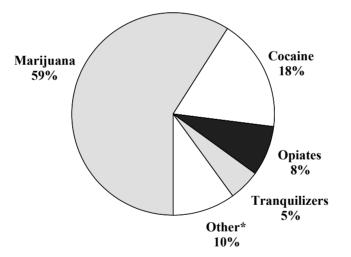


Marijuana Most Frequently Detected Drug Among Tested U.S. Workforce

More than one-half (59%) of positive workplace drug tests conducted in the first six months of 1997 were positive for marijuana, according to data from SmithKline Beecham Clinical Laboratories (SBCL).^[] The only other drugs detected with any frequency were cocaine (18% of all positive tests), opiates (8%), and tranquilizers (5%); all other drugs were each detected in less than 5% of the positive tests. The overall rate of drug positives for the first six months of 1997 was 5%, continuing a decline evident since SBCL began conducting workplace drug tests in 1987 (see CESAR FAX, Volume 5, Issue 40).

Drug Distribution of Positive Urine Tests Among U.S. Workforce Tested by SmithKline Beecham Clinical Laboratories, January - June 1997



^IMore than 2.2 million tests were conducted from January to June of 1997. Reasons for testing include pre-employment, periodic, random, post-accident, for cause, and returned to duty.

- *The category "Other" includes amphetamines (4%), barbiturates (3%), methadone (0.7%), methaqualone (0.01%), PCP (0.4%), and propoxyphene (1.6%).
- SOURCE: Adapted by CESAR from data from SmithKline Beecham Clinical Laboratories, "Workplace Drug Test Positives Continue Downward Trend, SmithKline Beecham Data Show," WWW document; URL http://www.sb.com/news/dti.html (downloaded 9/22/97). For more information, contact Thomas Johnson at 800-877-7478 or 610-454-6202.

Access Additional Workplace Drug Information at CESAR's Web Site

CESAR's web site contains numerous articles and statistics on workplace drug issues, including a survey of Maryland businesses and sample policy statements for workplace drug abuse programs. Go to **www.bsos.umd.edu/cesar/cesar.html** and select CESAR BOARD, then Workplace.

•• 301-403-8329 (voice) •• 301-403-8342 (fax) •• CESAR@cesar.umd.edu •• www.bsos.umd.edu/cesar/cesar.html •• CESAR FAX is supported by a grant from the Governor's Office of Crime Control & Prevention. CESAR FAX may be copied without permission. Please cite CESAR as the source.