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PAID
NMEDA

COURSE OBJECTIVES

Upon completion of this course, you will be able to:

1. Describe the unique process involved in researching and evaluating mobility equipment solutions that are available for your clients.
2. Differentiate between key mobility equipment participants and providers involved in the automotive mobility equipment industry.
3. Identify useful mobility equipment resources to assist clients and their caregivers.
4. Summarize the risks of poor awareness about safe mobility equipment options.
5. Discuss general knowledge about accessible vehicles and adaptive equipment.

CAMS L&L Date: _____

Location: _____

FIND OUT MORE AT WWW.NMEDA.ORG

National Mobility Equipment
Dealers Association
3327 West Bearss Avenue
Tampa, Florida 33618



DRIVING INDEPENDENCE

FREE
COURSE!

Comprehensive Automotive Mobility Solutions

CAMS

A Continuing Education Course
for Health Care Professionals
AOTA, CCMC, RESNA = 1 CE/CEU*

*Helping Your Clients
Achieve Independence*

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COURSE DESCRIPTION

This introductory continuing education course contains a range of topics pertaining to personal automotive mobility solutions. It will assist the allied health care practitioner in understanding and advocating for individuals seeking automotive vehicle modification solutions, while also teaching practitioners about the unique process involved in evaluating, selecting and purchasing appropriate automotive options.

Additionally, this session will provide an automotive mobility overview: differentiate which manufacturers and organizations are involved in the mobility field; provide a road map for the process involved in selecting and purchasing a vehicle with modifications; review mobility solutions from a patient/caregiver/family standpoint; discuss automotive mobility assistance programs; provide resources links/handouts; review chronic illnesses and disabilities and their associated automotive solutions; and lastly provide a live hands-on walk-a-round solutions review of wheelchair accessible vans, automated and manual seating systems, hand controls and wheelchair docking devices.

NMEDA is an AOTA Approved Provider of professional development. PD activity approval ID# []. This live activity is offered at .1 CEUs, introductory, OT Service Delivery and Professional Issues. The assignment of AOTA CEUs does not imply endorsement of specific course content, products, or clinical procedures by AOTA or indicate AOTA approval of a certification or other professional recognition.

PROGRAM OUTLINE

Class Introduction and Overview (5 min.)
Comprehensive Automotive Mobility Solutions Presentation (45 min.)
Q&A and Post Course Test (10 min.)
Product Demos & Working Lunch (30 min.)
(includes vehicle and adaptive driving equipment solutions for clients and caregivers)



INSTRUCTOR CREDENTIALS

All CAMS Lunch & Learn instructors are vetted professionals with extensive driver rehabilitation or mobility equipment experience and have completed training to ensure presentation competency and program compliance.

Financial Disclosure: None

Non-financial disclosure: Instructor is a member of NMEDA

If you require special assistance or accommodations when attending this event, please contact learning@nmeda.org

CANCELLATION POLICY

The provider reserves the right to cancel the course due to unforeseen/unavoidable circumstances at any time. NMEDA will not be responsible for nonrefundable airline and hotel reservations that a participant incurred due to cancellation of the course. NMEDA reserves the right to change a course date, location, or instructor. Learner can cancel at any time without notification.

Continuing Education Provider: NMEDA

Target Audience: OT, OTA, PT, PTA, Case Managers, ATP, Students, Voc Rehab and other Health Professionals

Instructional Methods: Lecture, video and live demonstrations

Completion Requirements: CE/CEU credit and certificate of attendance issued upon successful completion of post course test



A FREE 1 CEU* COURSE FOR HEALTH PROFESSIONALS

www.nmeda.org/cams-hp

For more information contact NMEDA
813.264.2697 or learning@nmeda.org