

Stal Dings^Limoncello HDH

528246002291419

6/16/2016

Male

Veterinary Innovation Alliance

R_STIFLE_CDL_CRMO

9/10/2019

12:32:27 PM

R



Stal Dings^Limoncello HDH

528246002291419

6/16/2016

Male

Veterinary Innovation Alliance

R_STIFLE_LM

9/10/2019

12:30:48 PM

R

A lateral radiograph of a right equine stifle joint. The image shows the distal femur at the top, the patella on the left, and the tibia below. The joint space is visible between the femur and tibia. A large, dark, irregular mass is present in the joint space, likely representing a large effusion or a large osteochondral fragment. The surrounding soft tissue is also visible. The letter 'R' is printed in the lower-left corner of the image.

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6/16/2016

Male

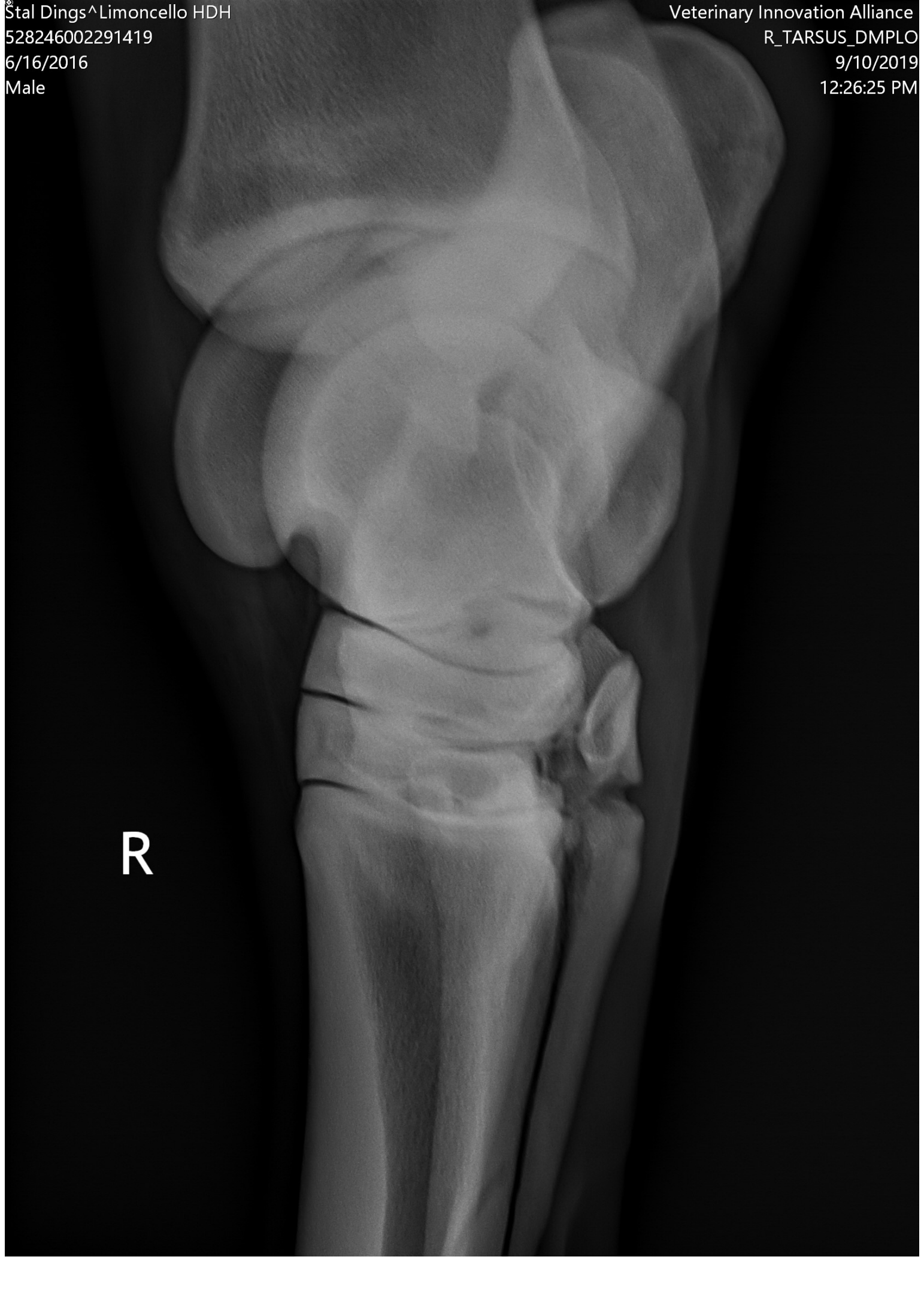
Veterinary Innovation Alliance

R_TARSUS_DMPLO

9/10/2019

12:26:25 PM

R



Stal Dings^Limoncello HDH
528246002291419
6/16/2016
Male

Veterinary Innovation Alliance
R_TARSUS_DP
9/10/2019
12:26:05 PM

R



Stal Dings^Limoncello HDH
528246002291419
6/16/2016
Male

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R_TARSUS_LM
9/10/2019
12:24:42 PM

