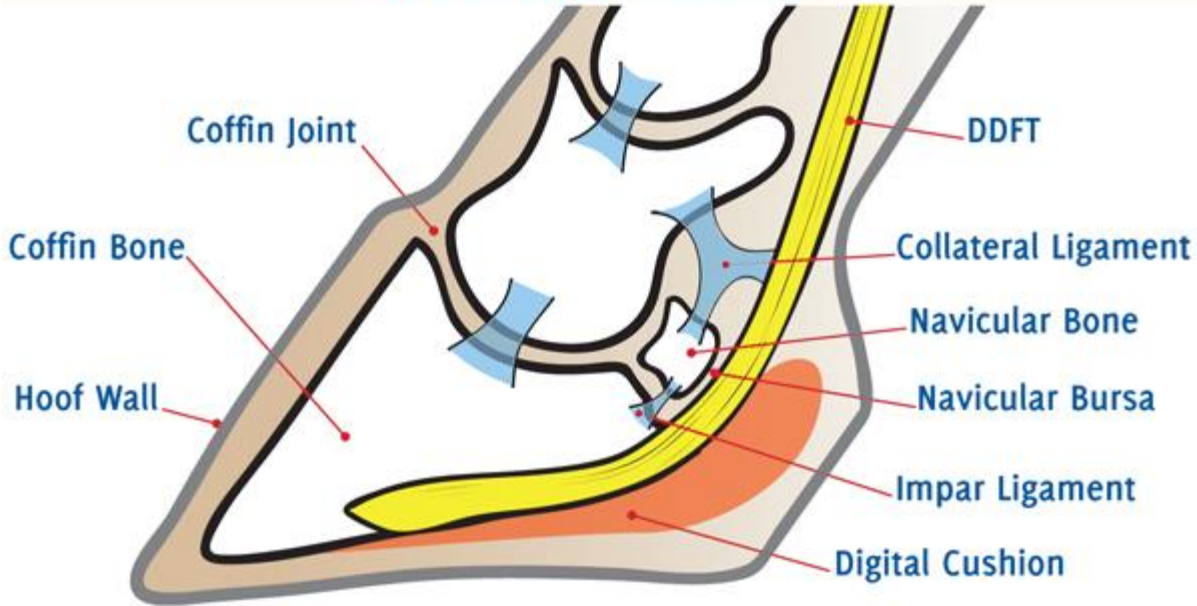


Internal Hoof Structure



MANAGEMENT:

- 1) SHOES, PADS (Equi-Pack CS, plastic, rubber, etc.) Routine farrier care is essential. With the use of pads, the hope is to encourage sole growth to NORMAL DEPTH (1.2-1.5cm). Proper hoof angles will alleviate tension on the flexor tendons (NORMAL 50-55 degrees).
- 2) Anti-inflammatory medication: _____
- 3) +/- OSPHOS – may administer 1 treatment once every 6-12 months. This medication helps to inhibit bone resorption within the foot.
Administered on: _____. Next recommended date of administration: _____.
- 4) Injection type: PRP Stem Cell Cortisone
- 5) Extracorporeal Shockwave Therapy: 1st ROUND _____ 2ND ROUND _____ 3RD ROUND _____
- 6) OTHER: _____

EXERCISE _____

FEEDING _____

TIME OFF _____

HOOF CARE AND SHOEING _____

ADDITIONAL INSTRUCTIONS/OPTIONS: _____

PROGNOSIS _____

NOTIFY YOUR VETERINARIAN IF:

- 1) You have any questions concerning navicular disease.
- 2) Your horse's condition worsens or does not improve.
- 3) You become frustrated and wish to reconsider the present treatment program.
- 4) You are interested in referral for MRI diagnosis.

We should recheck your horse is/on: _____.

THANK YOU!

