



VETERINARY REPORT

HORSE: XXXXXXX

DATE OF EXAMINATION: 23RD MAR / 17TH AUG 22

PLACE: XXXXXXXXXXX FARM

Clinical Examination:

XXXXXX was examined on Aug 17th and found to be sound at the trot. The left front hoof was packed with Solepack CS. The horse has been racing successfully and has been turned out for a spell and re evaluation.

Radiographic Examination:

Radiographs of the left front hoof show considerable consolidation of the ventral sole at the toe with incremental heel height and a positive PA. Radiographic sign of original abscess on 23rd Mar have dissipated.



L FR 23RD MAR 22



L FR 17TH AUG 22

Radiographs of the right hind since March show incremental density of P3 solar margin either side of the previous surgery site where there has been substantial bone loss. On the 55 DPR DPAL view, margins are more rounded and appear less active with a reduction in vascular channel width and increased radiodensity of P3 indicating a reduction in pedal osteitis.



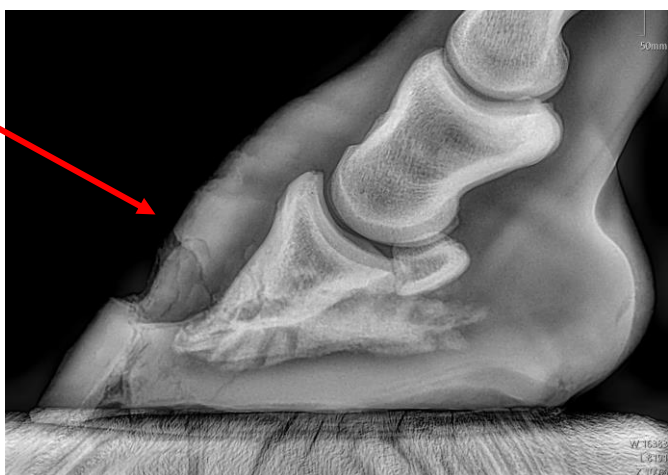
R H 23RD MAR 22



R H 17TH AUG 22

Lateral views show a remarkable 64.2mm of dorsal hoof wall growth in 5 months – nearly 13mm/per month.

The surgical resection site is now fully grown out as seen on 17th Aug Lat view.



R H 23RD MAR 22



R H 17TH AUG 22

Comments:

International Equine publications indicate expected hoof growth is approximately 2.5mm – 5mm/30 days. XXXXXXXX has radiographically demonstrated growth of 13mm/30days

Recommendations:

The horse not be left barefoot and should remain shod with quarter clips only all round. Sole pack CS should be applied to the sole of the L Fr and R H as required.

The prognosis for return for racing is good

The horse has been on Bone Gold subsequent to surgery in Mar and should remain on 3 x scoops once per day to maintain hoof growth, wall and P3 integrity.

Please do not hesitate to contact me if you have any further queries,

Yours Sincerely,

A handwritten signature in purple ink, appearing to read 'A. Watts', is written on a light blue background.

Dr Andrew Watts B.V.Sc.