ADOPTED REGULATION OF THE

STATE BOARD OF PHARMACY

LCB File No. R096-13

Effective March 28, 2014

EXPLANATION – Matter in *italics* is new; matter in brackets [omitted material] is material to be omitted.

AUTHORITY: §1, NRS 639.070.

A REGULATION relating to pharmacy; revising provisions relating to the transmission of information regarding dispensing of controlled substances to certain persons; and providing other matters properly relating thereto.

Section 1. NAC 639.926 is hereby amended to read as follows:

639.926 1. Each pharmacy that uses a computerized system to record information concerning prescriptions and that dispenses a controlled substance that is listed in schedule II, III or IV to a person who is not an inpatient of a hospital, correctional institution or nursing facility shall transmit to the Board or its agent the *following* information, *as applicable*, set forth in the 2011 ASAP [Telecommunications Format for Controlled Substances, 2005 edition,] Version 4.2 Standard for Prescription Monitoring Programs published by the American Society for Automation in Pharmacy. [, which is] The following Segments and the accompanying Data Elements of the Implementation Guide for the 2011 ASAP Version 4.2 Standard for Prescription Monitoring Programs are hereby adopted by reference [, except the information relating to the following field names:

- (a) Identifier;
- (b) Bin;
- (c) Version Number;

-(d) Transaction Code;
 (e) Compound Code;
 (f) DEA Suffix;
 (g) Date RX Written;
 (h) Number Refills Authorized;
(i) RX Origin Code;
(j) Customer Location;
 (k) Diagnosis Code;
 (l) Alternate Prescriber Number;
 (m) State;
 (n) Zip Code (Extended);
(o) Triplicate Serial Number; and
 (p) Filler.]:
(p) Filler.]: (a) The Segment entitled "TH Transaction Header" and the following Data Elements.
(a) The Segment entitled "TH Transaction Header" and the following Data Elements.
(a) The Segment entitled "TH Transaction Header" and the following Data Elements (1) Version/Release Number;
 (a) The Segment entitled "TH Transaction Header" and the following Data Elements. (1) Version/Release Number; (2) Transaction Control Number;
 (a) The Segment entitled "TH Transaction Header" and the following Data Elements. (1) Version/Release Number; (2) Transaction Control Number; (3) Transaction Type;
 (a) The Segment entitled "TH Transaction Header" and the following Data Elements. (1) Version/Release Number; (2) Transaction Control Number; (3) Transaction Type; (4) Response ID;
 (a) The Segment entitled "TH Transaction Header" and the following Data Elements. (1) Version/Release Number; (2) Transaction Control Number; (3) Transaction Type; (4) Response ID; (5) Creation Date;
 (a) The Segment entitled "TH Transaction Header" and the following Data Elements. (1) Version/Release Number; (2) Transaction Control Number; (3) Transaction Type; (4) Response ID; (5) Creation Date; (6) Creation Time;

(b) The Segment entitled "IS Information Source" and the following Data Elements:

(1) U	nique Information Source ID;
(2) In	nformation Source Entity Name; and
(3) M	lessage;
(c) The	Segment entitled "PHA Pharmacy Header" and the following Data Elements:
(1) N	ational Provider Identifier (NPI);
(2) D	EA Number;
(3) P	harmacy or Dispensing Prescriber Name;
(4) P	hone Number;
(5) C	ontact Name; and
(6) C	hain Site ID;
(d) The	Segment entitled "PAT Patient Information" and the following Data Elements:
(1) L	ast Name;
(2) F	irst Name;
(3) A	ddress Information - 1;
(4) C	ity Address;
(5) Si	tate Address;
(6) Z	IP Code Address;
(7) P	hone Number;
(8) D	ate of Birth; and
(9) G	ender Code;
(e) The	Segment entitled "DSP Dispensing Record" and the following Data Elements:
(1) R	eporting Status;
(2) P	rescription Number;

(3)	Date Written;
(4)	Refills Authorized;
(5)	Date Filled;
(6)	Refill Number;
(7)	Product ID Qualifier;
(8)	Product ID;
(9)	Quantity Dispensed;
(1)	Days Supply;
(1)	1) Transmission Form of Rx Origin Code;
(1)	2) Classification Code for Payment Type; and
(1.	B) Date Sold;
(f) T	he Segment entitled "PRE Prescriber Information" and the following Data Elements:
(1)	National Provider Identifier (NPI);
(2)	DEA Number;
(3)	DEA Number Suffix;
(4)	Last Name;
(5)	First Name; and
(6)	Phone Number;
(g) T	he Segment entitled "CDI Compound Drug Ingredient Detail" and the following Data
Element	s:
(1)	Compound Drug Ingredient Sequence Number;
(2)	Product ID Qualifier;
(3)	Product ID;

- (4) Component Ingredient Quantity; and
- (5) Compound Drug Dosage Units Code;
- (h) The Segment entitled "TP Pharmacy Trailer" and the Data Element Detail Segment Count; and
 - (i) The Segment entitled "TT Transaction Trailer" and the following Data Elements:
 - (1) Transaction Control Number; and
 - (2) Segment Count.
- 2. A copy of the publication may be obtained from the American Society for Automation in Pharmacy [, 492 Norristown Road, Suite 160, Blue Bell, Pennsylvania 19422, at no charge.] at the Internet address http://www.asapnet.org, or by telephone at (610) 825-7783, for the price of \$175 for members and \$770 for nonmembers.
- 3. [If the pharmacy records in its computerized system, in addition to the information required pursuant to subsection 1, the:
- (a) Prescription type;
- (b) Payment type; or
- (c) Identity of the person picking up the prescription,
- → and its computerized system is capable of transmitting this information, the pharmacy shall include this information in its transmittal.
- 4.] The pharmacy shall transmit the information required pursuant to this section not later than each Wednesday for the prescriptions filled from the immediately preceding Sunday through Saturday. If a Wednesday falls on a legal holiday, then the information must be reported on the next business day that is not a legal holiday.
 - [5.] 4. The information must be transmitted by means of a :

(a) Form of electronic data transmission approved by the Board, including, without limitation, a computer modem that can transmit information at the rate of 2400 baud or more. [;

(b) Computer disc; or

(c) Magnetic tape of the kind that is used to transmit information between computerized

systems.]