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### **Non-Resident Pharmacy Compounding in Ohio**

### Updated 9/12/2022

This guidance applies to non-resident (i.e., out-of-state) pharmacies compounding drugs. A separate guidance for in-state compounding pharmacies is available here: <u>www.pharmacy.ohio.gov/pharmcompound</u>

The following are the applicable rules for non-resident compounding pharmacies:

Rule Number	Туре	Rule Title
<u>4729:7-2-01</u>	New	Definitions - pharmacy compounding.
4729:5-8-04	New	Drugs compounded by a nonresident pharmacy.

#### **Important Reminders**

Licensees should be aware of the following:

- The enforcement of USP 800 for hazardous drugs had been delayed until February 1, 2022 (see FAQ #1 of this document).
- The compounding pharmacy's responsible person must be Ohio Licensed by 12/1/2021: A pharmacy licensed as a non-resident pharmacy that is engaged in drug compounding shall have an Ohio licensed pharmacist as the responsible person on its license. While this provision was set to take effect on August 1, 2021, the Board has delayed this requirement until December 1, 2021 (see FAQ #5 of this document).

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- NOTE: If a non-resident pharmacy engages in drug compounding but does not ship compounded drugs into Ohio, they are not required to have a responsible person who is an Ohio-licensed pharmacist.
- The pharmacy compounding rules do not enforce newer versions of USP 797 and USP 795 that are still under review by USP. Compounding pharmacies are reminded that the Board will continue conducting compliance inspections using the current version of USP 797 (last revised in 2008) and USP 795 (last revised in 2014) and not the revised version released in June 2019 that is currently on hold pending further review. Please be advised that any change in compounding enforcement standards will be communicated to licensees well in advance of implementation.
- The rules require the reporting of product quality issues to the Board (see <u>FAQ #5 of</u> <u>this document</u>).
- Free versions of the currently enforced USP compounding chapters can be downloaded by visiting: <u>https://go.usp.org/l/323321/2020-03-09/3125jw</u>
- These rules replace the following previous non-resident pharmacy compounding rules:

Rule Number	Туре	Rule Title
<u>4729-16-01</u>	Rescind	Definitions.
<u>4729-16-08</u>	Rescind	Drugs compounded by a nonresident pharmacy.

For questions regarding pharmacy compounding standards, please review the frequently asked questions starting on the next page of this document. If you need additional information, the most expedient way to have your questions answered will be to e-mail the Board office by visiting: <u>http://www.pharmacy.ohio.gov/contact.aspx</u>.

## Q1) Rule 4729:5-8-04 requires compliance with USP 800 for hazardous drug compounding. Will the Board begin enforcing USP 800 on July 1, 2021?

No. On March 1, 2021, the State of Ohio Board of Pharmacy adopted the following resolution:

The State of Ohio hereby postpones the enforcement of USP 800 as required in rule 4729:7-2-03 and rule 4729:5-8-04 until February 1, 2022. Licensees are encouraged to adopt and comply with the provisions of USP 800 but will not be required to comply with its provisions until February 1, 2022. Instead, licensees shall comply with the hazardous drug compounding provisions in USP 797 (last revised in 2008).

# Q2) How does the Board define hazardous drugs for the purpose of eventual compliance with USP 800?

Rule 4729:7-2-01 of the Administrative Code defines a hazardous drug as follows:

"Hazardous drug" means any drug listed on the National Institute for Occupational Safety and Health's List of Antineoplastic and other Hazardous Drugs in Healthcare Settings as referenced in rule <u>4729:7-1-01</u> of the Administrative Code.

The NIOSH document can be accessed here: <u>https://www.cdc.gov/niosh/docs/2016-</u> <u>161/default.html</u>

Rule 4729:5-8-04 requires pharmacies to comply with USP 800 for the following drugs:

For all antineoplastic compounded hazardous drug preparations listed in table one on the national institute for occupational safety and health's list of antineoplastic and other hazardous drugs in healthcare settings as referenced in rule <u>4729:7-1-01</u> of the Administrative Code, the pharmacy shall comply with United States pharmacopeia chapter 800.

