

Fasig-Tipton Repository
KENTUCKY WINTER MIXED

February 8-9, 2021

1. All images must be taken within **21 days prior to the selling date of the horse.**
2. Radiograph start date:

Session 1 – Monday, January 18
Session 2 – Tuesday, January 19
3. All images must be in a single DICOM folder and submitted to Fasig-Tipton Repository through Asteris, but we will continue to accept information onsite, if needed:
One (1) hip per folder labeled as follows: hip28 (lower case, no spaces, no leading zeros)
4. **ALL IMAGES ARE DUE BY NOON – WEDNESDAY, FEBRUARY 3**
5. **REPOSITORY WILL BE OPEN FOR VIEWING: SATURDAY, FEBRUARY 6 at 8am**
6. DICOM Tag Requirements:
PATIENT ID = FTKYYMM-XXXX
FTK = FASIG-TIPTON KENTUCKY
YY = LAST TWO DIGITS OF THE YEAR
MM = MONTH OF SALE
XXXX = FULL HIP NUMBER - INCLUDING LEADING ZEROS i.e. 0001

Example: FASIG-TIPTON KENTUCKY HIP 0001
PATIENT ID = FTK2102-0001
PATIENT NAME = DAM NAME (Example: PAPAS DARLING 08)
STUDY DESCRIPTION = NAME OF VETERINARIAN/CLINIC TAKING X-RAYS
STUDY DATE = DATE OF X-RAYS
7. Letters and certificates associated with a hip must be submitted to Fasig-Tipton Repository through Asteris.
8. To accommodate viewing sort order all hips must be submitted with the anatomical/view information on the following page. You may have to contact your equipment representative to arrange this formatting
9. All x-rays submitted to the repository must be accompanied by a veterinarian x-ray report. This report will be date & time stamped and will be made available to the consignor in the Fasig-Tipton portal. The report will no longer be made available for review at the repository; interested parties must obtain the report directly from the consignor. The x-ray report must also disclose attending veterinarian's ownership interest in the subject horse, if any.

FASIG-TIPTON
REMOTE REPOSITORY INSTRUCTIONS

Updated: 12/12/2020

QUICK LINKS

[Remote Access](#)

[Register to View a Study](#)

[Register to Submit a Study](#)

Terms & Conditions of Sale: [Kentucky Sales](#)

[Consignor Portal](#)

[AAEP Minimum Required Views](#)

NEW USERS

[Register to View a Study](#)

Please email request to register to view a study to: kentuckyrepository@fasigtipton.com

[Register to Submit a Study](#)

REPOSITORY ACCESS

Access is restricted to registered vets for the purpose of examining a set of x-rays for a potential buyer or submitting x-rays taken on behalf of a consignor for a horse in the sale.

Details will be provided upon registration for repository access.

A username and password is required for viewing x-rays. Credentials for submission are different from credentials for viewing.

[Remote Access Link](#)

If you have forgotten your password, Asteris has online options for recovery to the registered email address. If you experience further difficulty, please contact repository staff via phone or email at kentuckyrepository@fasigtipton.com

REPOSITORY TERMS AND CONDITIONS

Terms and conditions apply to use of the Fasig-Tipton Online Repository system. By registering to submit and/or view a study using the Fasig-Tipton Online Repository system, you agree to be held bound by the full Terms and Conditions.

TECHNICAL INFORMATION

A modern HTML5 compatible web browser such as Google Chrome is required. Most mobile devices can view the x-rays remotely. Keep in mind that viewing x-rays for diagnostic purposes is better on a larger, high quality screen.

FASIG-TIPTON
REMOTE REPOSITORY INSTRUCTIONS

SUBMITTING A STUDY

To [submit a study online](#), please login to the Keystone Community Website. If you have not submitted x-rays before, you will need to [register](#). You can queue many studies via the DICOM service and then submit them as appropriate to each hip.

If you are using Asteris Keystone at your veterinary practice, you may skip this step and find an option in the Asteris Clinic management software to upload instead. For further information about using this feature, please [contact Asteris](#).

LABELLING

It is important to label your study as accurately and completely as possible. When submitting a set of x-rays please be sure to complete the following in your software.

Accession Number/DICOM Tag Requirements – A combination of the sale code and the lot number in 4-digit format as per the following examples.

Patient ID = FTZYMM-XXXX

Z = First letter of state in which sale is held

YY = Last two digits of the sale year

MM = Month of the sale

XXX = Full hip number including leading zeros

Examples:

2020 Kentucky Winter Mixed Hip 44 = FTK2002-0044

2020 Midlantic Two-Year-Olds in Training Hip 200 = FTM2006-0200

2020 Saratoga Fall Sale Hip 12 = FTN2010-0012

Patient Name: Horse's Name OR Dam and last 2 digits of Year of Birth (YOB)

Example: SPRING DANCE 20

The name of the veterinarian or clinic, date, sex and microchip (if available) are also required to appear in the study; no specific formatting is required.

