## **Conditions of CPBS Stallion Inspections**

- 1. Stallions must be accompanied by an up to date passport.
- 2. All stallions will have their microchip verified on the day of inspection. If any discrepancy arises or if a microchip cannot be located a DNA sample will be taken.
- 3. Stallion owners must sign a declaration form before the inspection commences.
- 4. Stallions must be adequately trained and fit to take part in all aspects of the inspection including the loose jumping phase.
- 5. Stallion must be fit to be handled at the inspection, including handling by the veterinary surgeon appointed by the CPBS. The CPBS reserves the right to terminate the inspection for health and/or safety reasons.
- 6. Stallion owners must have all the necessary equipment (i.e bridle, lunge whip, lunge line etc.) at the inspection.
- 7. All stallions will have their height and bone measured at the inspection. These shall be regarded as the official measurement for the purpose of classification and will be recorded on the passport.
- 8. If a stallion owner wishes to appeal the height of a stallion this must be done through the UCD Veterinary Hospital.
- 9. Stallions eligible for Class one or Class two after the visual inspection will undergo a full veterinary examination.
- 10. Lunging is a compulsory part of the wind examination. Stallions should be trained for this.
- 11. All stallions will be photographed at the inspection and these photographs will be used in CPBS publications and on the CPBS website.
- 12. Confirmed inspection results will be published in CPBS publications and on the CPBS website.
- 13. Stallions must be presented in a healthy condition and have had their hooves tended to by a Farrier.
- 14. If a stallion does not achieve Class one or Class two in the visual inspections he may be re-presented at an unlimited amount of subsequent inspections upon completing an application form and submitting the fee.

Failure to satisfy the above conditions will result in a stallion being disqualified from inspection/classification.