

SPORT DRUG TESTING

Drug Free Sport
INTERNATIONAL™



To help ensure the integrity of competition for athletes, sports organizations and fans worldwide.

Drug Free Sport International (DFSI) has positioned itself as the worldwide leader in sport drug-testing within professional, collegiate, amateur, and interscholastic athletics. Unlike traditional drug testing companies that conduct workplace or insurance testing, DFSI works exclusively with sports organizations, academic institutions, and their athletes to ensure fair and safe sport.

DFSI has earned the trust of more than 300 sports organizations around the globe, from administrative services to certified specimen collections and laboratory analysis, our comprehensive sport drug-testing services provide your organization with a single, independent source of experts to address a variety of needs. All of our sport drug-testing services are completely confidential.

- Policy Development:** Our in-house team can develop a clear, legal, and fair sports drug-testing policy with your institution.
- Administrative Services:** Free up your time by allowing DFSI to manage random selections, specimen tracking, results interpretation, and more.
- Specimen Collection:** Work with highly trusted, trained, and certified Doping Control Officers, along with industry-leading paperless technology.
- Laboratory Analysis:** Using WADA-accredited laboratories for performance-enhancing drug testing and providing more sensitive analysis than workplace testing with all laboratory partners.



Shawn Hendi, MS, ATC
Associate Athletics Director for Student Athlete Health & Wellness, Georgetown University

"Georgetown University had decided to implement an institutional drug testing program last year. We couldn't be more impressed with the professionalism, experience and customer service that Drug Free Sport International has provided and continues to provide for our 29 sports and 750 student-athletes. Partnering with Drug Free Sport International to provide credible collection, analysis and consultation has been exceptional in all regards."

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Substances of Abuse Testing Panel Options:

Substances of Abuse	Screen Cut-Off (ng/mL)	Confirmation Cut-Off (ng/mL)	SMART Basic (W054)	SMART 7 (W059)	SMART Extended (W747)
Amphetamine/ Methamphetamine	300	200	√	√	√
Cocaine	100	50	√	√	√
Marijuana	15	5	√	√	√
Ecstasy (MDMA)	300	200	√	√	√
Opiates	300	300		√	√
Phencyclidine (PCP)	20	10		√	
Barbiturates	200	100		√	
Benzodiazepines	200	100		√	
Methylphenidate (incl. Ritalin)	100	100			√
Oxycodone (incl. OxyContin)*	100	100	*	*	√
Synthetic Cannabinoids (i.e. K2)*	*Substances available upon request (unless otherwise specified in a panel)		*	*	*
Bath Salts (Synthetic Stimulants)*			*	*	*
Methylhexanamine (DMAA)*			*	*	*
Ethyl Glucuronide/ Ethyl Sulfate (EtG/EtS) Urine Alcohol*			*	*	*
Fentanyl*			*	*	*

Anabolic Steroids and Performance-Enhancing Substances (PED) Testing

Drug Free Sport International partners exclusively with laboratories accredited by the World Anti-Doping Agency (WADA) when testing for performance-enhancing substances, including anabolic steroids. All tests are performed with GC/MS and LC/ MS/MS (dependent on substance), and results are reported at detection levels.

PED Testing Panel Options:

NCAA Year-Round Testing Panel

Consistent with the substances in the NCAA's Year-Round Testing Program.

- Tests for every substance in the WADA-accredited laboratory library of anabolic agents.
- Also includes: Anti-Estrogens, Probenecid, hCG in males, and Diuretics if specific urine gravity is greater than 1.006.
- Testosterone/epitestosterone (T:E) ratio greater than 6:1 reported as positive, if confirmed.

Drug Free Sport 3 Testing Panel

Analysis for every substance in the WADA-accredited laboratory library of anabolic agents.

- Also includes testing for common masking agents.
- T:E ratio greater than 6:1 reported as positive, if confirmed.

Drug Free Sport 5 Testing Panel

Analysis for the most commonly used anabolic agents (approximately 20 substances), updated/evaluated annually by Drug Free Sport International and a WADA-accredited laboratory.

- T:E ratio greater than 6:1 reported as positive, if confirmed.