

PUBLISHED RESEARCH FUNDED BY RMTC

- "Identification of rhEPO from horses"
- "Determination of a reporting level for procaine."
- "Screening of erythropoiesis-stimulating peptides in horse."
- "Identifying poppy seed contamination in the horse by LC/MS"
- "Pharmacologically based withdrawal time for clenbuterol."
- "Detection of the cone snail toxin ziconotide in equine serum."
- "Determination of ethanol in the breath and blood in horses following low doses"
- "Screening of erythropoietin-stimulating peptides in horses"
- "Efficacy of furosemide in treatment of EIPH"
- "Effects of pre-race administration of Amicar on EIPH"
- "Can conjugated estrogens and aminocaproic acid reduce EIPH?"
- "Detection of extracorporeal shock wave therapy in the race horse using biomarkers"
- "Pharmacokinetics, clinical effects and biomarkers of corticosteroid administration in horse"
- "Pharmacokinetics of dexamethasone following IA, IV, IM and oral administration in horses and its effects on endogenous hydrocortisone"
- "Pharmacokinetics of triamcinolone acetonide following IM and IA administration to exercised Thoroughbred horses"
- "Pharmacokinetics of glycopyrrolate following IV administration in the horse"
- "The pharmacokinetics of methocarbamol and guaifenesin after single IV and multiple-dose oral administration of methocarbamol in the horse"
- "Plasma, urine and synovial fluid concentrations of methylprednisolone in horses"

DRUG ADMINISTRATION STUDIES FUNDED BY RMTC

- Glycopyrrolate
- Methocarbamol
- Firocoxib
- Pyrilamine
- * Acepromazine

- * Butorphanol
- Detomidine
- * Mepivacaine
- * Lidocaine
- AICAR

- * Testosterone
- Nandrolone
- Boldenone
- Stanozolol
- Dexamethasone
- Triamcinolone acetonide
- Betamethasone acetate
- Methylprednisolone

- Phenylbutazone
- Omeprazole
- * Ranitidine
- * Cimetidine
- Cetirizine
- Guaifenesin