

**TEXAS THOROUGHBRED SALES**  
**REPOSITORY 2026 YEARLING SALE**

1. All **IMAGES MUST BE TAKEN WITHIN 30 (07/28/2026)DAYS OF SALE** and submitted in DICOM 3.0 Format may be uploaded direct to ASTERIS, emailed, submitted on a USB thumb drive or CD drive.
2. All images per hip must be in a single DICOM folder.
3. All images are due by 8:00am – August 23, 2026
4. DICOM tag requirements:

**PATIENT ID** = TTAYRLG256HipXXX

TTA = Texas Thoroughbred Sales

YRLG = Yearling Sale

26 = 2026

XXX = Full Hip Number, including leading zeroes i.e. 001

Example: TTAYRLG26-Hip119 or Hip001

**PATIENT NAME** = Dam Name

Example: Taylor's Playmate 25

**STUDY DESCRIPTION** = Name of Veterinarian taking radiographs

**STUDY DATE** = Date of radiographs

5. Letters and certificates accompanying a hip must be delivered to Texas Thoroughbred Sales at the time the radiographs are submitted.
6. To accommodate viewing sort order all hips must be submitted with the anatomical/view info on Page 2 – To set this up you may have to contact your equipment representative.
7. When downloading x-rays to a hard drive/USB drive or CD each set must be in its own folder and labeled as follows – Hip116 – No zeroes or spaces between hip and the number, with the word “hip” in small case. If you have any questions please contact Rexann Morrison at (737) 299=2045 or via email [thexraylady@gmail.com](mailto:thexraylady@gmail.com).
8. In effort to encourage more use of the repository pre-sale and more accurate veterinarian information for use on the sales grounds, 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. A copy will be kept on file in the repository as well. The x-ray report must also disclose attending veterinarian's ownership interest in the subject horse, if any. (see attached)

**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
<b>EACH CARPUS</b>		
Medial Oblique (30° - 40°)	L Carpus_DMPLO	R Carpus_DMPLO
Lateral Oblique (20° cranial to medial lateral) (very flat)	L Carpus_DLPMO	R Carpus_DLPMO
Flexed Lateral	L Carpus_FLM	R Carpus_FLM
SKYLINE (Both Carpi -- <b>FOR 2YO SALE ONLY</b> )	L Carpus_Sky_DRow	R Carpus_Sky_DRow
<b>FETLOCK</b>		
<b>Front</b>		
AP elevated 15°	L FFetlock_DP	R FFetlock_DP
Medial Oblique 30°	L FFetlock_DMPLO	R FFetlock_DMPLO
Lateral Oblique 30°	L FFetlock_DLPMO	R FFetlock_DLPMO
Flexed Lateral	L FFetlock_FLM	R FFetlock_FLM
Lateral (Standing Lateral to Medial)	L FFetlock_SLM	R FFetlock_SLM
<b>Hind</b>		
AP elevated 15°	L HFetlock_DP	R HFetlock_DP
Medial to Lateral Oblique	L HFetlock_DMPLO	R HFetlock_DMPLO
Lateral to Medial Oblique	L HFetlock_DLPMO	R HFetlock_DLPMO
Standing Lateral	L HFetlock_LM	R HFetlock_LM
<b>TARSUS</b>		
Medial Oblique (or 15° PALMO)	L Hock_DMPLO	R Hock_DMPLO
Off Center AP (slightly lateral)	L Hock_CrCa	R Hock_CrCa
Lateral	L Hock_LM	R Hock_LM
<b>EACH STIFLE</b>		
Lateral to Medial	L Stifle_LM	R Stifle_LM
20° PALMO (Posterior lateral 20° to anterior medial Oblique should include femoral condyle in its entirety)	L Stifle_CaLCrMo	R Stifle_CaLCrMo
PA (Posterior/Anterior)	L Stifle_PA	R Stifle_PA