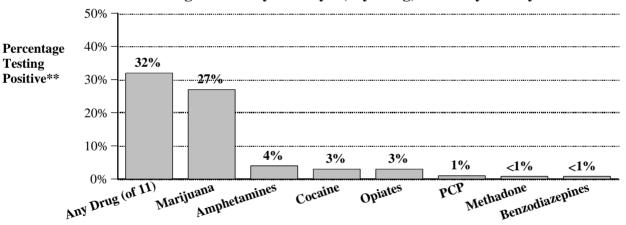
## 2004 Juvenile OPUS Report Now Available: Nearly One-Third of Detained Youths Test Positive for at Least One Drug

As part of the Offender Population Urine Screening (OPUS) program, 197 youths newly admitted to five Department of Juvenile Services (DJS) detention facilities\* between February and May 2004 were tested by urinalysis for illicit drug use. Overall, nearly one-third (32%) of youths tested positive for at least one illicit drug, primarily marijuana. Amphetamines were detected in 4% of juveniles, although none of the amphetamine-positive urines tested positive for methamphetamine or ecstasy. Three percent or less of youths tested positive for cocaine, opiates, PCP, methadone, or benzodiazepines. A copy of the full report, *Juvenile Offender Population Urinalysis Screening Program (OPUS) Detention Study, February-May* 2004, is available online at http://www.dewsonline.org/dews/opus/spring2004.pdf.

## Percentage of Youths Newly Admitted to DJS Detention Facilities\* Testing Positive by Urinalysis, By Drug, February to May 2004



NOTE: OPUS drug use patterns may not be typical of those of the general youth population in Maryland. However, prior research indicates that juvenile offender urinalysis results may provide advance warning of drug epidemics in the general population.

SOURCE: Maryland Drug Early Warning System (DEWS), Offender Population Urinalysis Screening (OPUS), Center for Substance Abuse Research (CESAR). For more information, contact Dr. Eric D. Wish at ewish@cesar.umd.edu.

<sup>\*</sup>The five detention facilities participating were Alfred D. Noyes Children's Center, Charles H. Hickey Fr. School, Cheltenham Youth Facility, J. DeWeese Carter Youth Facility, and Thomas J. Waxter Children's Facility.

<sup>\*\*</sup>Percent positive for each drug, except amphetamines, is based on 196 specimens because one specimen was excluded due to an insufficient quantity of urine for testing. Percent positive for amphetamines is based on 193 specimens because three unconfirmed amphetamine-positive specimens.