



## 2016-2017 Training Dates KEY Functional Capacity Assessments

July 2016	Sept 2016	Nov 2016	Jan 2017	March 2017	May 2017
20-22 Carlsbad	7-9 Carlsbad	16-18 Carlsbad	13-15 Carlsbad	16-18 Carlsbad	18-20 Carlsbad

### Training Options:

**Option 1 (\$3,500.00):** Training for up to 4 at your facility on days of your choice; \$1000 each for 5<sup>th</sup> and 6<sup>th</sup> trainee; \$500 for each additional trainee thereafter.

**Option 2 (\$2,000.00):** Attend an open training session in beautiful Carlsbad, California. (See dates above). \$2000 for 1<sup>st</sup> trainee and \$1500 for 2<sup>nd</sup> trainee.

#### KEY Functional Capacity Assessments Training Series CEUs = 24 (24 contact hours)

This three-day Triad Training teaches participants how to administer the KEY Family of Assessments, including Whole Body Return-to-Work Assessments, Upper Extremity Assessments, Prior-to-Hire Job Placement Assessments, Functional Review Assessments, Healthy Worker Audits and Transitional Return-to-Work Assessments for early rehab intervention.

This course emphasizes the background, technology and methodology for administering functional capacity assessments for the injured and uninjured population.

Working in small groups, trainees rotate through the roles of the Assessment Specialist, the Client and the Coach, practicing and being graded with examples from the real world of Assessments. In that it is a certifying process, with partner trainees assisting and critiquing each other as the training progresses, each trainee integrates the complexity of the client /assessment relationship and is able to administer the KEY Assessment upon completion of the three-day course.



#### Who is eligible for training?

- Physical Therapists
- Occupational Therapists
- Athletic Trainers
- Kinesiologists
- Exercise Physiologists
- Physical Therapy Assistants
- Occupational Therapy Assistants



300 Carlsbad Village Drive, Suite 108A - 331  
Carlsbad, CA 92008 | USA

[www.keymethod.com](http://www.keymethod.com) | 800.333.3539