



CANNON BUILDING
861 SILVER LAKE BLVD., SUITE 203
DOVER, DELAWARE 19904-2467

STATE OF DELAWARE
BOARD OF NURSING

TELEPHONE: (302) 744-4500
FAX: (302) 739-2711
WEBSITE: DPR.DELAWARE.GOV
EMAIL: customerservice.dpr@state.de.us

LIMITED LAY ADMINISTRATION OF MEDICATIONS (LLAM)

FREQUENTLY ASKED QUESTIONS

1. Is the LLAM process delegated by nurses?

Answer: No.

2. What rules and regulations pertain to LLAM?

Answer: LLAM rules and regulations can be found in Section 5.0 of the Board of Nursing [Rules and Regulations](#).

3. What are the requirements to become a LLAM trained unlicensed assistive personnel (UAP)?

Answer: All LLAM trained UAPs must

- be at least 18 years old
- hold current cardiopulmonary resuscitation (CPR) certification
- be able to read, speak and write English
- demonstrate competency in math
- successfully complete the LLAM core curriculum and any eligible program specific module.

4. What entities are allowed to utilize LLAM trained UAPs?

Answer: The following entities regulated by the state may use LLAM trained UAPs:

- residential child care facilities and day treatment programs regulated under [Title 31](#)
- all residential or day services for persons with intellectual disabilities regulated under [Chapter 79 of Title 29](#) and [Chapter 11 of Title 16](#)
- group homes for persons with psychiatric disabilities regulated under [Chapter 11 of Title 16](#) and other community support programs certified by the Division of Substance Abuse and Mental Health
- assisted living facilities regulated under [Chapter 11 of Title 16](#)
- group homes established for persons with AIDS regulated under [Chapter 11 of Title 16](#)

5. How do I become a LLAM trained UAP?

Answer: You must be employed by an entity that utilizes LLAM and:

- successfully complete the LLAM core curriculum and the employer specific module courses
- obtain at least an 85% on the written examination(s), and
- successfully demonstrate competency in medication administration

6. How are LLAM trained UAPs recognized? What proof do I get after I complete a course?

Answer: If you successfully complete the LLAM training, you will receive a letter of completion. The letter of completion must be retained in your employee file with your employer. You should keep a copy for your records.

7. Is LLAM UAP training transferrable to other entities/employers?

Answer: Entity administrators/employers will determine this on a case-by-case basis. Note: Additional education may be required by the new entity.

8. Where is the list of LLAM trained UAPs and instructors kept?

Answer: The LLAM entities/employers are responsible for maintaining a current list of LLAM trained UAPs and LLAM instructors.

9. How often do I need to renew as a LLAM trained UAP and what is required?

Answer: Renewal is required every year. You must successfully demonstrate competency in the LLAM process with no errors and achieve a minimum score of 85% on the annual review exam. A letter of completion will be issued after successful renewal of competencies each year.

10. What are the requirements and how do I become recognized as a LLAM instructor?

Answer: To become a qualified instructor, you must

- hold an active Delaware or compact RN license in good standing
- have at least one year of clinical nursing experience including medication administration
- successfully complete the LLAM core curriculum and entity specific module
- observe the course(s) being taught
- teach at least one component of the core curriculum and module while being observed.

As a potential instructor, you may take and observe the course at the same time and then teach a component of the core curriculum and module to demonstrate your teaching ability.

11. How do I maintain my LLAM instructor status?

Answer: You must present a minimum of one core curriculum and eligible program specific module per year to maintain status. If you fail to present in a single year, you must again complete the core curriculum and any eligible program specific module before you will be deemed a qualified instructor.