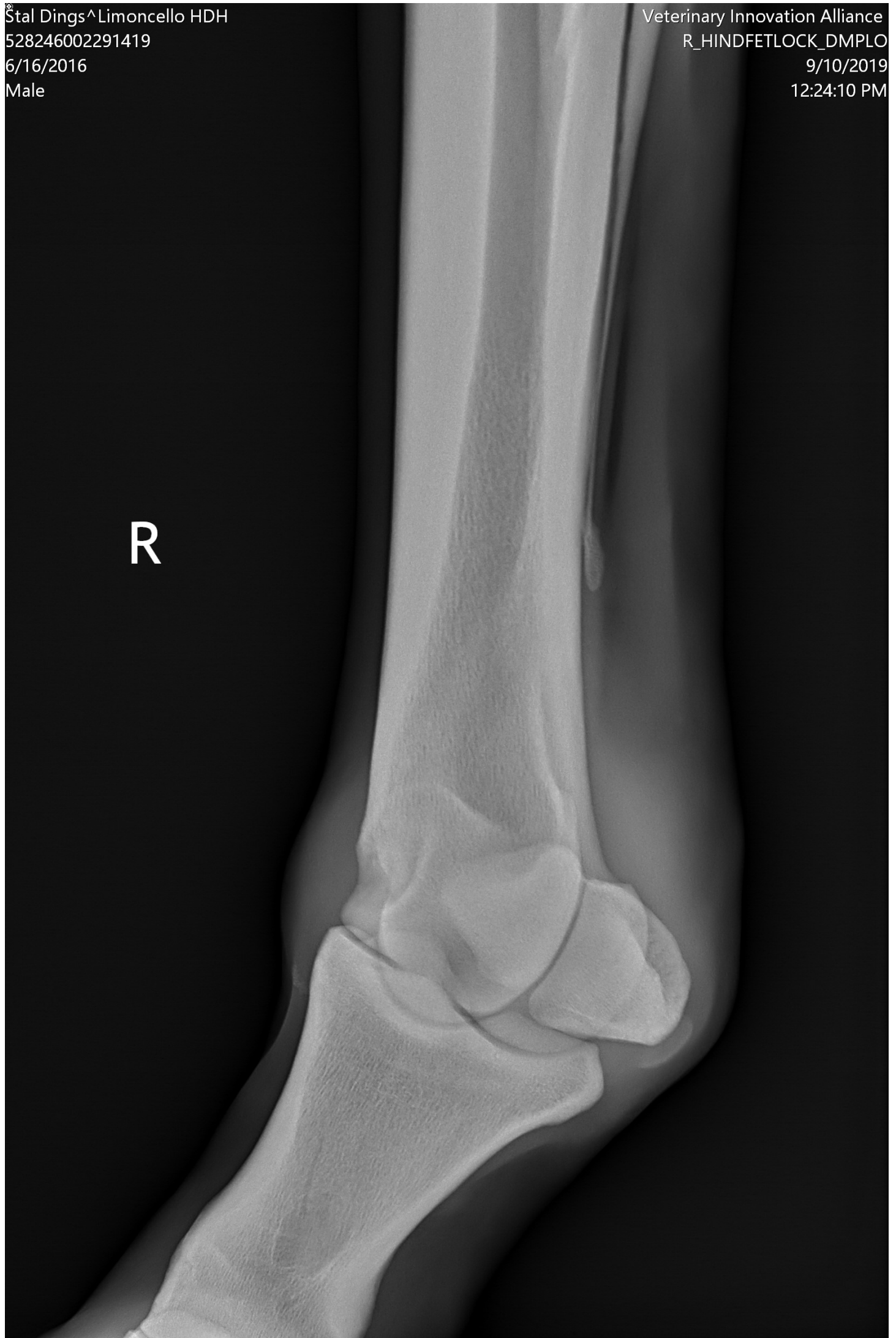


R

Stal Dings^Limoncello HDH
528246002291419
6/16/2016
Male

Veterinary Innovation Alliance
R_HINDFETLOCK_DMPLO
9/10/2019
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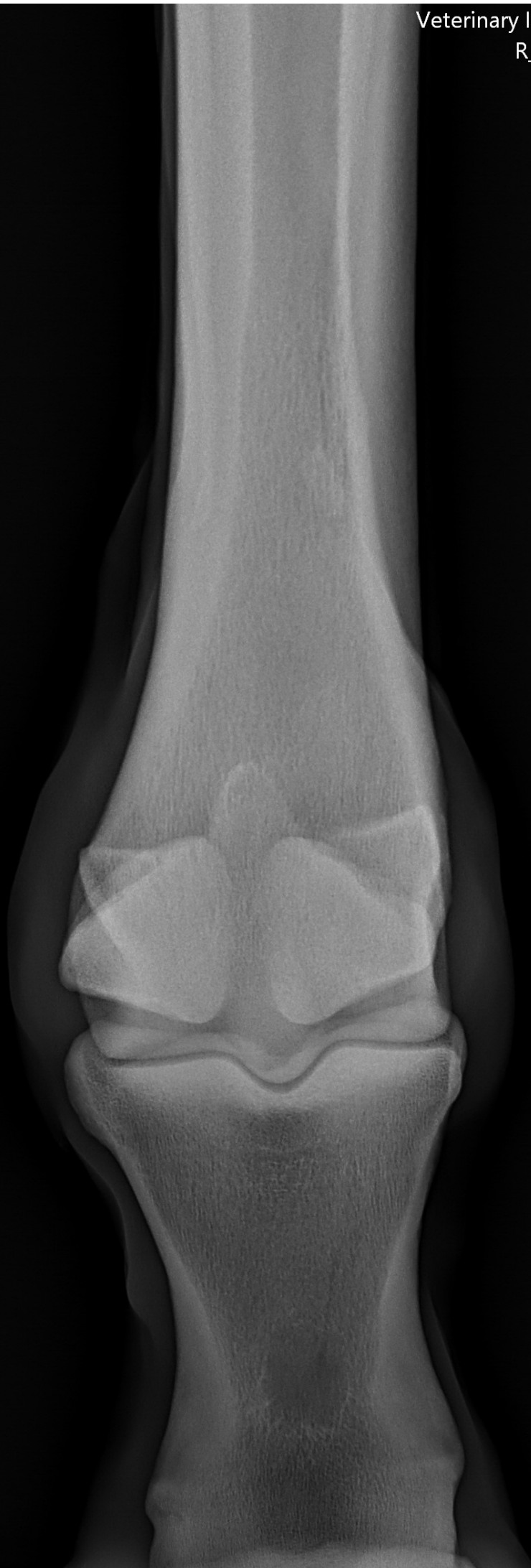
R



Stal Dings^Limoncello HDH
528246002291419
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Male

Veterinary Innovation Alliance
R_HINDFETLOCK_DP
9/10/2019
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R



Stal Dings^Limoncello HDH
528246002291419
6/16/2016
Male

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R_HINDFETLOCK_DLPMO
9/10/2019
12:22:10 PM

