

Hair assays and urinalysis results for juvenile drug offenders - a summary of research

U.S. Dept. of Justice, Office of Justice Programs, National Institute of Justice - Using hair analysis, urinalysis, and self

| Study | Author | Year | Design | Population | Intervention | Results |
|-------|--------|------|--------------------|------------------------|----------------|--|
| 1 | 19 | 1995 | Quasi-experimental | 100 juvenile offenders | Self-reporting | Self-reporting was the most accurate method of detecting drug use. |
| 2 | 20 | 1995 | Quasi-experimental | 100 juvenile offenders | Self-reporting | Self-reporting was the most accurate method of detecting drug use. |
| 3 | 21 | 1995 | Quasi-experimental | 100 juvenile offenders | Self-reporting | Self-reporting was the most accurate method of detecting drug use. |
| 4 | 22 | 1995 | Quasi-experimental | 100 juvenile offenders | Self-reporting | Self-reporting was the most accurate method of detecting drug use. |
| 5 | 23 | 1995 | Quasi-experimental | 100 juvenile offenders | Self-reporting | Self-reporting was the most accurate method of detecting drug use. |
| 6 | 24 | 1995 | Quasi-experimental | 100 juvenile offenders | Self-reporting | Self-reporting was the most accurate method of detecting drug use. |
| 7 | 25 | 1995 | Quasi-experimental | 100 juvenile offenders | Self-reporting | Self-reporting was the most accurate method of detecting drug use. |
| 8 | 26 | 1995 | Quasi-experimental | 100 juvenile offenders | Self-reporting | Self-reporting was the most accurate method of detecting drug use. |
| 9 | 27 | 1995 | Quasi-experimental | 100 juvenile offenders | Self-reporting | Self-reporting was the most accurate method of detecting drug use. |
| 10 | 28 | 1995 | Quasi-experimental | 100 juvenile offenders | Self-reporting | Self-reporting was the most accurate method of detecting drug use. |

Description: -

- Drugs -- United States -- Analysis.

Drug testing -- United States.

Youth -- United States -- Drug use. Hair assays and urinalysis results for juvenile drug offenders - a summary of research

- Coleção Autores de língua portuguesa

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This edition was published in 1997



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OJP Publications

Guns Used in Crime , BJS, July 1995, NCJ 148201. This pattern apparently holds true regardless of the size of the tested pool of personnel. Sniegowski, National Institute of Standards and Technology U.

Results of hair analyses for drugs of abuse and comparison with self

Cocaine hair tests appeared to be highly sensitive and specific in identifying past cocaine use even in settings of negative urine tests. Except for opiates the comparison between self-reported drug use and urinalysis at admission showed a low correlation.

Results of hair analyses for drugs of abuse and comparison with self

Reardon, and National Institute of Justice U.

Results of hair analyses for drugs of abuse and comparison with self

Find in a Library You have clicked. In contrast to cocaine, hair lacks sensitivity as a detection agent for cannabinoids and a proof of cannabis use by means of hair analysis should include the sensitive detection of the metabolite THC carboxylic acid in the lower picogram range.

OJP Publications

Urine as well as head and pubic hair samples from drug abusers were analysed for opiates, cocaine and its metabolites, amphetamines, methadone and cannabinoids. Guide to the BJS Website , BJS, June 1999, NCJ 172208. The urinalysis findings show that of the three categories police applicants, in-training officers, and working officers applicants have drug-positive urinalyses about 2.

Drug testing the police: some results of urinalysis and hair analysis in a major US metropolitan police force

Lvoff, Theodor Loweg, Coenraad Kerbert, Arnold Japha, Leon Augustus Hausman, Anton Christian Haase, Hans Gadow, Elliott Coues, John Dean Caton, Frank C. Browse subject: Hair The Online Books Page Browsing subject area: Hair You can also from this subject or from: Hair See also what's at , , or.

Using hair analysis, urinalysis, and self

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