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Expanding Your Long-Term Care Pharmacy at Home Program: Strategies for Growth, Compliance, and Success



NCPA 2025 Annual Convention and Expo

# Speakers



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#### **Disclosure Statement**

There are no relevant financial relationships with ACPE defined commercial interests for anyone who was in control of the content of the activity.





#### Pharmacist and Technician Learning Objectives

- 1. Describe the growing demand for LTC at home and the evolving role of pharmacies to meet this need.
- 2. Interpret the current guidelines for LTC pharmacy at home.
- 3. Identify key components of a scalable LTC at home model, including staffing, technology, marketing, and clinical services.



4. Evaluate case studies to identify best practices and potential pitfalls.



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# POLL: Which best describes your current LTC at home offering?

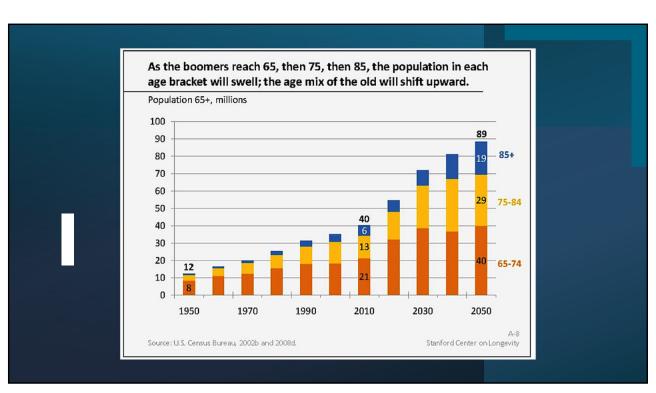
- a. We don't offer this yet but are exploring it.
- b. We've piloted or served a small group of patients.
- c. We have a fully active program but want to grow.
- d. We're mature and looking to innovate beyond current services.



# Understanding the Evolving Landscape of Long-Term Care Pharmacy at Home



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The duration and level of long-term care will vary from person to person and often change over time. Here are some statistics (all are "on average") you should consider:

- Someone turning age 65 today has almost a 70% chance of needing some type of <u>long-term care services</u> and supports in their remaining years
- Women need care longer (3.7 years) than men (2.2 years)
- One-third of today's 65 year-olds may never need long-term care support, but 20 percent will need it for longer than 5 years

The table below shows that, overall, more people use long-term care services at home (and for longer) than in facilities.

	Distribution and duration of long-term care services	
	Average number of years people use	Percent of people who use
Type of care	this type of care	this type of care (%)
Any Services	3 years	69
	At Home	
Unpaid care only	1 year	59
Paid care	Less than 1 year	42
Any care at home	2 years	65
	In Facilities	
Nursing facilities	1 year	35
Assisted living	Less than 1 year	13
Any care in facilities	1 year	37



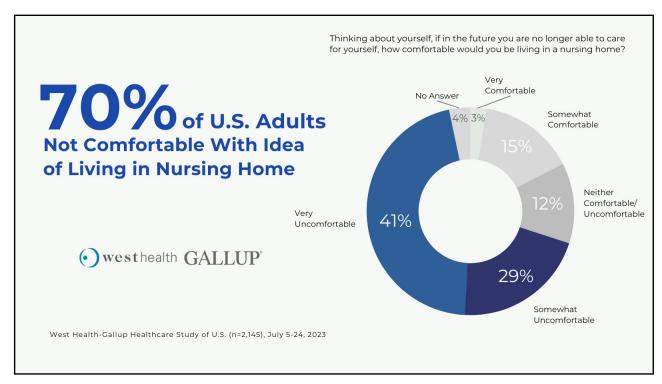
#### Points to consider:

- 1. 70% will need services
- 2. Look at the number served in their homes now
- 3. 20% will need more than 5 years of care!!



https://acl.gov/ltc/basic-needs/how-much-care-will-you-need#:~:text=Here%20are%20some%20statistics%20(all,supports%20in% 20their%20remaining%20years

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## Caregivers

A caregiver can be your family member, partner, friend or neighbor who helps care for you while you live at home. About 80% of care at home is provided by unpaid caregivers and may include an array of emotional, financial, nursing, social, homemaking, and other services. On average, caregivers spend 20 hours a week giving care. More than half (58%) have intensive caregiving responsibilities that may include assisting with a personal care activity, such as bathing or feeding.