OVERLAYS

Please export your studies WITH burnt in overlays on images. Our DICOM viewing software has the option toggle the most relevant tags on/off when viewing. In addition, there is a button to view all tags.

FASIG-TIPTON
REMOTE REPOSITORY INSTRUCTIONS

ALL REPORTS

All reports must be submitted in PDF format through Asteris. They should be submitted along with the x-rays where possible, and at least four (4) days prior to the start of the sale.

SCOPING VIDEOS (OPTIONAL)

The videos can be viewed on-site and remotely.

Supported file types: *.asf, *.avi, *.mov, *.mp4, *.mpeg, *.mpg, *.wmv

Recommended file size: There is a 100MB limit to video file size. For ease of viewing, it is recommended that file sizes be kept within reason.

Recommended: For ease of viewing, please state the horse ID credentials at the commencement of the video recording.

Scoping videos must be performed no earlier than 10 days from the actual date the horse is sold.

HANGING PROTOCOLS

Our system is hanging protocol aware and can be customized depending on how effectively the anatomy of the horse can be identified during uploading of the study. If you want the viewing vet to be able to adjust the hanging protocol used we recommend you upload your study and match any images which can't be automatically identified.

Uploading your own studies online allows the submitting vet full control over the process and more accuracy as the automatic options do not always match perfectly.

If you have an x-ray machine that is new to market or recently updated please encourage your machine vendor to contact Asteris so they can work with the vendor to automate the hanging protocol detection system in their software. It is advisable to submit a sample set of x-rays before a sale to help eliminate potential problems.

FOR CONSIGNORS

- Consignors can review their Repository submissions & activities via the [Consignor Portal](#).
- The repository system displayed in the [Consignor Portal](#) will include both remote and on-site activity.
- Consignors may add as many individual users to their [Consignor Portal](#) account as necessary.
- Each individual user will be able to customize the text/email alerts they would like to receive, relating to repository activity as well as many other aspects of their consignment.

AMERICAN ASSOCIATION OF EQUINE PRACTITIONERS (AAEP)
HAS MADE THE FOLLOWING RECOMMENDATIONS
FOR FILMS AND REPOSITORY PURPOSES

APPROVED RADIOGRAPHIC LABELING NOMANCLATURE

EACH CARPUS

Medial Oblique (30°-40°)
Lateral Oblique (20° cranial to medial lateral) (very flat)
Flexed Lateral

Third Carpal Skyline (recommended for two-year-olds in training)

DICOM TAG LEFT
Left Carpus DMPLO
Left Carpus DLPMO

Left Carpus FLM or
Left Carpus_Flexed_LM
Left Carpus DPr DDiO

DICOM TAG RIGHT
Right Carpus DMPLO
Right Carpus DLPMO

Right Carpus FLM or
Right Carpus_Flexed_LM
Right Carpus DPr DDiO

FETLOCK

Front

AP elevated 15°
Medial Oblique
Lateral Oblique
Flexed Lateral

Lateral (standing lateral to medial)

Left Front Fetlock DP
Left Front Fetlock DMPLO
Left Front Fetlock DLPMO
Left Front Fetlock Flexed LM or
Left Front Fetlock_FLM
Left Front Fetlock_SLM

Right Front Fetlock DP
Right Front Fetlock DMPLO
Right Front Fetlock DLPMO
Right Front Fetlock Flexed LM or
Right Front Fetlock_FLM
Right Front Fetlock_SLM

Hind

AP elevated 15°
Medial to Lateral Oblique
Lateral to Medial Oblique
Standing Lateral

Left Hind Fetlock DMPLO
Left Hind Fetlock DMPLO
Left Hind Fetlock DLPMO
Left Hind Fetlock LM

Right Hind Fetlock DMPLO
Right Hind Fetlock DMPLO
Right Hind Fetlock DLPMO
Rind Hind Fetlock LM

TARSUS

Medial Oblique (or 15° PALMO)
Off Center AP (slightly lateral)
Lateral

Left Tarsus DMPLO
Left Tarsus DP
Left Tarsus LM

Right Tarsus DMPLO
Right Tarsus DP
Right Tarsus LM

EACH STIFLE

Lateral to Medial
20° PALMO (posterior lateral 20° to anterior medial oblique should include femoral condyle in its entirety)
PA (posterior/anterior)

Left Stifle LM
Left Stifle Cdl_CrMO

Left Stifle_PA

Right Stifle LM
Right Stifle Cdl_CrMO

Right Stifle_PA