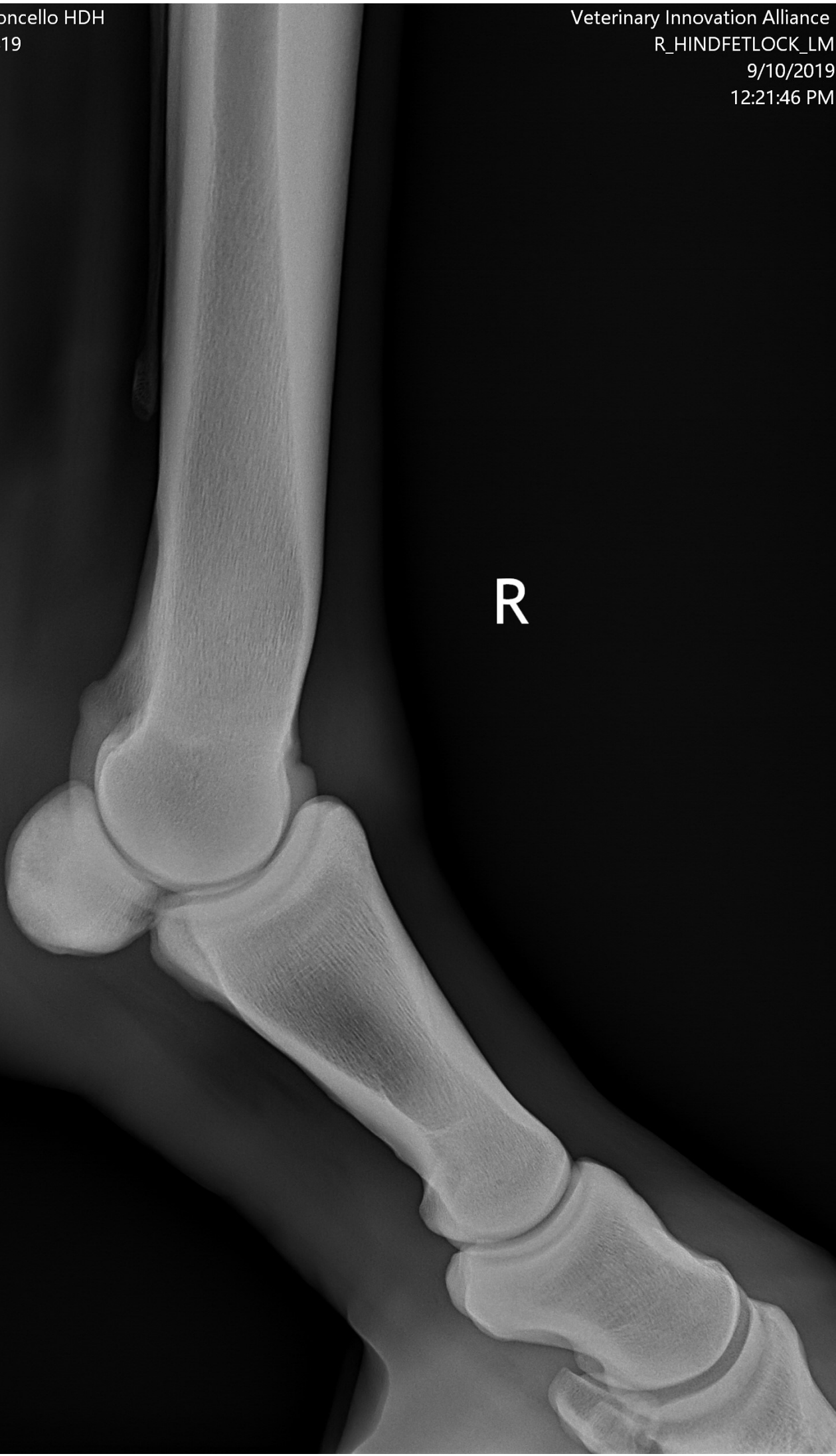
R

A lateral radiograph of a right hind fetlock joint. The image shows the distal radius, ulna, and the articulation of the third and fourth metacarpals. The joint space is visible, and there is no obvious fracture or dislocation. The bone density appears normal for the age and sex of the animal.

Stal Dings^Limoncello HDH
528246002291419
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Male

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R_HINDFETLOCK_LM
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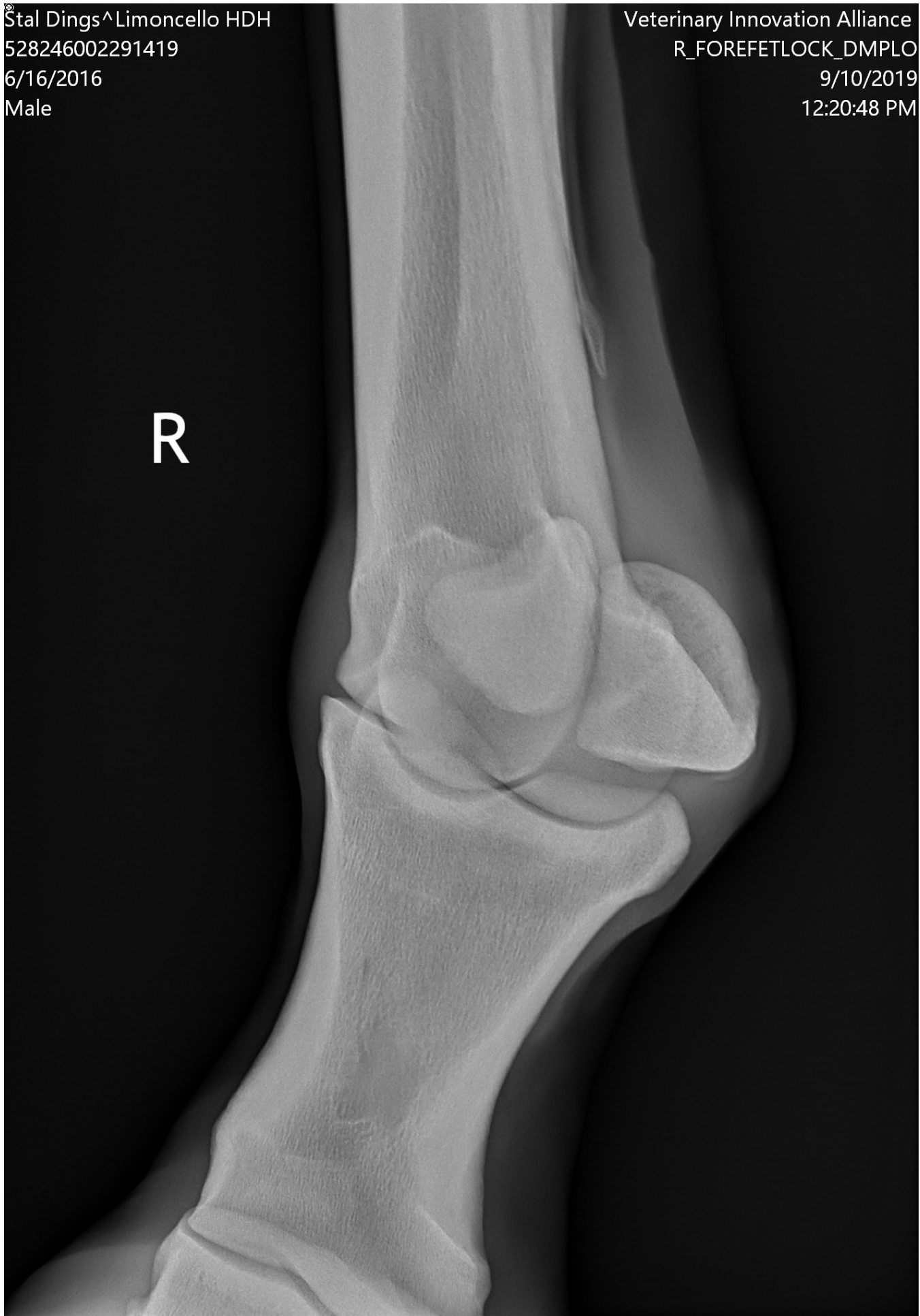
R

