DEPARTMENT OF ALCOHOL AND DRUG PROGRAMS 1700 K STREET SACRAMENTO, CA 95814-4037 TDD (916) 445-1942 (916) 322-7012

Title

Discontinuance of the Perinatal Services Monthly Report

Deputy Director Approval (signed by)

JESSE A. McGUINN, M.S.W. Program Operations Division

Function:
[X]Information Management
[]Quality Assurance
[]Service Delivery
[]Fiscal
[]Administration

Issue Date: Issue No. 10-30-02 Expiration Date: 02-22 Until Rescinded Supersedes Bulletin/ADP Letter No. N/A

PURPOSE

The purpose of this bulletin is to inform county administrators and perinatal program providers that effective immediately, submission of the Perinatal Services Monthly Report (PSMR) is no longer required.

DISCUSSION

Counties have been required to submit information via the PSMR regarding provision of services funded through the Perinatal Services Network since the Office of Perinatal Substance Abuse was established. The Department now captures this data through other methods; the information collected by means of the PSMR is no longer necessary.

REFERENCES

Not Applicable.

HISTORY

Data collection through the PSMR was established during the implementation and expansion of the Options for Recovery perinatal pilot project in the early 1990's. The purpose of the PSMR was to capture comprehensive perinatal program information relating to services provided by perinatal substance abuse

programs. However, most of the PSMR information is now reported via the California Alcohol and Drug Data System and cost reports. Discontinuance of



the PSMR will minimize duplicative reporting.

QUESTIONS/MAINTENANCE

Questions regarding the discontinuance of the PSMR may be directed to Ms. Glenda Penny, Office of Perinatal Substance Abuse and Special Projects Branch, at (916) 323-0210. Additional copies of this document may be requested through the ADP Resource Center at (800) 879-2772.

EXHIBITS

PSMR Form

DISTRIBUTION

County Alcohol and Drug Program Administrators Wageman Associates, Inc. Director's Advisory Council Perinatal Program Providers