NMEDA CAMS-HP EVENT

October 13, 2018
10 a.m.—11:30 a.m

Presented By
M.C. Mobility Systems

Earn 1 Contact Hour
(1 AOTA CEU)

nmeda.com

The National Mobility Equipment Dealers Association Presents

Comprehensive Automotive Mobility Solutions for Health Professionals

Course Location
Holiday Inn Rockside
6001 Rockside Road
Independence, OH 44131

Time
10:00 a.m.—11:30 a.m.

Registration
You may register for this course by completing and submitting this form to NMEDA.
E-mail: Learning@nmeda.org
Fax: 813.962.8970

A certificate will be given upon completion of this course.

For More Info
Jennifer Ross
jross@mcmobilitysystems.com
216.701.6251

Continuing Education Provider: NMEDA
Target Audience: OT, OTA, PT, PTA, Case Managers, ATP, Students, and Other Health Professionals
AOTA Classification Code: Category 2 Occupational Theraopy Process,
Topic: Intervention
EducationLevel: Introductory

^The asignment of AOTA CEUs does not imply endorsement of specific course content, products, or clinical procedures by AOTA.

APPROVED PROVIDER of CONTINUING EDUCATION by The American Occupational Therapy Association, Inc.

This 1 hour Introductory "Lunch & Learn" course contains a range of topics pertaining to personal automotive mobility soluation. 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, slecting, and purchasing appropriate automotive options.

For course outline, instructor credentials, and other information visit: www.nmeda-camshp.org

Please remember to bring a photo ID with you to the training.
Driver's license or government issued ID will be accepted.

Company Name: _____

Address: _____

City: _____

State/Prov: _____ Zip/Postal: _____

Phone: _____ Fax: _____

E-mail: _____

Name of Attendee(s):

1. _____
2. _____
3. _____
4. _____
5. _____

Cost: FREE

Submit form to NMEDA by October 5, 2018.
REGISTER TODAY! Seats are limited. Class is expected to fill quickly.