie Cooper

Ultrasound - Tendon - Dr Mackensie Cooper (Ref: AU797-DR11268)



### Imaging Online Viewable External Link:

<https://keystone.asteris.com.au/#/partner/viewer/SOUTHEASTERNEQUINE?studyId=4694dc19-0000-5113-1235-fffff250319>

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Animal ID:	<b>CAPITAL CALL</b>	<b>South Eastern Equine Hospital</b>	
Owner:	<b>WATERHOUSE RACING</b>	359 Belgrave - Hallam Road	
Species / Breed:	EQUINE - Thoroughbred	Narre Warren North	Lab #: <b>25010520</b>
Sex:	Male Castrated	Vet: Dr Olivia Miller	Collection Date: 01/04/2025
Age:	4 years	Clinic Ref: AU797-DR11395	Receipt Date: 01/04/2025
Microchip #:	985100012180833	CC:	Reported Date: 03/04/2025
PIC:			

## Results

Tests Requested	Result	Unit	Ref. Values
<b>MICROBIOLOGY</b>			
Culture & Sensitivity - Additional Site	Preliminary microbiology report attached.		

Validated by: Irene Villamor-Cas  
Laboratory Scientist  
Validation date: 03/04/2025

Code	Test/Service
1401	Culture & Sensitivity - Additional Site



**Owner: Waterhouse Racing**  
**Name: Capital Call 123452**

Aurora Ref: 25010520

Unimelb Ref: CM2025-0644

Species: Equine

Submitter: Aurora Veterinary Pathology

Date of Report: 03/04/2025

Date Submitted: 02/04/2025

Number of Specimens: 1

Test requested: C&S

---

## Results

### Intermediate Report

**Specimen:** Tendon tissue

**Microscopy results:** No visible bacteria, Leukocytes +

**Culture results:**

02/04/2025 Cultures underway.

03/04/2025 No visible growth after 24h.

Report prepared by: R. Bushell

Animal ID:	<b>CAPITAL CALL</b>	<b>South Eastern Equine Hospital</b>	
Owner:	<b>WATERHOUSE RACING</b>	359 Belgrave - Hallam Road	
Species / Breed:	EQUINE - Thoroughbred	Narre Warren North	Lab #: <b>25010529</b>
Sex:	Male Castrated	Vet: Dr Lianne Wright	Collection Date: 01/04/2025
Age:	4 years	Clinic Ref: AU797-DR11392	Receipt Date: 01/04/2025
Microchip #:	985100012180833	CC:	Reported Date: 03/04/2025
PIC:			

## Results

Tests Requested	Result	Unit	Ref. Values
<b>MICROBIOLOGY</b>			
Culture & Sensitivity - Routine	Preliminary microbiology report attached.		

Validated by: Irene Villamor-Cas  
Laboratory Scientist  
Validation date: 03/04/2025

Code	Test/Service
1400	Culture & Sensitivity - Routine

**Owner: Waterhouse Racing**  
**Name: Capital Call 123452**

Aurora Ref: 25010529

Unimelb Ref: CM2025-0645

Species: Equine

Submitter: Aurora Veterinary Pathology

Date of Report: 03/04/2025

Date Submitted: 02/04/2025

Number of Specimens: 1

Test requested: C&S

---

## Results

### Intermediate Report

**Specimen:** Sesamoid bone fragment

**Microscopy results:** No visible bacteria

**Culture results:**

02/04/2025 Cultures underway.

03/04/2025 A very light pure growth of Gram negative bacilli. Identification and antibiotic susceptibility testing in progress.  
Enrichment culture in progress.

Report prepared by: R. Bushell

Animal ID:	<b>CAPITAL CALL</b>	<b>South Eastern Equine Hospital</b>	
Owner:	<b>WATERHOUSE RACING</b>	359 Belgrave - Hallam Road	
Species / Breed:	EQUINE - Thoroughbred	Narre Warren North	Lab #: <b>25010529</b>
Sex:	Male Castrated	Vet: Dr Lianne Wright	Collection Date: 01/04/2025
Age:	4 years	Clinic Ref: AU797-DR11392	Receipt Date: 01/04/2025
Microchip #:	985100012180833	CC:	Reported Date: 04/04/2025
PIC:			

## Results

Tests Requested	Result	Unit	Ref. Values
<b>MICROBIOLOGY</b>			
Culture & Sensitivity - Routine	Final microbiology report attached.		