A lateral radiograph of the right hind fetlock joint. The image shows the distal end of the cannon bone (third metacarpal) articulating with the proximal sesamoid bone and the distal end of the third metatarsal. The joint space is visible, and the bones appear well-aligned. A large white 'R' is superimposed on the image to indicate the right side.

Stal Dings^Limoncello HDH
528246002291419
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Veterinary Innovation Alliance
R_FOREFETLOCK_DMPLO
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R



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Male

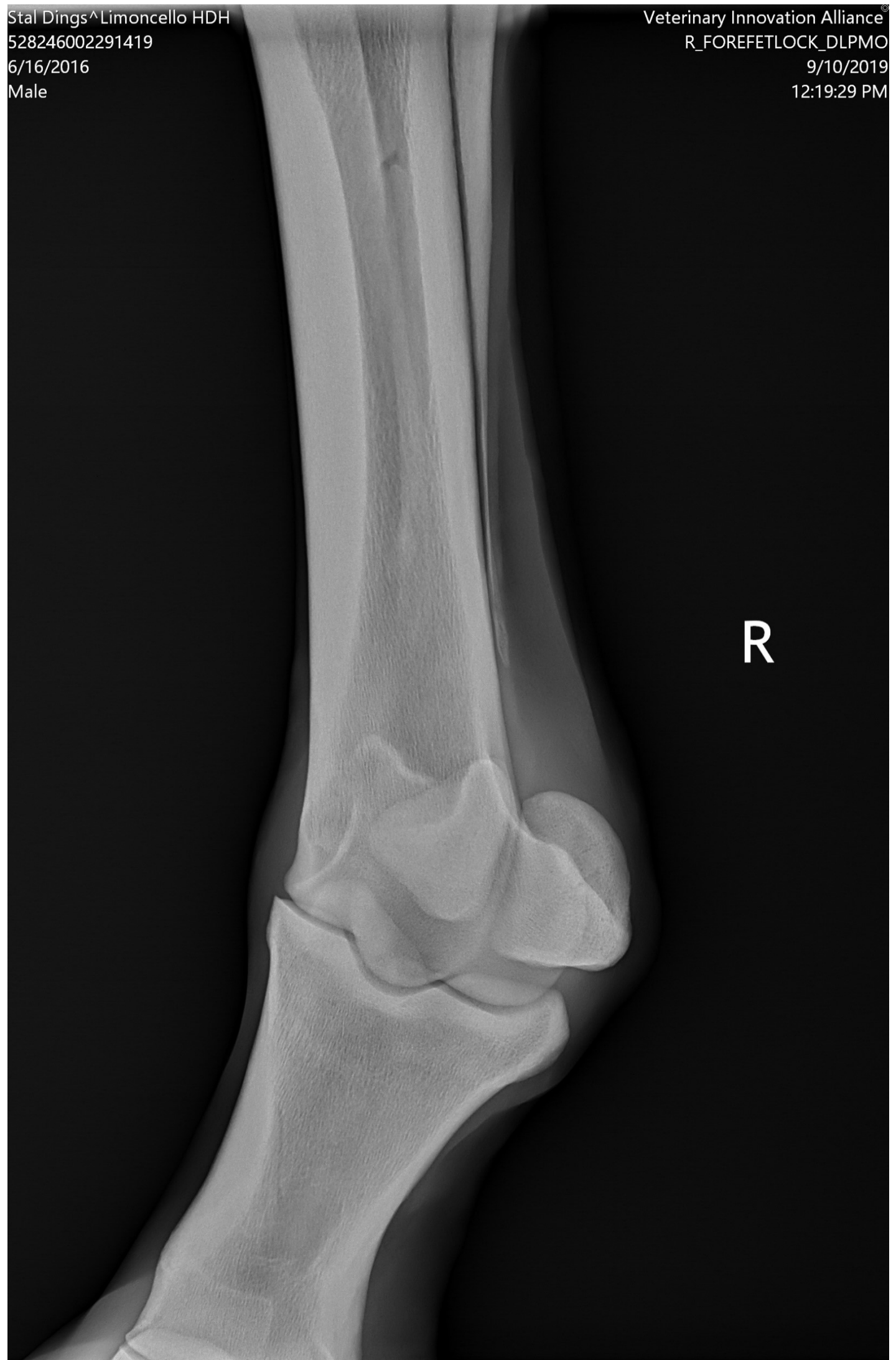
Veterinary Innovation Alliance
R_FOREFETLOCK_DP
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R