**IMPORTANT:** There are different requirements for pharmacies that prepare nonantineoplastic compounded hazardous drug preparations listed in table one and other hazardous drugs. See paragraph (E) of rule <u>4729:5-8-04</u> of the Administrative Code.

#### Q3) When will the Board begin enforcing newer versions of USP 797 and 795?

The rules do not enforce newer versions of USP 797 and USP 795 that are still under review by USP. Compounding pharmacies are reminded that the Board will continue conducting compliance inspections using the current version of USP 797 (last revised in 2008) and USP 795 (last revised in 2014) and not the revised version released in June 2019 that is currently on hold pending further review. Please be advised that any change in compounding enforcement standards will be communicated to licensees well in advance of implementation.

#### Q4) Are there any exemptions to current compounding requirements in the new rules?

Flavoring Agents	The addition of a flavoring agent to a conventionally manufactured drug product** is not considered compounding [OAC 4729:7-2-01 (D)(4)].
Preparation of Non-	The preparation of non-hazardous, conventionally
Hazardous, Conventionally	manufactured non-sterile products** in accordance with
Manufactured Non-Sterile	the directions contained in the approved labeling
Products	provided by the product's manufacturer is not considered compounding.
Examples:	
<ul> <li>antibiotic oral</li> </ul>	However, a pharmacist is still required to perform the final
suspension	check of the product prior to distribution to the patient.
<ul> <li>topical cream kits</li> </ul>	"Final check" means the final verification check for
	accuracy and conformity to the formula of the
	compounded preparation or product being prepared,
	correct ingredients and calculations, accurate and precise
	measurements, appropriate conditions and procedures,
	and appearance of the final product. [OAC 4729:7-2-01
	(D)(1)].

The following table provides a general overview of some of the exemptions\* to Ohio's compounding requirements that were included as part of the new rule package:

Preparation of Non-	Preparation of non-hazardous, conventionally
Hazardous, Conventionally	manufactured sterile products** in accordance with the
Manufactured Sterile	directions contained in approved labeling provided by the
Products (under certain	product's manufacturer is not subject to the requirements
conditions)	of the pharmacy compounding rules if all the following
	apply:
Examples:	
<ul> <li>reconstitution of</li> </ul>	(1) Administration of the drug product must begin within
powdered drug in	one hour of beginning the preparation (e.g., within one
vial for	hour of initial entry into or puncture of a single-dose
administration	container).
<ul> <li>dilution of drug for</li> </ul>	
immediate	(2) Aseptic technique must be followed. Procedures must
administration	be in place to minimize the potential for contact with
	nonsterile surfaces, introduction of particulate matter or
	biological fluids, and mix-ups with other products or
	compounded sterile preparations.
	(3) A pharmacist or prescriber performs the final check of
	the product and documents that it was conducted using
	positive identification.
	(4) Any unused starting ingredient that is not labeled as a
	multiple dose container must be discarded after
	preparation is complete.
	(5) Unless administered immediately, the drug product
	described in this paragraph shall bear a label listing the
	name of the drug (if not legible) and date and time
	prepared or beyond-use date. [OAC 4729:7-2-02 (A)]
	<b>IMPORTANT:</b> Any non-hazardous, conventionally
	manufactured sterile products that are not prepared as
	stated above are subject to the pharmacy compounding
	requirements.

\* As these are exemptions, they are not subject to the requirements of the compounding rules. However, licensees are still required to maintain these drugs in accordance with the applicable Board of Pharmacy rules for non-compounded drugs.

\*\* "Product" means a drug in a commercially manufactured pharmaceutical dosage form that has been evaluated for safety and efficacy by the United States Food and Drug Administration. Products are accompanied by full prescribing information, which is commonly known as the United States Food and Drug Administration-approved manufacturer's labeling or product package insert [OAC 4729:7-2-01 (O)].