Validated by: Apoorva Deodhar  
Laboratory Scientist  
Validation date: 04/04/2025

Code	Test/Service
1400	Culture & Sensitivity - Routine

**Owner: Waterhouse Racing**  
**Name: Capital Call 123452**

Aurora Ref: 25010529

Unimelb Ref: CM2025-0645

Species: Equine

Submitter: Aurora Veterinary Pathology

Date of Report: 04/04/2025

Date Submitted: 02/04/2025

Number of Specimens: 1

Test requested: C&S

## Results

### Final Report

**Specimen:** Sesamoid bone fragment

**Microscopy results:** No visible bacteria

#### Culture results:

02/04/2025 Cultures underway.

03/04/2025 A very light pure growth of Gram negative bacilli. Identification and antibiotic susceptibility testing in progress.  
Enrichment culture in progress.

04/04/2025 Enterobacter cloacae isolated as a pure growth from enrichment culture.

Antimicrobial	<i>Enterobacter cloacae</i>
<b>Low importance</b>	
Ampicillin	R
Tetracycline	S
Trimethoprim/ Sulfamethoxazole	R
Chloramphenicol	R
<b>Medium importance</b>	
Gentamicin	R
<b>High importance</b>	
Enrofloxacin/Marbofloxacin	R
Ceftiofur	S
Amikacin	S

Many of the antimicrobial susceptibility testing results reported will require off-label use. Compliance with the legal requirements of your jurisdiction is your responsibility.

Australian Veterinary Antibiotic Prescribing Guidelines  
<https://vetantibiotics.science.unimelb.edu.au/>

ASTAG guidelines  
<https://www.amr.gov.au/resources/importance-ratings-and-summary-antibacterial-uses-human-and-animal-australia>

Report prepared by: R. Bushell

Animal ID:	<b>CAPITAL CALL</b>	<b>South Eastern Equine Hospital</b>	
Owner:	<b>WATERHOUSE RACING</b>	359 Belgrave - Hallam Road	
Species / Breed:	EQUINE - Thoroughbred	Narre Warren North	Lab #: <b>25010520</b>
Sex:	Male Castrated	Vet: Dr Olivia Miller	Collection Date: 01/04/2025
Age:	4 years	Clinic Ref: AU797-DR11395	Receipt Date: 01/04/2025
Microchip #:	985100012180833	CC:	Reported Date: 04/04/2025
PIC:			

## Results

Tests Requested	Result	Unit	Ref. Values
<b>MICROBIOLOGY</b>			
Culture & Sensitivity - Additional Site	Preliminary microbiology report attached.		

Validated by: Apoorva Deodhar  
Laboratory Scientist  
Validation date: 04/04/2025

Code	Test/Service
1401	Culture & Sensitivity - Additional Site

**Owner: Waterhouse Racing**  
**Name: Capital Call 123452**

Aurora Ref: 25010520

Unimelb Ref: CM2025-0644

Species: Equine

Submitter: Aurora Veterinary Pathology

Date of Report: 04/04/2025

Date Submitted: 02/04/2025

Number of Specimens: 1

Test requested: C&S

---

## Results

### Intermediate Report

**Specimen:** Tendon tissue

**Microscopy results:** No visible bacteria, Leukocytes +

**Culture results:**

02/04/2025	Cultures underway.
03/04/2025	No visible growth after 24h.
04/04/2025	No visible growth after 48h. Enrichment culture in progress.