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# **Caregivers**

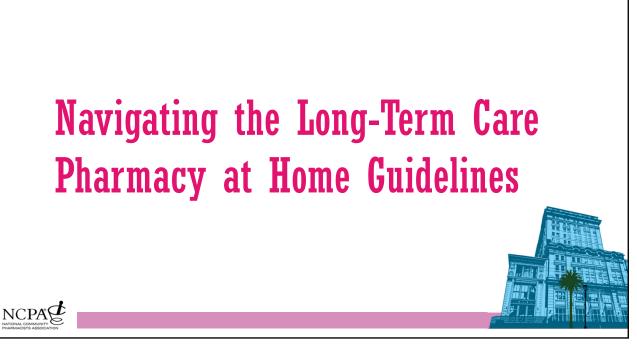
#### Information on caregivers show that:

- According to a 2015 study by AARP and the National Alliance on Caregiving, about 43.5 million people in the US had been an unpaid caregiver in the last 12 months.
- About two-thirds are women.
- 14% who care for older adults are themselves age 65 or more.
- Most people can live at home for many years with help from unpaid family and friends, and from other paid community support.



https://acl.gov/ltc/basic-needs/who-will-provide-your-care





#### LTC Pharmacy at Home Guidelines

Developed by the Alliance for LTC Pharmacy@Home.

The Alliance is dedicated to ensuring that patients who receive care at home have access to the same high-quality pharmacy services as those in institutional settings. To support this effort, an expert panel was convened to develop clear guidelines for pharmacies providing LTC pharmacy services in the home-based on CMS's existing standards for pharmacies serving long-term facilities.



https://www.pharmacyathome.org/resources.html

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## CMS Pharmacy Requirements

## Per CMS standards, an LTC Pharmacy must be able to meet these 10 requirements:

- Comprehensive inventory & inventory capacity
- 2. Pharmacy operations & prescription orders
- 3. Special packaging
- 4. IV medications
- Compounding / Alternative Forms of Drug Composition
- 6. Pharmacist on-call service

- 7. Delivery service
- 8. Emergency boxes
- 9. Emergency logbooks
- 10. Misc. reports, forms, and prescription ordering supplies

HE ALLIANCE FOR

LTC PHARMACY @ HOME



https://www.pharmacyathome.org/uploads/8/4/2/1/8421729/ltc\_standards\_-\_table\_version.pdf

# These may be outsourced!!!



IV Medications



Pharmacist On-Call Service



Compounds & Alternate Forms of Medications



**Delivery Service** 



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#### Proper Pharmacy Care at Home Billing

These are recommendations only. Double-check with your PSAO to determine your contract billing obligations. Place of service is always 1 (Pharmacy)

Patient Type		LTC Pharmacy Type	Service Type	Place of Residence Code
Payer Recognizes Pharmacy Care at Home as a long-term care pharmacy level of service**	LTC	Yes (05)	07	01
Payer has enhanced reimbursement but doesn't recognize Service type	LTC	Yes (05)	Do not use	01
Payer has no enhanced reimbursement but will accept PCaH coding	LTC	Yes (05)	Do not use	01
Patient is not a PCaH patient or is a PCaH patient with Humana or Caremark	Retail	No (01)	Do not use	01



<sup>\*\*</sup> currently MagellanRX, Navitus, MedOne, Welldyne/Netcard, PerformRX, ProCare RX Capital RX and Prescryptive Health ^ Humana may charge a 5.00 per claim administration fee if 05 is used on a claim

#### **KNOWLEDGE CHECK:**

Your pharmacy currently offers compliance packaging and delivery, but no 24/7 pharmacist-on-call service. A patient care incident occurs after hours. Which is TRUE?

- a. You're fully compliant because packaging and delivery meet patient needs.
- b. You're not compliant with LTC-at-home standards and risk audit findings.
- c. You can substitute an answering service and still meet the standard.
- d. You can substitute an answering service and still meet the standard.



