



# Medication Report Form

Adapted from AQHA

## A. IDENTIFICATION OF HORSE (PLEASE TYPE, PRINT OR WRITE CLEARLY)

1. Horse's Name:		
2. Year Foaled:	3. Sex:	4. Color:
5. Weight:	6. Entry #:	
7. Trainer's Name:		
8. Exhibitor's Name:		

## B. IDENTIFICATION OF MEDICATION (PLEASE TYPE, PRINT OR WRITE CLEARLY)

**NOTE: It is not necessary to file this form for the administration of Phenylbutazone, Flunixin, Ketoprofen, Meclofenamic Acid, Naproxen, Acetazolamide, Dexamethasone, Isoxsuprine, or Firocoxib (Equioxx).**

9. Product Name:	
10. Amount Administered:	Strength:
11. Route of Administration: <input type="radio"/> Oral <input type="radio"/> Topical <input type="radio"/> Injectable <input type="radio"/> Intravenous <input type="radio"/> Intramuscular <input type="radio"/> Intraarticular <input type="radio"/> Subcutaneous	
12. Date of Administration:	
13. Time of Last Administration: <input type="radio"/> am <input type="radio"/> pm	
14. Diagnosis and Reason for Administration (this must be for a therapeutic purpose only):	
15. Name of licensed veterinarian prescribing/administering the medication:	
16. Name and signature of person administering the medication: Name: _____ Signature: _____	

## C. INSTRUCTIONS TO SHOW MANAGEMENT (PLEASE TYPE, PRINT, OR WRITE CLEARLY)

**You should accept this form only after all blanks above have been completed. Incomplete forms must be returned immediately to the owner/trainer for completion. If Lidocaine/Mepivacaine is administered within 24 hours of showing, it must be done under actual observation of show management (or designated representative) and/or the official show veterinarian.**

If all blanks above are completed, please indicate the following:	
Date Received:	Time Received: <input type="radio"/> am <input type="radio"/> pm
Name of Show/Event:	
City and State:	
Name and signature of Show Management: Name: _____ Signature: _____	
Please write any comments you may have, as well as the name of a witness, as designated by show management, if Lidocaine/Mepivacaine was administered:	