Stal Dings^Limoncello HDH
528246002291419
6/16/2016
Male

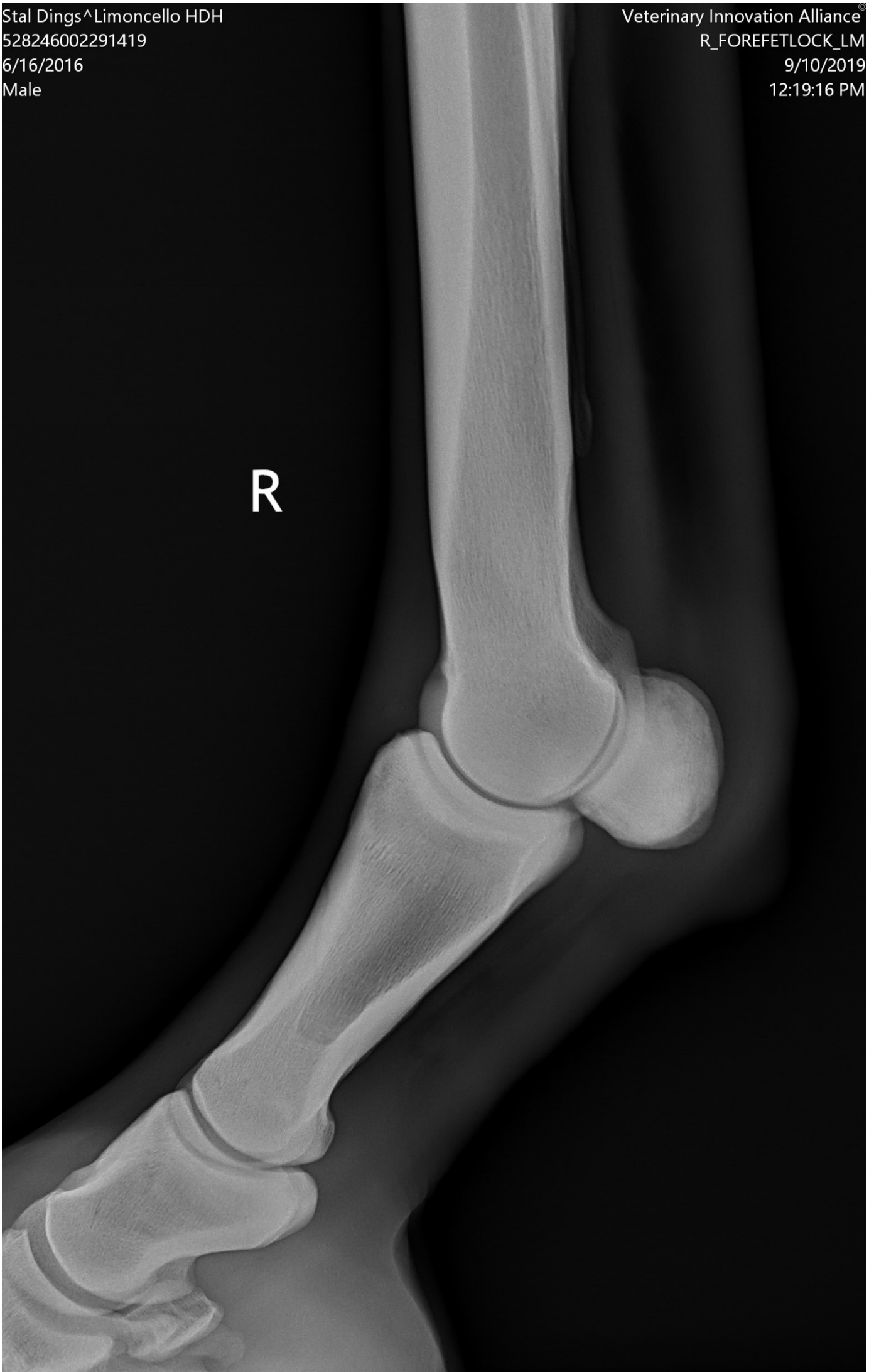
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Stal Dings^Limoncello HDH
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6/16/2016
Male

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R



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Male

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12:15:55 PM



Stal Dings^Limoncello HDH
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6/16/2016
Male

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L

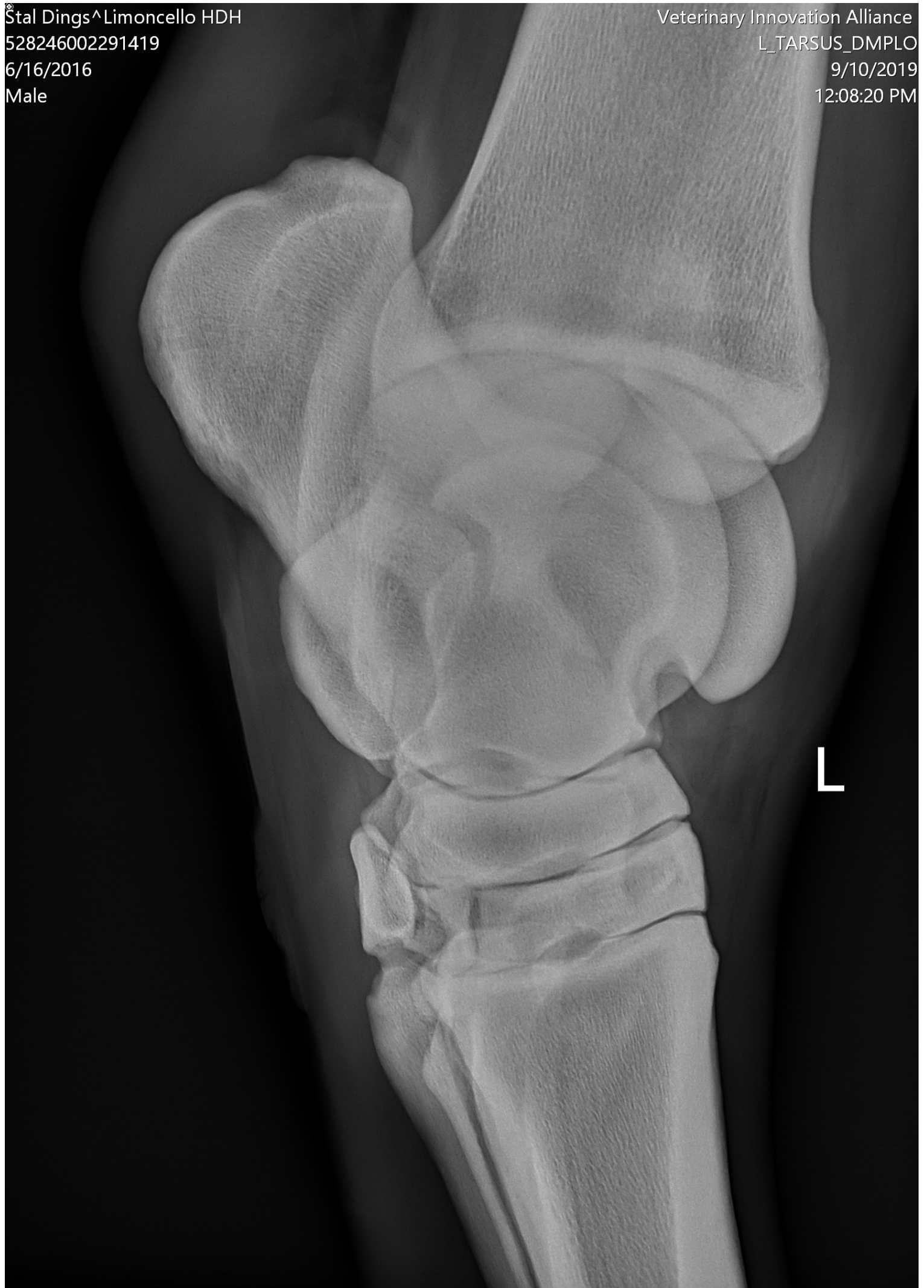
Stal Dings^Limoncello HDH
528246002291419
6/16/2016
Male

