

CLIFFORD T. KEENAN, Esq. Director

 $\begin{array}{c} \textit{Leslie C. Cooper, Esq.} \\ \textit{Deputy Director} \end{array}$

633 Indiana Avenue, NW Suite 1120 Washington, DC 20004

(202) 220-5500

www.PSA.gov

EXECUTIVE COMMITTEE

Hon. ERIC T. WASHINGTON Chair Chief Judge District of Columbia Court of Appeals

HON. MERRICK B. GARLAND Chief Judge United States Court of Appeals for the District of Columbia Circuit

HON. RICHARD W. ROBERTS Chief Judge United States District Court for the District of Columbia

HON. LEE F. SATTERFIELD Chief Judge Superior Court of the District of Columbia

HON. NANCY M. WARE Director Court Services and Offender Supervision Agency for the District of Columbia

VINCENT C. COHEN, JR., ESQ. Acting United States Attorney for the District of Columbia

AVIS BUCHANAN, ESQ. Director Public Defender Service for the District of Columbia

PRETRIAL SERVICES AGENCY for the DISTRICT of COLUMBIA

MEMORANDUM

TO: Interested Parties

FROM: Clifford T. Keenan ford T. Keenan

DATE: May 13, 2015

RE: April 2015 Drug Testing Statistics

April 2015 Adult Drug Test Statistics

Drug testing of adult arrestees for April 2015 was down by 1% compared to last month in the overall positive test rate. PCP remained the same compared to last month.

If you have any questions or need additional information, please contact us at contact@psa.gov. Historical reports dating to 1996 can be accessed at www.psa.gov in the Reading Room, which can be accessed under the "Resources" tab.

The breakdown of April 2015 adult test results is as follows:

	March 2015			April 2015				
No. Tests/No. Positive	1467		331 (23%)		1515		331 (22%)	
	As % of		As % of		As % of		As % of	
	Al	l Tests	All I	Positives	Al	1 Tests	All	Positives
Multi-Drug Positive	35	(2%)	35	(11%)	47	(3%)	47	(14%)
Cocaine Positive	149	(10%)	149	(45%)	166	(11%)	166	(50%)
Opiates Positive	83	(6%)	83	(25%)	81	(5%)	81	(24%)
Amphetamines Positive	15	(1%)	15	(5%)	15	(1%)	15	(5%)
PCP Positive	118	(8%)	118	(36%)	119	(8%)	119	(36%)

	April 2015 Tests					
All Negative	1184	78%				
Any Positive	331	22%				
Total	1515	100%				

April 2015 Juvenile Drug Testing Statistics

Juvenile drug testing for April 2015 (both lockup and community cases) was up by 16% in the overall positive test rate compared to last month.

	March	2015	April 20)15
Number Tested/ Number Positive	116/45	(39%)	110/61	(55%)
Multi-Drug Positive	2	(2%)	0	(0%)
Cocaine Positive	1	(1%)	0	(0%)
Marijuana Positive	45	(39%)	61	(55%)
PCP Positive	1	(1%)	0	(0%)

The Juvenile Drug Testing Unit tested 110 respondents prior to their appearance in April. Of the 101 lockup cases, 55 (54%) tested positive for marijuana. Of the 9 community cases, 6 (67%) tested positive for marijuana.

	Community		L	ockup	Combined	
All Negative	3	(33%)	46	(46%)	49	(45%)
Any Positive	6	(67%)	55	(54%)	61	(55%)
Total	9	(100%)	101	(100%)	110	(100%)

	Of the 9			the 101	Of the 110		Of the 61	
		mmunity Cases		ockup Cases		mbined Cases		ositive Cases
Multi-Drug Positive	0	(0%)	0	(0%)	0	(0%)	0	(0%)
Cocaine Positive	0	(0%)	0	(0%)	0	(0%)	0	(0%)
Marijuana Positive	6	(67%)	55	(54%)	61	(55%)	61	(100%)
PCP Positive	0	(0%)	0	(0%)	0	(0%)	0	(0%)

- 161

The following breakdown of age groups for both community and lockup cases was obtained through the Superior Court's records system, and correlated with the respondent's test result information.

Age	Number of Arrestees Tested	Number Positive for Any Drug	% Positive for Any Drug
10	0	0	0%
11	3	0	0%
12	3	0	0%
13	6	2	33%
14	20	10	50%
15	29	16	55%
16	28	20	71%
17	16	12	75%
18-19	4	1	25%
Over 19	1	0	0%
Totals	110	61	55%

April 2015 Synthetic Cannabinoid Testing

During the month of April 2015, 159 specimens were tested for synthetic cannabinoids; 75 (47%) of these specimens tested positive. Of these, 72 (96%) tested positive for UR-144 metabolite. Also, 22 (29%) were positive for AB Pinaca metabolite. There were 12 (16%) samples in which 5-Fluoro PB-22 metabolite was detected and 5 (6.6%) samples in which PB-22 metabolite was detected. There was 1 (1.3%) sample in which AKB-48 metabolite was detected and 8 (10.6%) samples in which XLR-11 metabolite was detected. Also, there were 2 (2.6%) samples in which JWH-018 metabolite was detected. Samples were obtained from the pretrial, parole/probation and juvenile populations. The samples have been preselected by staff or the court for testing due to suspected use by the contributor.

