

Fasig-Tipton Repository

MARYLAND TWO-YEAR-OLDS IN TRAINING SALE

May 18-19, 2020 – Breeze Dates May 12-14, 2020

1. **ALL RADIOGRAPHS MUST BE TAKEN AFTER THE BREEZE SHOW.**
2. **ALL IMAGES ARE DUE IN THE REPOSITORY BY NOON-FRIDAY, MAY 15.**
3. All images must be in a single DICOM folder on an external hard drive or flash drive*:
One (1) hip per folder labeled as follows: hip28 (lower case, no spaces, no leading zeros)
** CDs will no longer be accepted beginning January 1, 2020.*

4. DICOM Tag Requirements:

PATIENT ID = FTMYYMM-XXXX

FTM = FASIG-TIPTON MARYLAND

YY = LAST TWO DIGITS OF THE YEAR

MM = MONTH OF SALE

XXXX = FULL HIP NUMBER - INCLUDING LEADING ZEROS i.e. 0001

Example: FASIG-TIPTON MARYLAND HIP 0001

PATIENT ID = FTM2005-0001

PATIENT NAME = DAM NAME (Example: PAPAS DARLING 08)

STUDY DESCRIPTION = NAME OF VETERINARIAN/CLINIC TAKING X-RAYS

STUDY DATE = DATE OF X-RAYS

5. Letters and certificates accompanying a hip must be delivered to Fasig-Tipton Repository at the time the radiographs are submitted.
6. To accommodate viewing sort order, all hips must be submitted with the anatomical/view information as laid out on the following page. You may have to contact your equipment representative to arrange this formatting
7. All x-rays submitted to the Repository must be accompanied by a veterinarian x-ray report. This report will be acknowledged as having been received by the sales company and the stamped report will be returned to the consignor. 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.

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

APPROVED RADIOGRAPHIC LABELING NOMENCLATURE

	DICOM TAG	DICOM TAG
	LEFT	RIGHT
EACH CARPUS		
Medial Oblique (30° - 40°)	Left Carpus DMPLO	Right Carpus DMPLO
Lateral Oblique (20° cranial to medial lateral) (very flat)	Left Carpus DLPLO	Right Carpus DLPLO
Flexed Lateral	Left Carpus FLM or Left Carpus_Flexed_LM	Right Carpus FLM or Right Carpus_Flexed_LM
Third carpal skyline – recommended for two-year-olds In training	Left Carpus DPr DDiO	Right Carpus DPr DDiO
FETLOCK		
Front		
AP elevated 15°	Left Front Fetlock DP	Right Front Fetlock DP
Medial Oblique	Left Front Fetlock DMPLO	Right Front Fetlock DMPLO
Lateral Oblique	Left Front Fetlock DLPLO	Right Front Fetlock DLPLO
Flexed Lateral	Left Front Fetlock Flexed LM Or Left Front Fetlock_FLM	Right Front Fetlock Flexed LM OR Right Front Fetlock_FLM
Lateral (Standing Lateral to Medial)	Left Front Fetlock_SLM	Right Front Fetlock_SLM
Hind		
AP elevated 15°	Left Hind Fetlock DP	Right Hind Fetlock DP
Medial to Lateral Oblique	Left Hind Fetlock DMPLO	Right Hind Fetlock DMPLO
Lateral to Medial Oblique	Left Hind Fetlock DLPLO	Right Hind Fetlock DLPLO
Standing Lateral	Left Hind Fetlock LM	Right Hind Fetlock LM
TARSUS		
Medial Oblique (or 15° PALMO)	Left Tarsus DMPLO	Right Tarsus DMPLO
Off Center AP (slightly lateral)	Left Tarsus DP	Right Tarsus DP
Lateral	Left Tarsus LM	Right Tarsus LM
EACH STIFLE		
Lateral to Medial	Left Stifle LM	Right Stifle LM
20° PALMO (Posterior lateral 20° to anterior medial Oblique should include femoral condyle in its entirety)	Left Stifle Cdl_CrMO	Right Stifle Cdl_CrMO
PA (Posterior/Anterior)	Left Stifle_PA	Right Stifle_PA