SPEAKERS



Fony Mikla, DPT, CSCS, XPS

Tony is a sports physical therapist and performance coach. Dr. Mikla speaks and teaches nationally on sports physical therapy and is active in research having published multiple papers in international journals. He previously served as the physical therapy manager at the world renowned EXOS in Phoenix, AZ, working with best athletes in the world. He is the medical director for Sacramento Sports Commission and adjunct faculty in PT at Sacramento State University

and Northern AZ University. In 2015, Tony was named a finalist for the NSCA Sports Medicine Specialist of the year. Tony speaks nationally on movement principles. He is both published in peer reviewed articles (Journal of Sport Physical Therapy, Journal of Sports Medicine) as well as nationally recognized magazine publications (Sports Illustrated and Shape Magazine). He has worked tirelessly in implementing movement retraining principles at the highest level of competition, including the Olympics in Beijing, London, and Rio. He blends the worlds of performance and physical therapy to help unite the greater purpose of Sports Medicine at the youth, collegiate, and pro level.

Speaker Disclosures

Financial: Tony Mikla is CEO of Kime Human Performance Institute. He receives a speaking honorarium from RockTape. Dr. Mikla receives a speaking honorarium from PESI, Inc. Non-financial: Tony Mikla is a member of the National Strength and Conditioning Association; and the NSCA Southwest Region Advisory Board.



Russell Dunning, MPT, MS, SFGII

Russ is a sports physical therapist and strength coach. He comes from a martial art and strength athlete background. After his academic years, which includes a Masters of Science in Biomedical Engineering and Physical Therapy, he pursued becoming a StrongFirst Kettlebell Instructor to compliment his sport medicine physical therapy focus. Russ is the sports medicine coach for UFC Hall of Famer, Urijah Faber and Team Alpha Male. Russ is a StrongFirst Level 2 Kettlebell

Instructor, representing an international community dedicated to higher learning in the art of strength, conditioning, performance, and healthy movement training. He started his research focus in the academic community at UCDavis Human Performance Lab. From there, he teamed with Tony in multiple research publications aimed at sport medicine in the peer reviewed journals. Russ has been published in international magazine publications (UFC Magazine, Train Hard Fight Easy, Fighter's Only).

Speaker Disclosures: Financial: Russell Dunning is the co-founder of the Kime Human Performance Institute. He receives a speaking honorarium from PESI, Inc. Non-financial: Russell Dunning has no relevant non-financial relationships to disclose.

Aaron Crouch, DPT, CSCS, SFGI

Aaron Crouch is a physical therapist and certified strength and conditioning specialist. As a former NCAA Division I baseball player and high school baseball coach he understands the value in achieving and maintaining an active lifestyle for his clients. In addition to receiving his Doctorate of Physical Therapy degree from Sacramento State, he has expanded experience in Selective Functional Movement Assessment Level 1 course, American Sports Medicine Institute (ASMI)

Injuries in Baseball course, and the 1st Annual SF Giants Sports Medicine Conference. Aaron completed a clinical rotation with the SF Giants baseball minor league complex in Scottsdale, AZ which influences his treatment approach with athletes.

Speaker Disclosures

Financial: Aaron Crouch has an employment relationship with Kime Human Performance Institute. He receives a speaking honorarium from PESI, Inc. Non-financial: Aaron Crouch is a member of the National Strength and Conditioning Association. He is a member and contributor to Strong First Forum



Evan Hauger, DPT, CSCS, SFGI

Evan is a Doctor of physical therapy and certified strength and conditioning specialist. Growing up, Evan was a multi-sport athlete, and went on to play baseball at Shasta College. Evan also has experience coaching youth baseball players. Through multiple personal injuries related to his athletic career, Evan realized that he has a passion for improving the way people move and enhancing their performance in sport and life. Evan previously did a three month internship

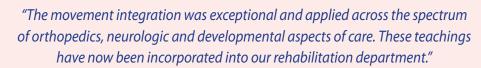
in Boston, MA to learn from some of the top minds in performance physical therapy. He also completed the Selective Functional Movement Assessment level 1 certification course to improve how he evaluates his client's movement.

Speaker Disclosures:

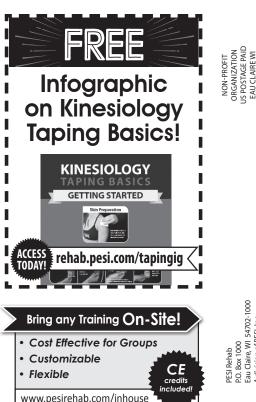
Financial: Dr. Evan C. Hauger has an employment relationship with Kime Human Performance Institute. He receives a speaking honorarium from

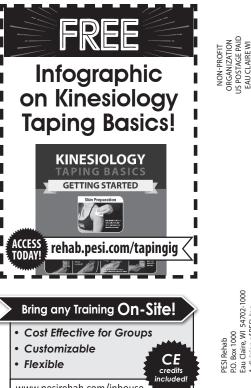
Non-financial: Dr. Evan C. Hauger has no relevant non-financial relationships to disclose.