Report prepared by: R. Bushell



Animal ID: <b>CAPITAL CALL</b>	<b>South Eastern Equine Hospital</b>	
Owner: <b>WATERHOUSE RACING</b>	359 Belgrave - Hallam Road	
Species / Breed: EQUINE - Thoroughbred	Narre Warren North	Lab #: <b>25011158</b>
Sex: Male Castrated	Vet: Dr Madeleine Hawkins	Collection Date: 07/04/2025
Age: 4 years	Clinic Ref: AU797-DR11436	Receipt Date: 07/04/2025
Microchip #: 985100012180833	CC:	Reported Date: 07/04/2025

## Results

Tests Requested	Result	Unit	Ref. Values	
<b>HAEMATOLOGY</b>				
RBC Count	7.24	x10 <sup>12</sup> /L	( 7.10 - 11.80 )	[ * ]
Haemoglobin	<b>*111</b>	g/L	( 119 - 185 )	[ * ]
Haematocrit	<b>*0.31</b>	L/L	( 0.33 - 0.52 )	[ * ]
MCV	43	fL	( 39 - 51 )	[ * ]
MCH	15	pg	( 14 - 18 )	[ * ]
MCHC	355	g/L	( 348 - 377 )	[ * ]
WBC Count	7.2	x10 <sup>9</sup> /L	( 5.0 - 10.8 )	[ * ]
% Neutrophils	49	%	( 43 - 77 )	[ * ]
Neutrophils	3.5	x10 <sup>9</sup> /L	( 2.8 - 8.5 )	[ * ]
% Band Neutrophils	0	%	( 0 - 1 )	[ * ]
Band Neutrophils	0.0	x10 <sup>9</sup> /L	( 0.0 - 0.1 )	[ * ]
% Lymphocytes	43	%	( 16 - 50 )	[ * ]
Lymphocytes	3.1	x10 <sup>9</sup> /L	( 1.4 - 5.0 )	[ * ]
% Monocytes	5	%	( 3 - 6 )	[ * ]
Monocytes	0.4	x10 <sup>9</sup> /L	( 0.2 - 0.7 )	[ * ]
% Eosinophils	3	%	( 0 - 4 )	[ * ]
Eosinophils	0.2	x10 <sup>9</sup> /L	( 0.0 - 0.3 )	[ * ]
% Basophils	0	%	( 0 - 1 )	[ * ]
Basophils	0.0	x10 <sup>9</sup> /L	( 0.0 - 0.1 )	[ * ]
Platelets	148	x10 <sup>9</sup> /L	( 100 - 500 )	[ * ]

**Blood Film Evaluation:**

Red cells, White cells and platelets are all normal.

## COAGULATION

Fibrinogen	<b>*3.0</b>	g/L	( 1.2 - 2.4 )	[ * ]
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## CHEMISTRY

Total Protein	58	g/L	( 52 - 69 )	[ * ]
Albumin	32	g/L	( 28 - 38 )	[ * ]
Globulins	26	g/L	( 19 - 37 )	[ * ]
Glucose, serum	5.9	mmol/L	( 3.3 - 6.7 )	[ * ]
Bicarbonate	30	mmol/L	( 26 - 34 )	[ * ]
Sodium	135	mmol/L	( 135 - 142 )	[ * ]
Potassium	3.1	mmol/L	( 2.5 - 5.1 )	[ * ]
Chloride	101	mmol/L	( 96 - 103 )	[ * ]
Anion Gap	7	mmol/L	( 7 - 15 )	[ * ]
Calcium	2.9	mmol/L	( 2.7 - 3.1 )	[ * ]
Phosphorus	1.1	mmol/L	( 0.7 - 1.7 )	[ * ]
Magnesium	0.7	mmol/L	( 0.6 - 1.0 )	[ * ]
Urea	5.6	mmol/L	( 3.2 - 7.1 )	[ * ]

Animal: **CAPITAL CALL** Owner: **WATERHOUSE RACING** Reported Date: 07/04/2025 Lab #:25011158

**CHEMISTRY**

Creatinine	95	μmol/L	( 82 - 159 )	[* ]
Bilirubin, Total	45	μmol/L	( 0 - 74 )	[ * ]
ALP	127	U/L	( 101 - 258 )	[* ]
GGT	13	U/L	( 6 - 45 )	[* ]
AST	<b>*451</b>	U/L	( 150 - 400 )	[ ]*
GLDH	1	U/L	( 0 - 9 )	[* ]
Creatine Kinase (CK)	133	U/L	( 50 - 400 )	[* ]
Cholesterol	2.5	mmol/L	( 1.8 - 3.6 )	[ * ]
Triglycerides	0.13	mmol/L	( 0.10 - 0.40 )	[* ]
Serum Amyloid A (SAA)	<b>*28</b>	mg/L	( 0 - 7 )	[ ]*