Veterinary Innovation Alliance
L_STIFLE_LM
9/10/2019
12:10:26 PM



Stal Dings^Limoncello HDH
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Male

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9/10/2019
12:08:20 PM



Stal Dings^Limoncello HDH
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Male

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12:07:36 PM



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6/16/2016
Male

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L_TARSUS_LM
9/10/2019
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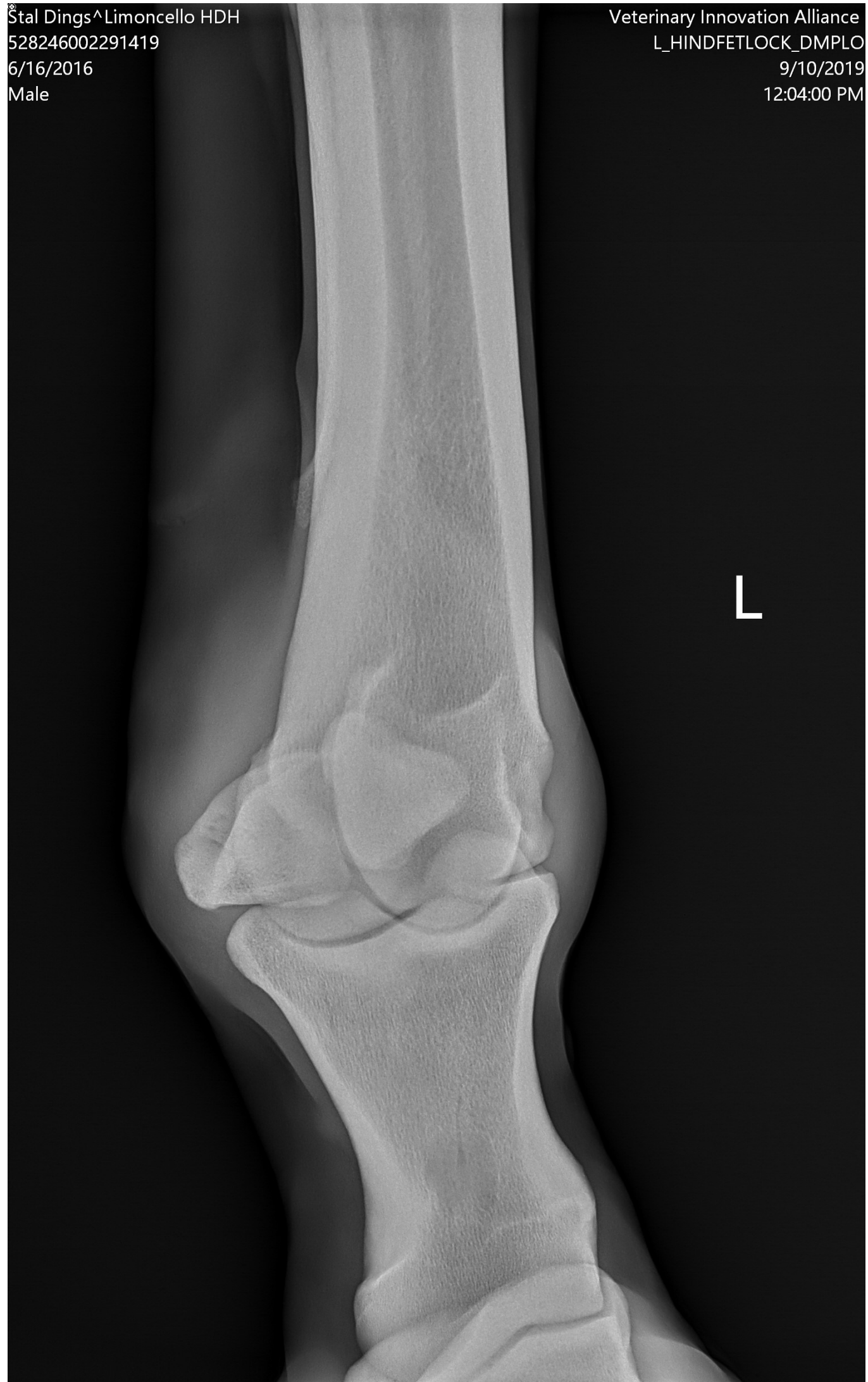
L



This is a lateral radiograph of a horse's tarsus and hock joint. The image shows the distal end of the femur (thigh bone) at the top, the tibia (shin bone) in the middle, and the tarsal bones (ankle bones) at the bottom. The joint spaces are visible, and there is a clear lateral view of the hock joint. A white 'L' marker is positioned on the left side of the image to indicate the lateral view.

