1	Title 46
2	PROFESSIONAL AND OCCUPATIONAL STANDARDS
3	Part LIII. Pharmacists
4	Chapter 12. Automated Medication Systems
5	§1217. Stocking and Restocking: Electronic Product Verification
6	A. The stocking and restocking of medications and devices within an automated medication system shall be
7	performed by a pharmacist, or in the alternative, a pharmacy intern, pharmacy technician, or pharmacy technician
8	candidate under the supervision of a pharmacist.
9	B. When the pharmacy employs electronic product verification procedures as described within this Section, the
10	stocking and restocking of medications and devices with an automated medication system may be performed by other
11	licensed personnel approved by the pharmacist in charge without the necessity of direct pharmacist supervision.
12	1. A bar code verification, electronic verification, or similar verification process which prohibits any human
13	intervention following pharmacist verification of the product may be utilized to assure the correct selection of drugs
14	to be placed into an automated medication system.
15	2. The use of a bar code, electronic, or similar verification process shall require an initial quality assurance
16	validation followed by ongoing quality assurance reviews at intervals no greater than 90 days since the previous
17	review, all conducted by a pharmacist.
18	B. The restocking of medications and devices within an automated medication system may be performed by a
19	pharmacy intern, pharmacy technician, or pharmacy technician candidate without the necessity of direct pharmacist
20	supervision if:
21	1. A pharmacist physically verifies the accuracy of the medications or devices to restock the automated
22	medication system;
23	2. A bar code verification, electronic verification, or similar verification process is utilized by the automated
24	medication system to identify the medication or device being restocked; and
25	3. A pharmacist has conducted an initial quality assurance validation and ongoing quality assurance reviews at
26	intervals no greater than 90 days since the previous review of the bar code verification, electronic verification, or
27	similar verification process being utilized by the automated medication system.
28	AUTHORITY NOTE: Promulgated in accordance with R.S. 37:1182(A).
29	HISTORICAL NOTE: Promulgated by the Department of Health and Hospitals, Board of Pharmacy, LR 26:1271 (June 2000)
30	effective July 1, 2000, amended LR 41:1488 (August 2015), amended by the Department of Health, Board of Pharmacy, LR
31	47:243 (February 2021), amended LR
32	* * *
33	Chapter 15. Hospital Pharmacy
34	§1509. Drug Distribution Control
35	A A.3.e.iii
36	B. Automated Medication Systems. A hospital pharmacy may use one or more automated medication systems in
37	compliance with the provisions of Chapter 12 of this Part.

1. When the pharmacy uses an electronic product verification process as described in Section 1217 of this
Part, and in the absence of any subsequent human intervention in the automated drug product selection process, the
pharmacist in charge may elect to forego manual checks of drug products selected in that manner, provided
however, that such selection by the pharmacist in charge shall require an initial quality assurance validation
followed by an ongoing quality review at intervals no greater than 90 days since the previous review, all conducted
by a pharmacist.
2. The pharmacist in charge remains accountable to the board for the accuracy of all drug distribution
activities.
AUTHORITY NOTE: Promulgated in accordance with R.S. 37:1182.
HISTORICAL NOTE: Promulgated by the Department of Health and Hospitals, Board of Pharmacy, LR 29:2093
(October 2003), effective January 1, 2004, amended LR 40:2257 (November 2014), effective January 1, 2015, LR
41:1488 (August 2015), amended by Department of Health, Board of Pharmacy, LR 46:583 (April 2020), amended
<u>LR</u>