MAINE STATE LEGISLATURE

The following document is provided by the LAW AND LEGISLATIVE DIGITAL LIBRARY at the Maine State Law and Legislative Reference Library http://legislature.maine.gov/lawlib



Reproduced from electronic originals (may include minor formatting differences from printed original)



131st MAINE LEGISLATURE

FIRST REGULAR SESSION-2023

Legislative Document

No. 1315

S.P. 533

In Senate, March 23, 2023

An Act to Require Instruction in Schools on Substance Abuse Prevention and Administration of Naloxone Hydrochloride

Reference to the Committee on Education and Cultural Affairs suggested and ordered printed.

DAREK M. GRANT Secretary of the Senate

Presented by Senator POULIOT of Kennebec.

Cosponsored by Representative LaROCHELLE of Augusta and

Senator: MOORE of Washington, Representative: Speaker TALBOT ROSS of Portland.

Be it enacted by the People of the State of Maine as follows:

Sec. 1. 20-A MRSA §6607 is enacted to read:

§6607. Required instructional program on substance abuse prevention and providing assistance

Annually, a secondary school shall provide to students in each grade an age-appropriate instructional program on the use and misuse of drugs and controlled substances, the dangers of substance abuse and substance abuse prevention. The instructional program must include a component on providing appropriate assistance to an overdose victim, including information on recognizing the signs of an opioid overdose, the importance of calling 911 for assistance and training in how to administer an opioid antidote, such as naloxone hydrochloride, to an overdose victim in an emergency.

12 SUMMARY

 This bill requires secondary schools to annually provide to students an age-appropriate instructional program on the use and misuse of drugs and controlled substances, the dangers of substance abuse and substance abuse prevention. The instructional program must include a component on providing appropriate assistance to an overdose victim, including training in how to administer an opioid antidote, such as naloxone hydrochloride.