Stal Dings^Limoncello HDH
528246002291419
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Male

Veterinary Innovation Alliance
L_HINDFETLOCK_DMPLO
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12:04:00 PM



Stal Dings^Limoncello HDH
528246002291419
6/16/2016
Male

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12:01:29 PM

L



Stal Dings^Limoncello HDH

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6/16/2016

Male

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L_HINDFETLOCK_DLPMO

9/10/2019

12:01:17 PM



Stal Dings^Limoncello HDH
528246002291419
6/16/2016
Male

Veterinary Innovation Alliance
L_HINDFETLOCK_LM
9/10/2019
11:59:57 AM

L



Stal Dings^Limoncello HDH
528246002291419
6/16/2016
Male

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L_FOREFETLOCK_DMPLO
9/10/2019
11:53:30 AM



Stal Dings^Limoncello HDH
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6/16/2016
Male

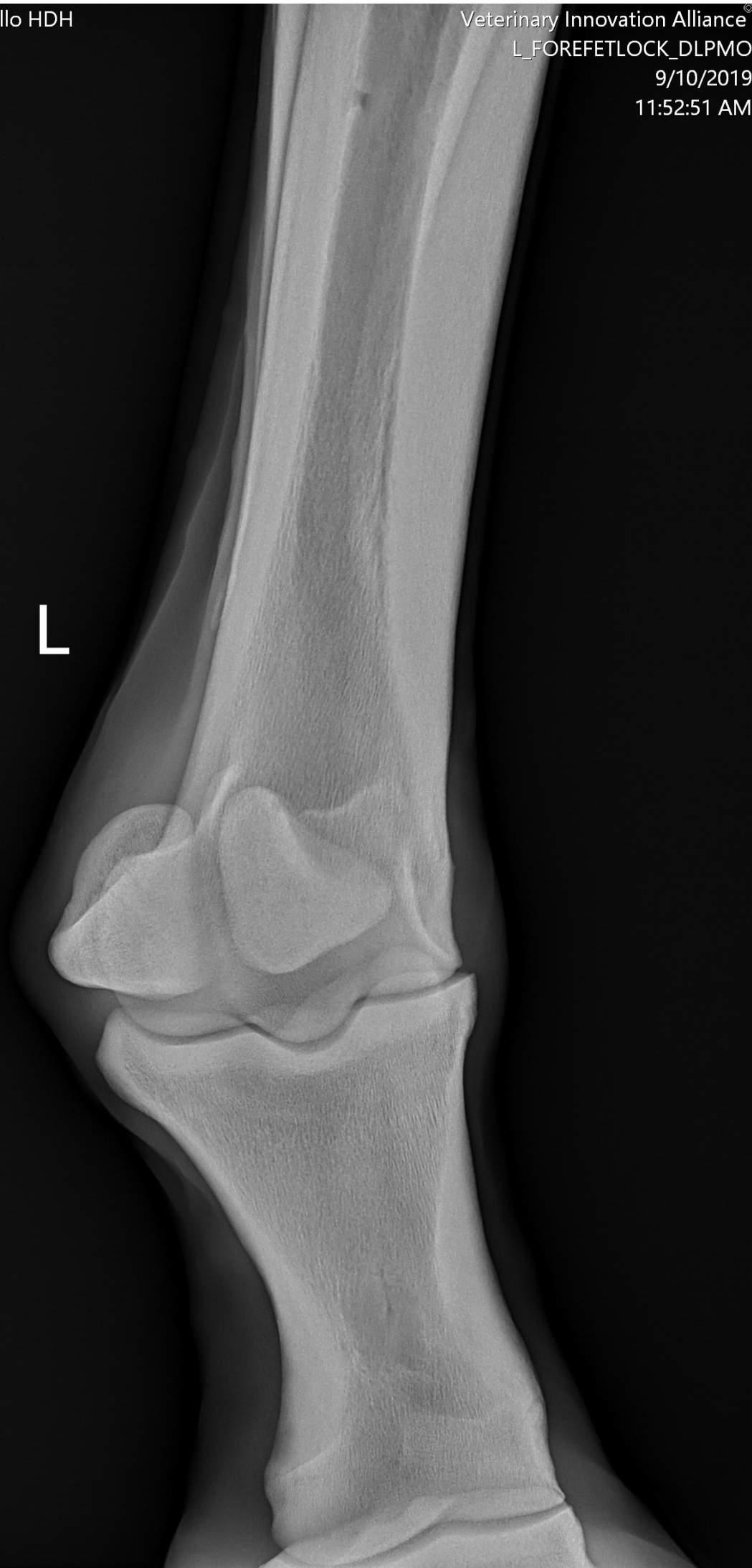
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L



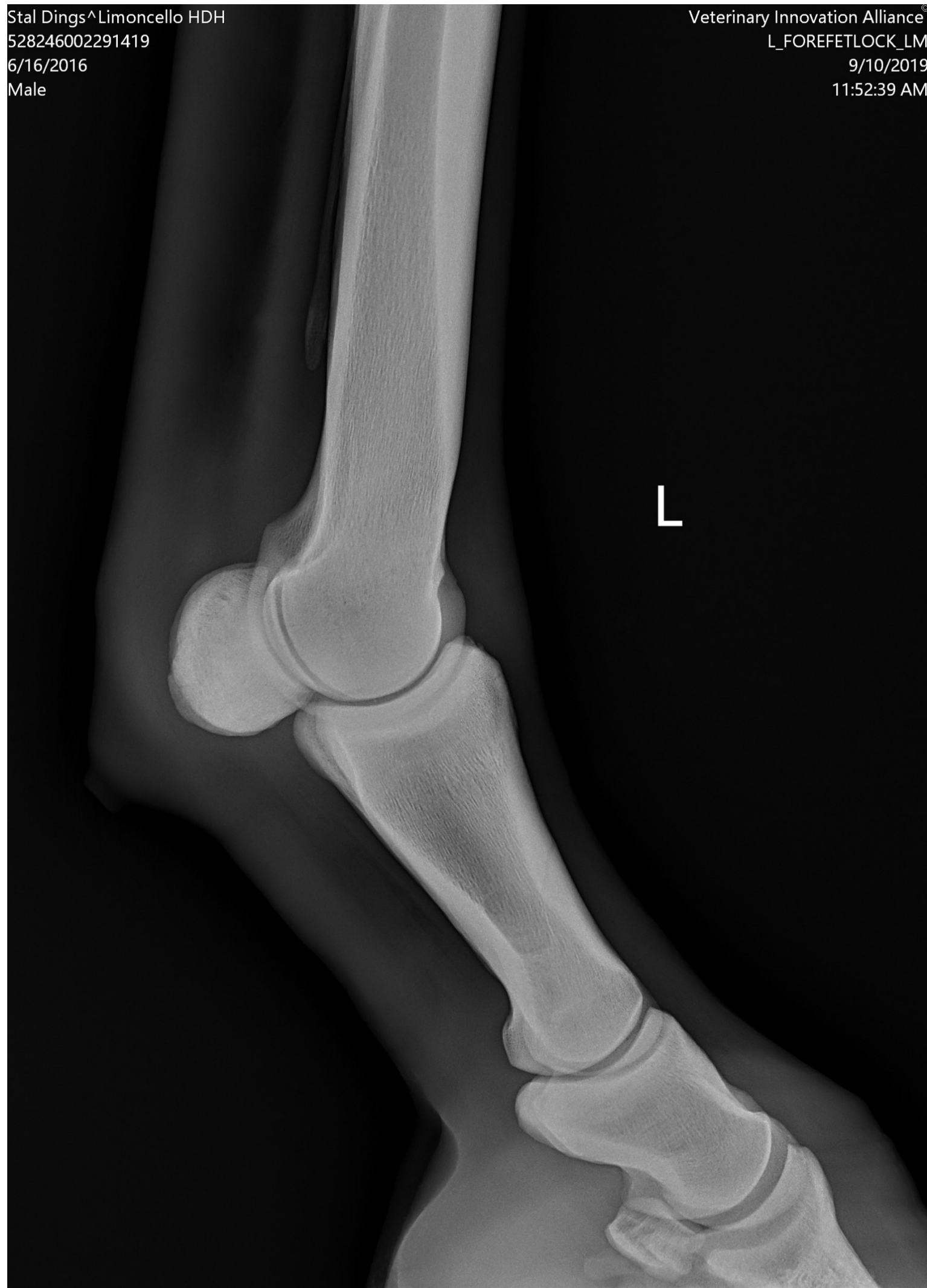
Stal Dings^Limoncello HDH
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Stal Dings^Limoncello HDH
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Male

