



## COVID-19 Change Package #1

*Pharmacy Workforce and Patient Protection, Pharmacy Workflow Strategies, and Patient Communication*

Visit [www.ncpanet.org](http://www.ncpanet.org) and click on **Best Practices from CPESN Pharmacies** within the Coronavirus Information Section to see resources for each of the following sections. **It will be updated Daily by 4PM ET Monday-Friday for latest Best Practices.**

**OBJECTIVE:** Integral to community pharmacies currently is focusing on protecting pharmacy staff and patients. This requires new workflows (practice transformation). Simultaneously, pharmacies need to be communicating the changes to patients.

**TIP →** *Review the Best Practices from CPESN Pharmacies and determine the pharmacy's needs and the current best practice associated with those needs. If a best practice is lacking, email [covid@cpesn.com](mailto:covid@cpesn.com).*

### Pharmacy and Patient Workforce Protection

#### 1. Determine how patients will be receiving their medications and enhanced services while minimizing COVID-19 exposure for both patients and pharmacy staff

- a. Medications
  - i. Curbside and/or Drive-Through Only (Store Front closed) – **RECOMMENDED**
  - ii. Store front open
    1. Implement social distancing procedures
    2. Utilize personal protective equipment (PPE) as appropriate
- b. Enhanced services
  - i. Remote counseling and education
  - ii. Remote ongoing monitoring and follow-up

**TIP →** *Reflect on what changes have been made to providing prescriptions in lieu of the COVID-19 Pandemic. What still needs to occur?*

#### 2. Determine the best ways to decrease potential exposure

- a. Implement protocols to manage and control COVID-19 exposure in pharmacy
- b. Set a timer to remind staff to wash hands and sanitize workstations every hour
- c. Set expectations for employees to follow social distancing and other precautions outside of work
- d. Utilize PPE (e.g. gloves, masks, eye protection) as appropriate and available

**TIP →** *Connect with your peers in your community to determine what measures have already been put in place.*

#### **BEST PRACTICES EXAMPLE FOR #1 AND #2:**

Click [here](#) and download the Protocol Example for “Reducing Potential Exposure in the Workplace”

#### 3. Determine how you will handle potential exposure

- a. Have a plan for when staff is potentially exposed to COVID-19 or start to exhibit symptoms
- b. Develop plan based on CDC and local public health department guidance.
- c. All staff should follow guidance, including student pharmacists on rotation

**TIP →** *Review current best practices to see if something could be improved upon.*

#### **4. Develop and educate your employees on a COVID-19 policy and procedure**

- a. Once you have determined the above protection and workflow strategies above, put this information into a plan to communicate with staff. **Update as info changes.**
- b. **Information to be sure to include:** Ways to protect the staff, Prescription Intake Procedures, Curbside Service Procedures, Register Procedures.

##### **PROTOCOL EXAMPLE FOR #4:**

Click [here](#) and download the Protocol Example for “*Employee Education*”

## **Pharmacy Workforce Strategies**

#### **1. Determine how to best utilize medication synchronization during the COVID-19 pandemic**

- a. If possible, move fill dates 2 to 5 days earlier to manage potential drug shortages, patient refills, and provision of enhanced services (e.g. ongoing monitoring and follow-up)
- b. Identify patients who should be enrolled in medication synchronization
  - i. Home delivery patients
  - ii. At-risk patients ( $\geq 65$  yo and any patient with chronic conditions such as cardiovascular disease, diabetes, and chronic lung disorders)

## **Patient Communication**

#### **1. Ensure employees understand “the messaging” from the pharmacy so it is evidence-based, accurate, and consistent**

#### **2. Encourage patients to receive their normal refill amounts so that drug shortages can be minimized and patients have access to critical medications**

#### **3. Keep up with the drug information topics that patients will have questions**

- a. Potential treatments for COVID-19
- b. Effectiveness of medications (e.g. ibuprofen)
- c. Drug shortages

#### **4. Update your phone recording (IVR) with COVID-19 Messaging**

##### **PHONE RECORDING WITH COVID-19 MESSAGING EXAMPLE:**

Click [here](#) and download the “*Messaging Example*”

#### **5. Update your outside marquee sign with appropriate COVID-19 messaging**

#### **6. Update your website and/or social media**

- a. Ask patients to like your Facebook Page to receive updates
- b. Utilize your Website and/or Facebook page to regularly update patient
- c. Inform on how to best communicate with the pharmacy, how to pick-up meds, how the delivery process has changed, what OTC products that you have available, etc.

#### **7. Develop and distribute a patient flyer/brochure to provide with patients**

- a. Help alleviate patient worries about continuing to obtain medications, inform of enhanced services that assist (i.e., med sync), share your pharmacy’s plan for patients receiving medications
- b. List available OTC products and keep updated
- c. Provide to patients upon medication pick-up/delivery

##### **FLYER EXAMPLE:**

Click [here](#) and download the “*Patient Flyer Example*”

#### **8. Create Visible Posters**

- a. A regular 8x10 page to inform patients you are open **may be easily overlooked**; posters have helped much more.
- b. Parking lot delivery may be a more patient-friendly term vs. curbside delivery
- c. Assign designated parking spots