- **OBJECTIVES**
- 1. Identify the biomechanics, joint contributions, myofascial layerings that influence lower guarter performance and health
- 2. Apply baseline assessment for necessary movement quality prior to implementing high level lower quarter fitness.
- 3. Implement appropriate mobility interventions for specific limitations for lower quarter.
- 4. Utilize appropriate speed, change of direction, and impact progressions for knee performance and health.
- 5. Analyze how the ankle and hip affect the knee from a joint by joint approach.
- 6. Identify the biomechanics, joint contributions, myofascial layering's that influence upper guarter performance and health.
- 7. Apply baseline assessment for necessary movement quality prior to implementing high level upper guarter fitness.
- 8. Implement appropriate exercise progression for the upper guarter along the rehabilitation and performance continuum.
- 9. Critique the role of regional interdependence as it pertains to the spine.
- 10. Apply assessment for necessary movement quality prior to implementing high level spine fitness.
- 11. Assess developmental drills for trunk integrity.
- 12. Create progressions toward basic movement patterns of the hip hinge and load/ support/carry.
- 13. Assess developmental drills for the upper and lower guarters.
- 14. Identify situations where the use of a kettlebell will facilitate improved motor control and strength.
- 15. Utilize the Hardstyle Kettlebell Basic Patterns including: the arm-bar, the halo, the overhead carry, the single-arm KB press, the get up.
- 16. Identify appropriate exercise and mobility implementation via case study exercise.



—Paul K, Physical Therapist









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BULLETPROOF SUMMIT OUTLINE

Evaluate the biomechanics, joint contributions, myofascial layers that influence health and performance

Spine

- Investigate regional interdependence
- Trunk integrity from the ground up
- Progressions for hip hinge and load/ support/carry
- Improve motor control and strength
- Implement appropriate exercise progressions along the rehabilitation to performance continuum

- Knee
- Influences of the hip and ankle on knee performance
- Mobility and motor control interventions
- Implement appropriate exercise progressions along the rehabilitation to performance continuum
- Change of direction
- Impact progressions

Shoulder

- Vertical and horizontal push/pull patterns
- Implement appropriate exercise progressions along the rehabilitation to performance continuum
- · Improve motor control and strength
- Developmental drills for the upper quarter

HANDS ON LABS!

Assessments

- Motion and foundational strength
- Pattern Development
- Open and closed chain strength
- Mobility and stability

Power + Speed

- Strength drill progressions
- Speed + power progressions
- Open and closed chain power development

Stamina

- Strategies for slow twitch development
- Manipluation of time

CASE STUDIES

- Simulate creation of treatment plans using course content
- Incorporate understanding of joint by joint approach
- Apply assessments and interventions based on human movement performance continuum

WHAT TO WEAR

Please wear comfortable and loose clothing for labs.

Shorts and tank tops are recommended.

WHO SHOULD ATTEND

Physical Therapists/PTAs Occupational Therapists/OTAs Athletic Trainers Strength and Conditioning Coaches Personal Trainers



PESI Inc. is proud to offer this seminar (at these locations only) free of charge (on live seminar tuition) for veterans and active duty military personnel. Limited seats available; advance online registration reguired.

Human Movement Performance Continuum Joint by Joint Exercise Progressions for the Spine, Knee and Shoulder LIVE MOVE PERFORM Fragile population, working toward ADLs Advanced movement and athletes Influence mindset, habit and **Creating Heart Rate Profile Testing Functional Movement** Patterns movement pattern formation Heart rate recovery Flexibility Identify aerobic zone Sport Specific Training Mobility **Dosing Cardiovascular Exercise** Advanced mobility & stability testing Motor Control and interventions Intervals for appropriate dosing Isometric Capacity Aerobic & Anaerobic Progressions through strength, Considerations for lactic work speed and power Goal setting to push for Interventions for limitations improvements

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7:30 Registration/Morning Coffee **8:00** Program begins **Lunch Break:** 1 hour (on your own) **5:00** Program ends

There will be two 15-min breaks (mid-morning & mid-afternoon). Actual lunch and break start times are at the discretion of the speaker.

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OCCUPATIONAL THERAPISTS & OCCUPATIONAL THERAPY ASSISTANTS: PESI, Inc. is an AOTA Approved Provider of continuing education. Provider #: 3322. Full attendance at this course qualifies for 15.0 contact hours or 1.50 CEUs in the Category of Domain of OT and Occupational Therapy Process. Partial credit will be issued for partial attendance. The assignment of AOTA CEUs does not imply endorsement of specific course content, products, or clinical procedures by AOTA. Course Level: Intermediate.

PHYSICAL THERAPISTS & PHYSICAL THERAPIST ASSISTANTS: This activity consists of 15.0 clock hours of instruction that is applicable for physical therapists. CE requirements for physical therapists vary per state/jurisdiction. Please retain the certificate of completion that you receive and use as proof of completion when required.

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