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11:52:39 AM



Stal Dings^Limoncello HDH
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6/16/2016
Male

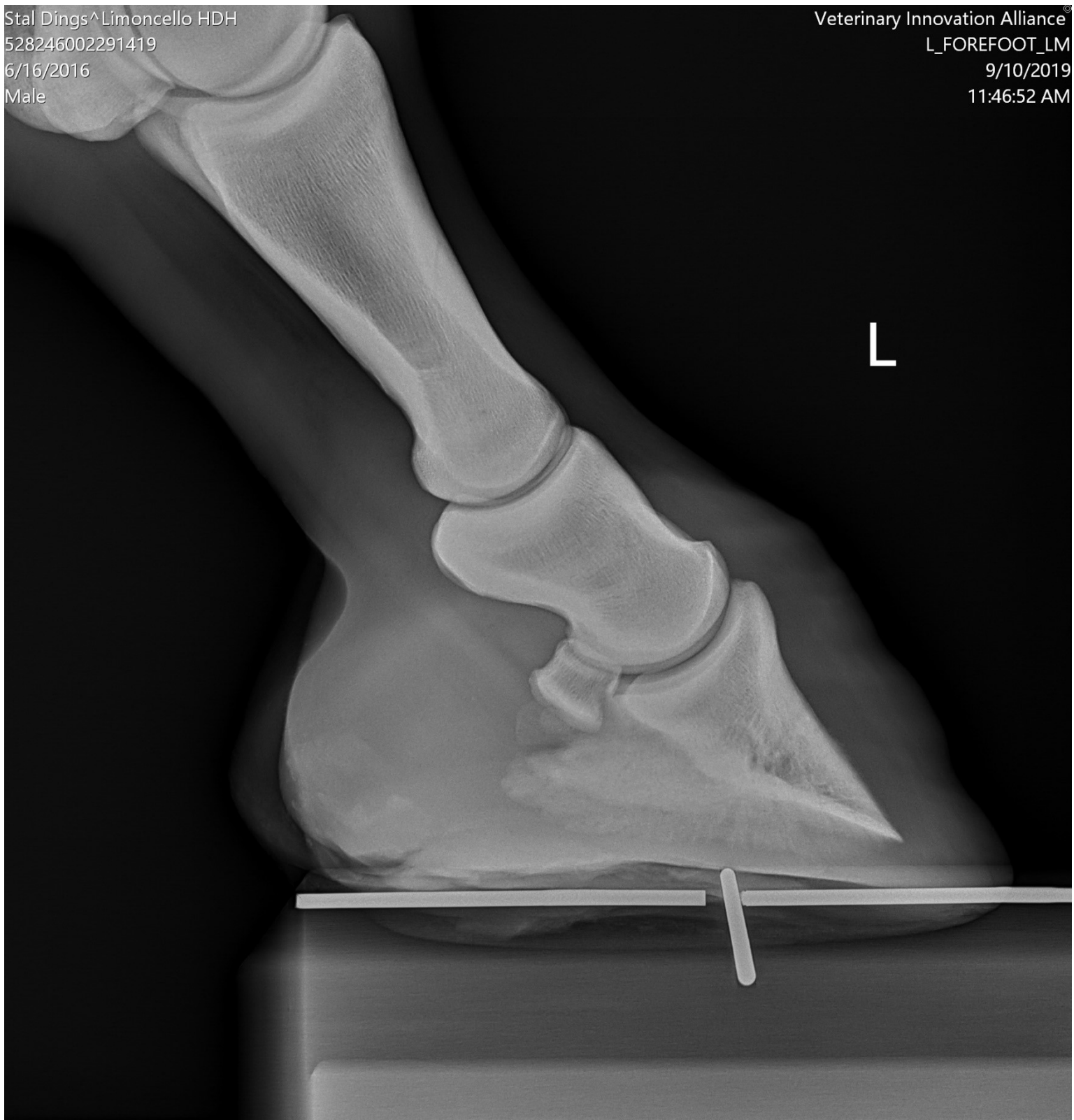
Veterinary Innovation Alliance®
R_FOREFOOT_LM
9/10/2019
11:49:44 AM

R



Stal Dings^Limoncello HDH
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6/16/2016
Male

Veterinary Innovation Alliance[®]
L_FOREFOOT_LM
9/10/2019
11:46:52 AM



Stal Dings^Limoncello HDH

528246002291419

6/16/2016

Male

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R_FORENAVICULAR_D65PR_PADIO

9/10/2019

11:45:57 AM

R



Stal Dings^Limoncello HDH

528246002291419

6/16/2016

Male

Veterinary Innovation Alliance
L_FORENAVICULAR_D65PR_PADIO

9/10/2019

11:44:34 AM



Stal Dings^Limoncello HDH

528246002291419

6/16/2016

Male

Veterinary Innovation Alliance

R_STIFLE_CD_CR

9/10/2019

12:32:43 PM

R

