

CAN YOU IMAGINE?

A CT SCANNER CUSTOMIZED FOR HORSES WHERE THEY COULD JUST 'WALK US THROUGH' OR LET US STAND COMFORTABLY ABOVE THE SCANNER.

THERE IS SUCH AS THING...IT'S CALLED THE EQUINA BY ASTO CT. I GOT SCANNED LAST WEEK AND THE DOCTOR WAS ABLE TO DIAGNOSE MY LAMENESS



Head & Neck Scanning

- Special stocks with a cushioned head-board.
- Scan time: 30-40 seconds.
- Post-scan: Horse led back to recover.



Benefits of Standing CT

- Superb for diagnosing lameness problems in limbs.
- Best-in-class for head, neck, and equine neck diseases.
- High-quality images aid in diagnosing diseases and fractures.



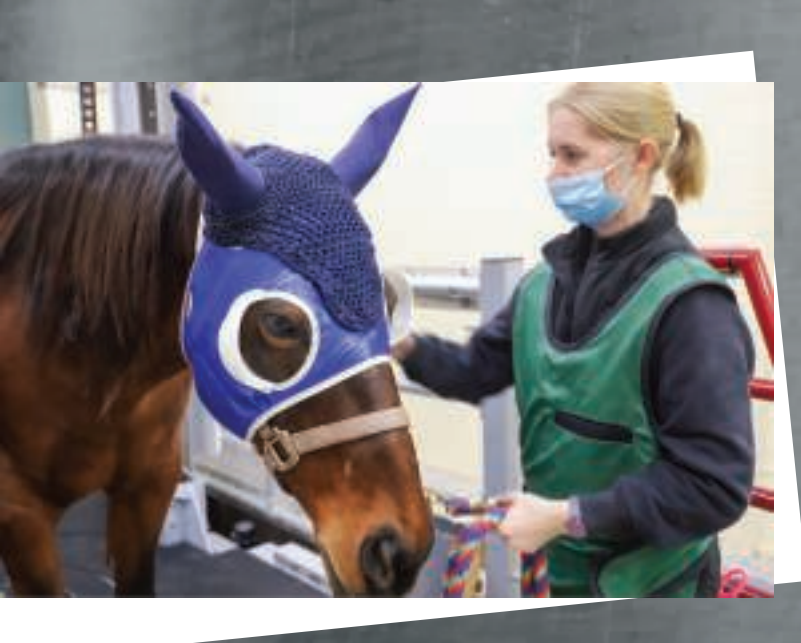
Procedure Duration

- Overall procedure time: 10-30 minutes.
- Includes preparation, scanning, and recovery.



Safety & Comfort

- Horse does not feel anything during the procedure and stands in its natural position for maximum comfort.
- Lead shielded with low radiation emission.
- Handlers can stay with the horse for comfort and safety.



Cost & Benefit

- Prices vary based on the number of scans and specialist interpretation.
- Comparable in cost to traditional imaging tests.
- Investing in high-quality CT scans early can save money in the long run.



Procedure Overview

- Standing CT is the best way to get diagnostic quality images of head, neck, or lower limbs.
- Faster and higher quality than traditional x-rays.
- Does not require general anesthesia.



Limb Scanning

- Sedation to minimize movement.
- Scan time: approximately 20 seconds.
- Post-scan: Horse led back to recover.

CONCLUSION

- Equina standing CT provides a clear diagnosis and peace of mind.
- Enables personalized and effective treatment plans for quicker recovery.
- A less intense, faster, and anesthesia-free way to diagnose injuries and pathologies in horses.