**Serum Indices**

Haemolysis Index	Clear
Icterus Index	Clear
Lipaemia Index	Clear

Validated by: Apoorva Deodhar  
Laboratory Scientist  
Validation date: 07/04/2025

**Code Test/Service**  
150 Equine Health Profile with SAA

Animal ID:	<b>CAPITAL CALL</b>	<b>South Eastern Equine Hospital</b>	
Owner:	<b>WATERHOUSE RACING</b>	359 Belgrave - Hallam Road	
Species / Breed:	EQUINE - Thoroughbred	Narre Warren North	Lab #: <b>25010520</b>
Sex:	Male Castrated	Vet: Dr Olivia Miller	Collection Date: 01/04/2025
Age:	4 years	Clinic Ref: AU797-DR11395	Receipt Date: 01/04/2025
Microchip #:	985100012180833	CC:	Reported Date: 07/04/2025
PIC:			

## Results

Tests Requested	Result	Unit	Ref. Values
<b>MICROBIOLOGY</b>			
Culture & Sensitivity - Additional Site	Final microbiology report attached.		

Validated by: Dr. Bradley Galgut  
Veterinary Clinical Pathologist  
Validation date: 07/04/2025

Code	Test/Service
1401	Culture & Sensitivity - Additional Site

**Owner: Waterhouse Racing**  
**Name: Capital Call 123452**

Aurora Ref: 25010520

Unimelb Ref: CM2025-0644

Species: Equine

Submitter: Aurora Veterinary Pathology

Date of Report: 07/04/2025

Date Submitted: 02/04/2025

Number of Specimens: 1

Test requested: C&S

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## Results

### Final Report

**Specimen:** Tendon tissue

**Microscopy results:** No visible bacteria, Leukocytes +

**Culture results:**

02/04/2025	Cultures underway.
03/04/2025	No visible growth after 24h.
04/04/2025	No visible growth after 48h. Enrichment culture in progress.
07/04/2025	No growth detected.

Report prepared by: R. Bushell

Animal ID:	<b>CAPITAL CALL</b>	<b>South Eastern Equine Hospital</b>	
Owner:	<b>WATERHOUSE RACING</b>	359 Belgrave - Hallam Road	
Species / Breed:	EQUINE - Thoroughbred	Narre Warren North	Lab #: <b>25011245</b>
Sex:	Male Castrated	Vet: Dr Madeleine Hawkins	Collection Date: 07/04/2025
Age:	4 years	Clinic Ref: AU797-DR11438	Receipt Date: 07/04/2025
Microchip #:	985100012180833		Reported Date: 07/04/2025
PIC:		CC:	

## Results

Tests Requested	Result	Unit	Ref. Values
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### CYTOLOGY

#### Body Fluid Analysis

Body Fluid Site	Tendon sheath
Nucleated Cell Count	0.1 x10 <sup>9</sup> /L
RBC Count	0.01 x10 <sup>12</sup> /L
Total Protein	18 g/L

#### Cytopathology Report

##### SAMPLE TYPE:

Tendon sheath fluid. 1.3 mls of slightly cloudy fluid in EDTA. 2 direct and 1 cytopsin slide prepared.

##### MICROSCOPY:

The direct preparations have very low nucleated cellularity with scattered erythrocytes in a light pink granular background. The cytopsin preparation has moderate nucleated cellularity and many erythrocytes. The nucleated cells consist of about 65% macrophages that are mostly nonactivated, 32% small lymphocytes, and 3% neutrophils. No organisms or neoplastic cells are seen.

##### INTERPRETATION:

No evidence of active inflammatory disease

##### COMMENTS:

There is no concern for a septic process. The small amount of blood in the sample may be associated with sample collection (iatrogenic). If an effusion is present then it is serous in nature.

Dr Bradley Galgut BVSc DACVP

Specialist Veterinary Clinical Pathologist

Validated by: Dr. Bradley Galgut  
Veterinary Clinical Pathologist  
Validation date: 07/04/2025

Code	Test/Service
610	Body Fluid Analysis