

APPENDIX

Reference list of pharmacological classes of doping agents
and doping methods

- I. *Doping classes*
 - A. Stimulants
 - B. Narcotics
 - C. Anabolic Steroids
 - D. Beta-blockers
 - E. Diuretics
 - F. Peptide hormones and analogues
- II. *Doping methods*
 - A. Blood doping
 - B. Pharmacological, chemical and physical manipulation
- III. *Classes of drugs subject to certain restrictions*
 - A. Alcohol
 - B. Marijuana
 - C. Local anaesthetics
 - D. Corticosteroids

Examples

- I. *Doping classes*
 - A. Stimulants e.g. :
 - amfepramone
 - amfetaminil
 - amiphenazole
 - amphetamine
 - benzphetamine
 - caffeine*
 - cathine
 - chlorphentermine
 - clobenzorex
 - clorprenaline
 - cocaine
 - cropropamide (component of "micoren")
 - crothetamide (component of "micoren")
 - dimetamfetamine
 - ephedrine
 - etafedrine
 - ethamivan
 - etilamfetamine
 - fencamfamin
 - fenetylline
 - fenproporex
 - furfenorex
 - mefenorex
 - methamphetamine
 - methoxyphenamine
 - methylephedrine
 - methylphenidate
 - morazone
 - nikethamide
 - pemoline
 - pentetrazol
 - phendimetrazine
 - phenmetrazine
 - phentermine

* For caffeine, the definition of a positive depends upon the following: —, if the concentration in urine exceeds 12 micrograms/ml.