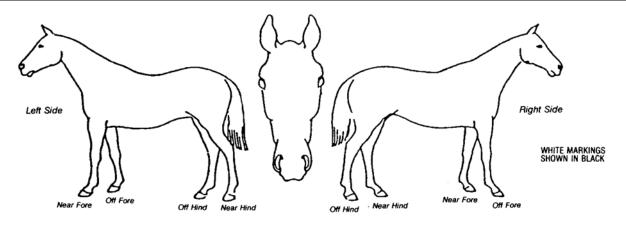


New Zealand Equine Veterinary Association

FOAL VETERINARY CERTIFICATE FOR MORTALITY INSURANCE - for horses aged between 24 hours and 45 days

| This is to certify that at the request of | | _ I have examined the foal described | | |
|---|---------------------|--------------------------------------|--|--|
| below at (place of examination) | | | | |
| on (date and time) | | | | |
| | | | | |
| Foal Presented as: | | | | |
| Sire: | Dam: | | | |
| Breed or type: | Colour: | | | |
| Sex: | Date/Time of birth: | | | |



VETERINARY DECLARATION:

| At the time of my examination, it was my opinion that: | | | Agree | Disagree | |
|--|-------------|--|---------------------------|--------------|--|
| FOALS UNDER | 8 DAYS: | | | | |
| 1. Meconium has been or reported by attending staff/owner to have been passed normally | | | | | |
| 2. The foal's ap | pearance | & behaviour is consistent with normal | l gestation & parturition | | |
| 3. There is no pl | nysical ev | vidence of rib fracture(s) | | | |
| 4. IgG Reading: | | No. of samples taken and by whom: | | Date & Time: | |
| ALL FOALS: | | | | | |
| 5. The foal is currently showing no signs of colic | | | | | |
| 6. There is no ev | vidence o | f a cleft palate | | | |
| 7. There is no ev | vidence o | f cataract or other eye abnormalities | | | |
| 8. The foal has r | no clinica | lly significant flexural or angular limb | deformities | | |
| 9. The umbilicus | s is dry ar | nd showing no sign of infection or hern | niation | | |
| 10. There is no | evidence | of inguinal hernia | | | |

| 11. There is no evidence of diarrhoea | | | |
|--|--|---------------------------------------|----------------------------------|
| 12. On auscultation, no abnormality of heart, lung and gastro-intes | | | |
| 13. The foal moves without signs of lameness and/or ataxia | | | |
| Has a haemogram including inflammatory markers (WBC, RBC, f been performed? Please attach results. | SAA) Yes | No | |
| 15. Are the haemogram results within normal limits? | Yes | No | |
| 16. The foal's rectal temperature was: (°C) | | | |
| 17. The foal's heart rate was: Normal/abnormal The foal's | respiratory rate w | vas: Normal/ | abnormal |
| OWNER'S DECLARATION | | | |
| 18. Has the mare previously produced a jaundiced foal? | Yes | No | Don't know |
| 19. Does the mare allow the foal to nurse without being restrained | ? | Yes | No |
| 20. Is the foal able to get up and down and nurse on its own? | Yes | No | |
| 21. Are you aware of any illness during pregnancy or difficulty at bi | Yes | No | |
| 22. Has milk been observed at the nostrils after suckling? | | Yes | No |
| 23. Is a nurse mare being used? If so, has the mare accepted the foal? | Yes Yes | No No | |
| 24. Has the mare been treated in the 3 months prior to birth (e.g. | for placentitis)? | Yes | No |
| 25. What medication has the foal received since birth? | | · | · |
| *Other defects, signs of injury & functionally significant, abnormated and clarification on above findings are detailed here. Please recontreatments: | | | |
| Declaration I have today performed a clinical examination on this horse in acc I declare that to the best of my knowledge the horse is clinically as noted. To the best of my knowledge, my practice has/has not this foal. I have/have no knowledge of the presence of infection neighborhood, likely to affect the health of the mare or the foal** **If such is thought to exist, please detail and specify: | normal and in a s provided regular/ us or contagious o | satisfactory cond occasional veter | dition, except inary care for |
| VETERINARIAN'S SIGNATURE VETERINARIAN'S NAME | | GNATURE | |
| | | | |
| ADDRESS | | | |
| | VSB/VPB NO | | |