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# Identify key components of an LTC Pharmacy at Home Program



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#### MedSync: The Need for the Appointment-Based Model

	Med Sync √√√	Autofill XXX		
	Simplifies & Organizes Patient Medication Management	Patients Can Struggle with Different/Multiple Refill Schedules		
Routinely Monitors & Tracks Patients' Adherence		Does Not Routinely Address Any Adherence Issues		
	Ensures Patient is Taking Medications Correctly / as Prescribed	Drastically Decreases Effective Patient Communication & Care		



#### MedSync: The Need for the Appointment-Based Model

Med Sync √√√	Autofill XXX
Easily Implement ABM and Profitable Patient-Care Services	Busy work and No Time for Additional (Profitable) Services
*Adherence Packaging, MTM Tips, CMR, Point-of- Care Testing, Immunizations, Ecare Plans	
Optimize Sync for Efficient Home Delivery	Frequent Repeat Home Deliveries \$\$
Scheduled and Effective Pharmacist Consultations	Unexpected Consultations and Ineffective Time Management



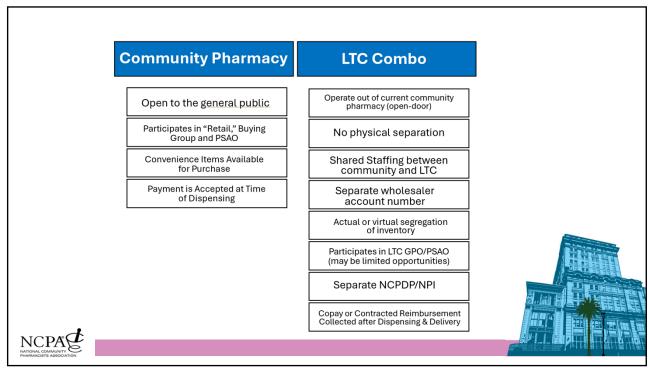
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#### Be Strategic, Target Impactful Patients

#### **Identify Most Impactful Patients**

- Data-Driven Decision Making to Maximize Med Sync
- Mutually Beneficial Approach Optimize Patient Care and Pharmacy Readiness
- Move them to your LTC NPI if appropriate for enhanced reimbursement
- Target #1: Patients with High-cost & Brand Name Items (Immediate Impact)
- Target #2: Non-adherent Patients Based on Priority Medication
   Therapy & Reimbursements benefiting from compliance packaging





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# Appropriate Patient Qualification is ESSENTIAL

- Patient information and who completes the form
- Documentation of qualification
- Pharmacists' attestation review/acceptance of the patient
- Requalify every 6 months



#### Patients Who Qualify

- Patient has limited mobility that makes them unable to leave their home independently or makes them homebound
- Has at least 3 chronic conditions
- Takes multiple medications for the treatment of their chronic conditions, requiring compliance packaging and assistance with medication management
- Individual needs support for at least two (2) ADLs/IADLs\*



https://www.ncbi.nlm.nih.gov/books/NBK470404/

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# Patients Who Qualify

**OR** Patient has been discharged from a Long-Term Care Facility, ER, or is receiving agency home health/support

**OR** Individual is receiving services through Home and Community Based Services (HCBS) waiver program or another qualified waiver program another qualified waiver program



#### ADLs

- Ambulating
- Feeding
- Dressing
- Personal hygiene
- Continence
- Toileting

#### iADLs

- Transportation
- Shopping
- Managing finances
- Meal preparation
- House cleaning
- Home maintenance
- Managing communications with others (i.e. telephone and mail)
- Managing medications (obtaining and taking them as directed)



ps://www.ncbi.nlm.nih.gov/books/NBK470404/

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# **Examples of Pharmacist Roles**

- · Clinical review of the medication record
- Final review and qualification of the patient's eligibility for PCaH billing
- Training staff for Quality Assurance for the integrity of the program
- Audit and compliance review



#### Examples of Pharmacy Technician Roles

- Collect patient referrals, complete intake forms and check completeness and accuracy.
- Verify insurance coverage and medication benefits.
- Identify potential drug interactions or duplications for pharmacist review.
- Flag high-risk patients for clinical pharmacist intervention.
- · Marketing and outreach



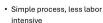
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#### Technology Considerations

- Does my PMS support Pharmacy Care at Home? – YES!!
- What special packaging will I select – cost , patient preference
- 3. When is it time to invest in automation....
- 4. Can the technology I choose be scaled?

