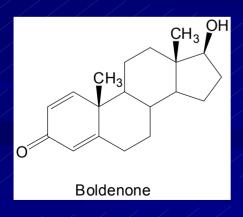
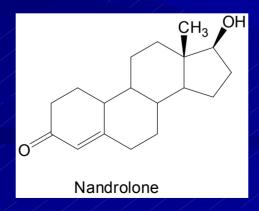
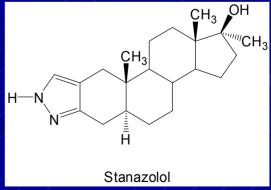
Industry stakeholders work toward developing a national consensus to eliminate anabolic steroids from American horse racing

- With the exception of testosterone, nandrolone, boldenone and stanazolol, anabolic steroids be classified as RCI Class 3 drugs
 - This can be done by the RCI as early as April, 2007

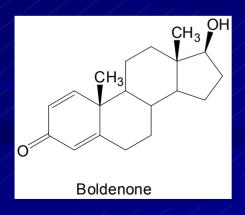
Testosterone, nandrolone, boldenone and stanazolol be reclassified as RCI Class 3 drugs on an agreed upon future date

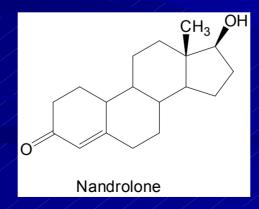






Withdrawal time recommendations be established for testosterone, nandrolone, boldenone and stanazolol by direct research or a voluntary, pre-entry anabolic steroid testing program





Anabolic Steroid Issues:

- LC/MS capability will be necessary to effectively and efficiently regulate anabolic steroids
 - Urine is the preferred testing medium but the ability to test in the blood has already been demonstrated and can be expected to improve in the future
 - The laboratory costs of regulating anabolic steroids in states using LC/MS will be negligible

Anabolic Steroid Issues:

- Testosterone, nandrolone and boldenone are endogenous to intact males
 - Threshold levels for nandrolone and boldenone have been established for intact males internationally.
 Testosterone in intact males is not regulated
 - Samples will need to be differentiated as either intact male or gelding/female when they are sent to the laboratory

Anabolic Steroid Issues:

The ability to test for anabolic steroids in blood samples offers the opportunity to test sale horses

RMTC Anabolic Steroids

Horse racing has the most stringent drug testing program of any professional sport with the exception of anabolic steroids

RMTC Anabolic Steroids

The RMTC encourages all industry stakeholders to begin this debate today and move forward to eliminate anabolic steroids in American racing as soon as possible