Veterinary Surgeons

Greg Nash BVSc MANZCVS

Leanne Begg BVSc Dip VCS MS MANZCVS Dip ACVIM Jonathan Lumsden BVSc Dip VCS MS Dip ACVS

James Whitfeld BVSc

Richard Humberstone BVSc Cert EP MRCVS

Chris O'Sullivan BVSc MS Dip VCS MANZCVS Dip ACVS

Hayley Lang DVM ACVS

Rachel Lambeth BVSc Dip VCS MVCS

Ruth Franklin BVetMed MRCVS

Rachel Salz BSc (Hons) BVetMed MRCVS Dip ACVSMR

Victoria Locke MA VetMB CertAVP(EM) MRCVS

Ilona Bayliss MA VetMB MRCVS

Ramon Perez DVM

RANDWICK EQUINE CENTRE

Est 1951 by Dr Percy Sykes AM

Veterinarians • Equine Medicine & Surgery

Veterinary Surgeons

Thomas Baves BVM BVS (Hons) MRCVS Sarah Smith BVM&S MRCVS Kate Robson BVetBiol BVSc (Hons) Megan Bartels BVS (Hons) Lucy McGlashan-Morris BVet Med MRCVS Mark O'Sullivan MVB

Resident Consultants

Karon Hoffmann BVSc Dip VCS MVSc PhD DipECVDI D R Hutchins BVSc Hon.DVSc FANZCVS OAM Treve Williams BVSc MRCVS Colin Dunlop BVSc Dip ACVA

4th January 2018

VETERINARY REPORT FOR 'ROCK PRODIGY'

5-Year-Old Bay Thoroughbred Gelding -985125000063814 Signalment:

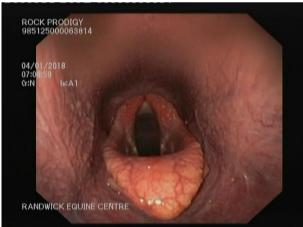
A & E Cumminas Trainer: Spelling@: **Princes Farm**

Veterinarian: Dr Gary Baitz BVSc – Thank you for referring this case

On the 2nd of January 2018, 'Rock Prodigy' was referred to Randwick Equine Centre for assessment and surgical correction of a throat abnormality recognised as an 'epiglottic entrapment'. Epiglottic entrapment represents a fold of membrane that becomes entrapped over the front of the larynx which reduces the airway size and causes abnormal airflow when exercising affecting performance. Pre-operative video-endoscopic examination revealed an uncomplicated entrapped fold likely to cause significant airway obstruction.

On the 3rd of January 2018, 'Rock Prodigy' was anaesthetised and the intermittent entrapping fold was surgically released (axial division with hooked bistoury) by dividing the fold under videoendoscopic guidance. A good result from the surgery was achieved and he recovered well from general anaesthesia. Video-endoscopic examination the following day showed the epiglottis to be un-entrapped and of normal appearance. He has been treated post-surgery with procaine penicillin, gentamycin, throat spray, phenylbutazone and dexamethasone.





Pre-operative image (left) and post-operative image (right) showing the epiglottis un-entrapped.

PLEASE ENSURE THAT THIS REPORT IS FORWARDED TO THE HORSE'S OWNER AND THE PERSON RESPONSIBLE FOR THE FUTURE CARE OF THE HORSE, AS WELL AS TO THE INSURER, IF APPLICABLE

3 Jane Street Randwick NSW 2031 Sydney Australia Postal PO Box 195 Randwick NSW 2031 Sydney Australia

-2-'Rock Prodigy'

Aftercare recommendations for 'Rock Prodigy' include:

- Stall rest and hand walking for two (2) weeks. After this time he may be turned out in a small yard for a further two (2) weeks.
- 2g (10mls) oral phenylbutazone once daily for five (5) days.
- Give Bromotrimidine antibiotic (2.5 scoops in feed twice daily) for seven (7) days.
- Anti-inflammatory throat spray give 10ml morning and night for five (5) more days. Please
 use the catheter provided by passing it along the floor of the nasal passage to 30cm from the
 tip of the catheter, inject 10ml of throat spray solution and then elevate his head to prevent it
 running out the nose. He tolerates this treatment well, but you may need to twitch him to assist
 passing the catheter. Please call if you need further instruction on administration
- Repeat endoscopy in 2 and 4 weeks' time. If fold swelling has resolved, training may then resume.
- Temperature should be taken twice daily for the first week. If there is any increase in temperature (above 38.5° C), dullness of demeanour, loss of appetite or development of a cough or nasal discharge, please call.

Uncommon, though potential complications include intermittent dorsal displacement of the palate, slow resolution of the swelling and or re-entrapment. The prognosis for return to racing following treatment for this condition is considered very good.

Please call should you have any questions regarding this report.

.....N3860

Dr Jonathan Lumsden BVSc Dip VCS MS Dip ACVS

Specialist Equine Surgeon

RANDWICK EQUINE CENTRE

Mamolen