#### Q5) Are there any other new requirements to the new pharmacy compounding rules?

Yes. The following are new requirements for non-resident pharmacies engaged in drug compounding:

- Responsible Person Must be Ohio Licensed by 12/1/2021: A pharmacy licensed as a non-resident pharmacy that is engaged in drug compounding shall have an Ohio licensed pharmacist as the responsible person on its license. While this provision was set to take effect on August 1, 2021, the Board has delayed this requirement until December 1, 2021.
- IMPORTANT UPDATES:
  - Due to delays in background check processing, if a responsible pharmacist on a non-resident compounding pharmacy submits a completed application for reciprocity, they are considered to be compliant with the extended December 1<sup>st</sup> deadline.
  - If a non-resident pharmacy engages in drug compounding but does not ship compounded drugs into Ohio, they are not required to have a responsible person who is an Ohio-licensed pharmacist.

For more information on changing a responsible person, please use the following links:

#### Change of Responsible Person – eLicense Guidance:

https://www.pharmacy.ohio.gov/Documents/Licensing/TDDD/eLicense/Change%20of %20Responsible%20Person.pdf

#### Change of Responsible Person – Attestation Form:

https://www.pharmacy.ohio.gov/Documents/Licensing/TDDD/Forms/General/Change %20of%20Responsible%20Person%20Form.pdf

Obtaining an Ohio Pharmacist License via Reciprocity: <u>https://www.pharmacy.ohio.gov/Documents/Licensing/Pharmacist/General/Pharmac</u> <u>ist%20Licensure%20by%20Reciprocity.pdf</u>

 Reporting Product Quality Issues: A pharmacy licensed terminal distributor shall report to the Board of Pharmacy within seventy-two hours upon discovery, using the product quality reporting form, any product quality issue attributed to a compounded drug dispensed by the pharmacy.

For the purposes of reporting, a product quality issue means any of the following:

(1) Any incident that causes the compounded drug preparation or its labeling to be mistaken for, or applied to, another article;

(2) Contamination of the compounded drug preparation, including but not limited to mold, fungal, bacterial, or particulate contamination; or

(3) Any significant chemical, physical, or other change or deterioration of the dispensed compounded drug preparation within the compounded drug preparation's assigned beyond use date.

**NOTE:** A product quality issue does not include an isolated allergic reaction to a substance included in a compounded drug preparation.

## *IMPORTANT: This form is only required to be submitted for a quality issue related to a compounded drug dispensed by a non-resident pharmacy to an Ohio patient.*

A direct link to the Pharmacy Compounding Product Quality Reporting Form can be accessed here: <u>www.pharmacy.ohio.gov/CompoundReport</u>

# Q6) Are there any requirements for non-resident compounding pharmacies prior to initial licensure or for license renewal?

Yes. If a pharmacy is applying for an initial nonresident terminal distributor of dangerous drugs license, renewal, or the pharmacy's license has lapsed, the pharmacy must provide any of the following, in a manner determined by the board, as part of the initial or renewal application:

(1) The most recent inspection report that is less than two years old that demonstrates applicable compliance with rule <u>4729:5-8-04</u> conducted by an agent of the regulatory or licensing agency in the pharmacy's resident jurisdiction or an agent of a regulatory or licensing agency from another licensing jurisdiction.

(2) The most recent inspection report that is less than two years old that demonstrates applicable compliance with rule <u>4729:5-8-04</u> by the National Association of Boards of Pharmacy's <u>Verified Pharmacy Program</u>.

(3) The most recent inspection report that is less than two years old that demonstrates applicable compliance with rule <u>4729:5-8-04</u> conducted by <u>Accreditation Commission</u> <u>for Health Care Inspection Services</u> (a.k.a. ACHC Inspection Services or AIS).

(4) Proof of a current Pharmacy Compounding Accreditation Board (PCAB) accreditation provided by the <u>Accreditation Commission for Health Care Inspection</u> <u>Services</u> (ACHC).

(5) Proof of a current medication compounding certification from <u>The Joint</u> <u>Commission</u>. (6) Proof of a current pharmacy compounding certification from <u>The Compliance</u> <u>Team</u>. **[Added by Resolution on 9/12/22]**