



2020-08-11

To: Police Department (NYPD)

From: Municipal Library Staff

The New York City Charter, Chapter 49, Section 1133, requires that agencies submit to the Department of Records and Information Services (DORIS) all reports, documents, studies and publications required by local law, executive order, or mayoral directive to be published, issued, or transmitted to the City Council or Mayor, within 10 business days of their publication. For any report that is not received within 10 business days of the publication date, DORIS is required to email the agency to request the report, and to provide the text of that email in place of the report in the Government Publications Portal.

Consistent with these requirements, DORIS hereby requests the transmission of the report shown below, which DORIS has not received as of 2020-08-11. Please submit this report to the Government Publications Portal. If you have questions, please contact staff at the Municipal Library at [munilib@records.nyc.gov](mailto:munilib@records.nyc.gov).

**Required Report Type:** Opioid Antagonists Report

**Report Description:** Report including 1. The number of opioid antagonists the department has available for use in reversing the effects of a heroin or opioid overdose, disaggregated by patrol borough; 2. The number of officers trained in the department to administer opioid antagonists to overdose victims, disaggregated by patrol borough; and 3. The number of times in the quarter that an officer administered an opioid antagonists to an overdose victim, disaggregated by patrol borough and by the way in which the opioid antagonist was administered to such overdose victim, such as by syringe injection or nasal atomizer. Such number shall be expressed in both absolute terms and as a percentage of all administrations.

**Reporting Frequency:** Every 3 Months

**Report Due Date:** 2020-07-27

**Authorizing Resource (Charter and Code):** New York City Administrative Code Title 14, Section 176

**Authorizing Resource (Local Law):** LL 130/2018