



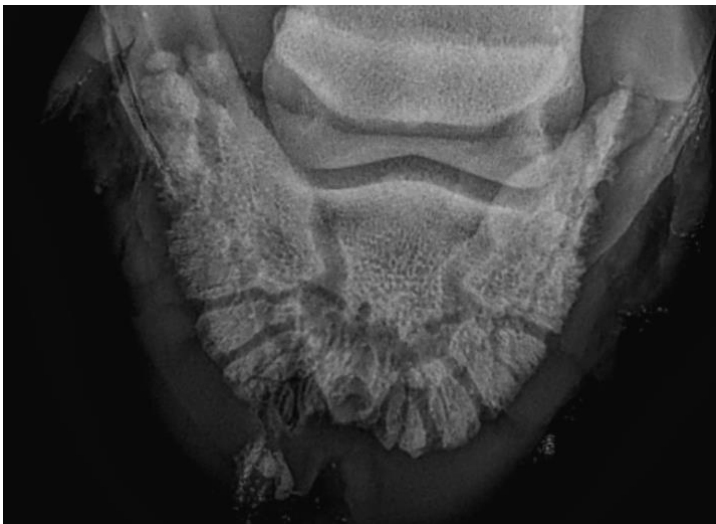
VETERINARY POST SURGERY REPORT

HORSE: XXXXXX
DATE OF EXAMINATION: 23RD MAR '22
PLACE: XXXXXXXX XXXXXXXXXXXX CANUGRA

XXXXXX was re radiographed on 23rd Mar, 8 weeks post-surgery 21st Jan.

Of note, the horse has been sound since surgery and the surgical sites are clean and healthy. The curetted solar margin radiographically now shows a clearly defined margin on the dorsoventral and lateral views indicating no residual osteomyelitis.

Dorsal hoof wall growth rate 8 weeks post operatively is significant.



11TH JAN 22
PRE-SURGERY



23RD MAR 22
POST SURGERY



21ST JAN 22
PRE - SURGERY



23RD MAR 22

Treatment:

XXXXXX was shod all round on 23rd Mar with alloy plates with copper sulphate topically in solar and wall deficits with Sole Pack CS to seal surgical sites.

Dorsal wall measurements radiographically show unusually high growth rates with 38mm of hoof wall growth from the coronary band to the injury.

The left front lateral toe solar deficit was packed with copper sulphate and Sole Pack CS.

Comments:

International Equine publications indicate expected dorsal hoof wall growth rates to be between 2.5mm – 5mm/30 days. XXXXXX XXXXX has shown nearly 19mm/30 days or approximately 300% higher than expected.

Recommendations:

Initiate work on the walker with the object of progressing to the treadmill if hoof is stable and the horse remains sound.

Continue Bone Gold supplementation at 3 x scoops fed once per day.

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 over a faint, light-colored circular stamp or watermark.

Dr Andrew Watts B.V.Sc.