

Child Passenger Safety Technical Update

Tufts Medical Center
Safe Kids Greater Boston
Boston, Massachusetts

June 29, 2010

5.5 CEU

8:00 – 8:30	Registration
8:30 – 8:45	Welcome, Introductions and Housekeeping
8:45 – 10:15 (1.5 hours)	Understanding Britax Products <ul style="list-style-type: none">• Understanding Injury• Managing Energy/Minimizing Risk• Understanding Side Impact Injury• Managing side Impact Injury• Easy-to-use Features for Proper Installation• Child's Comfort and Fit• Features and FAQ's by Platform• General FAQ's and Britax Recommendations
10:15 – 10:30	Break
10:30 – 11:30 (1 hour)	Understanding FMVSS 213 Labeling and Printed Material Requirements
11:30 – 12:00 (.5 hours)	LATCH Update
12:00 – 1:00	Lunch
1:00 – 1:30 (.5 hours)	New Product Features (Categorized): Rebound Management, Energy Absorption, Belt Paths, LATCH Connectors, Lock-offs, Harness Adjustment Systems
1:30 – 2:30 (1 hour)	New Product Features (Categorized): Unique Base Features, Carrier Handles, Fabrics/Inserts, SIP in CSS, Unique Seats, Boosters and Vests
2:30 – 2:45	Break
2:45 – 3:45 (1 hour)	Best Practice Exercise: Seating Locations in Vehicles Unregulated Products What's new for airline and ambulance Recall Exercise
3:45 – 4:00	Questions and Wrap up

Contact Information:

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