#### **Packaging Type Pros and Cons**





- Minimal equipment needed (less expensive sponge board and roller)
- Smaller case sizes for ordering
- Comes in 1-piece or 2-piece option (2-piece cards come with the blister packaged separately, and therefore reduces costs)
- Options for both single-doseor multi-dose



- Options for both singledose and multi-dose
- Can be automated in steps (manual, semi-automated, fully-automated)



- Flexibility in packaging style
- Flexibility of filling cycle
- Ease of storage
- Time savings during med pass
- Reduced waste (short-cycles)





#### How to GROW your LTC Pharmacy Care at Home Program

- Start a patient/caregiver advisory council/board for your pharmacy
- 2. Talk to your customers/patients/caregivers and learn what they want, need, and how they view your pharmacy and organization
- 3. Learn their pain points not just from pharmacy but from the rest of their world (Transportation, food access, finances, etc)
- 4. Determine how you can impact their lives beyond the basics of filling their prescriptions or providing them basic care
- 5. Use this information to create new initiatives, engagement points and product solution lines within your pharmacy
- 6. Use the Patient qualification form as your roadmap to identify organizations providing assistance with ADLs and iADLs



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#### **WORD CLOUD:**

What's the #1 barrier standing in the way of establishing or scaling your LTC at home program?



# Case Study and Best Practices in LTC Pharmacy at Home





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# Case Study: 64-year-old Male

- Identified by the Pharmacy Care at Home Pharmacy
  Technician during a routine medication synchronization call
  as being at increased risk for adverse health care outcomes
  due to lack of medication adherence, poorly controlled
  diabetes, hypercholesterolemia, and Hypertension.
- Patient lacked understanding of how to use monitoring equipment (Blood Glucose meter & Blood Pressure monitor) and had limited diabetes education, impacting his ability to improve his health.



## Case Study: 64-year-old Male

#### A pharmacist-led care team was formed, including:

- Pharmacist
- Pharmacy Technician

The team developed a patient-centered care plan using the Age-Friendly model.

 Comprehensive medication reviews and direct patient education were implemented to engage the patient in managing his own health.



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## Case Study: 64-year-old Male

#### Outcome?

- The patient's renewed interest in his health led to increased engagement.
- The Pharmacy technician addressed transportation issues for the patient, and he was able to attend necessary visits with providers, showing greater interest in meeting with a diabetes educator at the pharmacy.

#### THE WIN!!

- Improved compliance
- Better access to providers
- Better community interactions
- Patient empowerment





#### LTC Pharmacy at Home — Future State

- · Deliver medications to these patients in adherence packaging
- Perform medication reconciliation/DUR every 30 days
- Provide coordination of care and support transitions of care
- Re-qualify patients every 6 months
- The standard of care will closely mimic that received by a Skilled Nursing Facility patient
- Expansion of value-based care opportunities for LTC Pharmacy at Home pharmacies
- Expansion of home-based services
- RPM, RTM, home-based POCT, home-based vaccinations, etc.



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#### **Key Takeaways**

- **Growing Demand**: Aging populations and limited facility capacity are accelerating the shift toward long-term care pharmacy at home.
- Regulatory Frameworks: New guidelines and alliances (e.g., Alliance for LTC Pharmacy at Home) are shaping standards for pharmacy services in home settings.
- **Pharmacy Readiness**: Pharmacies must meet LTC-specific requirements, including infrastructure for delivery, and program compliance.
- Patient Eligibility: Ideal candidate requirements include those with 3 chronic conditions with associated medications, mobility issues, and delivery by necessity
- Billing & Revenue: Accurate documentation, use of appropriate billing codes, and understanding and complying with payer policies are essential for sustainability.
- **Team-Based Care**: Pharmacists and technicians play vital roles in medication management, patient education, and care coordination.



