



Head Athletic Trainer, **Director of Player Performance, or Sports Medicine Team**

WHAT I OFFER YOUR TEAM

- RTP-ALIGNED SOFT-TISSUE CARE
- POSITION-SPECIFIC RECOVERY
- IN-SEASON HIGH-LOAD TISSUE WORK
- COLLISION & COMPRESSION DECOMPRESSION
- LYMPHATIC SWELLING REDUCTION
- MOBILITY & NEUROMUSCULAR RESET
- FASCIAL / JOINT / NERVE RELEASE
- INTEGRATED SOAP DOCUMENTATION
- CAMP, IN-SEASON & TRAVEL SUPPORT

Contact Info:

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TIFFANY SANDOVAL

Elite Medical Sports Soft-Tissue Recovery Specialist for Athletes | Pro • D1 • Youth

📍 San Clemente, CA | 🚗 Mobile Recovery |

Team Travel Available

DEAR SPORTS MEDICINE TEAM,

My name is Tiffany Sandoval, a Medical Sports Soft-Tissue Recovery Specialist with 14+ years treating professional athletes, D1 programs, and high-impact football positions. I provide football-specific soft-tissue therapy that enhances availability, durability, and recovery speed.

I correct the soft-tissue patterns that limit performance -fascial restriction, neuromuscular guarding, jointmechanics imbalance, lymphatic congestion, breath dysfunction, and nerve entrapment-directly improving strain tolerance, collision readiness, and force production.

My approach is position-specific and built around football biomechanics, load demands, acceleration /deceleration patterns, and season phase. My priority: keep athletes available, moving efficiently, and recovering faster.

I integrate cleanly with ATC, PT, S&C, and Sports Science teams, support Return-to-Play progression, and provide clear documentation. I am fully insured and available as

- 1099 Contractor
- Vendor-Approved Recovery Specialist
- Local Support for Visiting NFL Teams

How I support high-performance football environments:

- · Position-specific soft-tissue mapping
- In-season high-load tissue care around team schedules
- Post-op edema + scar protocols (MLD + fascial/nerve decompression)
- Recovery room/off-day treatment blocks for high-risk positions
- Documentation aligned with RTP and performance systems

I am available for training camp, in-season, travel weeks, and postseason. Thank you for your consideration-I'd welcome a conversation on how I can support your recovery system and athlete availability.

Sincerely,

Tiffany Sandoval, CNMT#46521, CMLDT, FST2

TIFFANY SANDOVAL ELITE MEDICAL SPORTS SOFTTISSUE RECOVERY SPECIALIST

POSITION-SPECIFIC EXPERTISE

QUARTERBACKS

- Shoulder integrity: RTC, labrum, scapular rhythm
- Thoracic rotation, QL-rib binding
- UCL strain patterns
- C5-T1 nerve path compression

RUNNING BACKS

- High-speed hamstring load
- Hip capsule restriction
- Knee valgus strain patterns
- Ankle mobility + landing mechanics

WIDE RECEIVERS

- Deceleration lines (posterior chain + adductor slina)
- Tibial rotation → hamstring tendon load
- Fascial recoil system (lat → oblique → hip)

TIGHT ENDS

- Combo of receiver + lineman forces
- Cervical fascial tension
- Rotational blocking mechanics

OFFENSIVE LINE

- Cervical loading and trap dominance
- Rib compression → diaphragm dysfunction
- Wrist/elbow overuse
- Low back extension pattern fatigue

DEFENSIVE LINE / EDGE RUSHERS

- Explosive hip drive mechanics
- High-load lumbar patterns
- Ankle mobility for stance + torque

LINEBACKERS

- Impact shocks → upper rib fixations
- Hip flexor overload
- Acceleration/deceleration asymmetry

CORNERBACKS / SAFETIES

- High-speed sprint mechanics
- Hamstring proximal-tendon stress
- Cervical + brachial plexus patterns

SPECIAL TEAMS

- Hip flexor/hamstring co-contraction
- Lumbar rotation → plant mechanics
- Tib-fib + ankle integrity



RECOVERY SYSTEM

- 1. Neuromuscular & Trigger Point Therapy → Clear collision-driven pain patterns and restore muscle firing for high-load positions.
- 2. Football-Specific Fascial Stretch
 Therapy (FST) → Improve hip rotation,
 stride length, and joint space for
 cutting, blocking, and throwing.
- 3. RAPID NeuroFascial Reset → Reset pain at the nervous-system level after impact, acceleration fatigue, and position stress.
- 4. Myoskeletal Alignment → Correct football-specific posture faults (cervical load, rib compression, lumbar extension) for efficient mechanics.
- 5. Myofascial Release & Integration →
 Restore fascial glide, recoil, and force
 transfer for sprinting, deceleration,
 and rotational power.
- 6. Manual Lymphatic Drainage → Reduce swelling and inflammation from collisions, lower-leg trauma, and post-game tissue stress.
- 7. Targeted Cupping & Breathwork → Decompress overloaded tissues, improve rib and hip mobility, and optimize recovery under pressure.
- 8. Core Release & Diaphragm Decompression → Unlock rotational capacity, breathing efficiency, and full-body coordination across all positions.

CONTACT INFO

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TIFFANY SANDOVAL

MEDICAL SPORTS SOFT TISSUE SPECIALIST

Q949-838-4436 **№** Info@TiffanySandoval.com



PROFILE

Soft-Tissue Recovery Specialist with 14+ years treating professional and high-performance athletes. I provide Sport-Position specific neuromuscular therapy, myofascial release, lymphatic drainage, and FST that improve availability, durability, and recovery speed.

I integrate seamlessly with ATC, PT, S&C, and Sports Sci. teams, aligning treatment with workload demands, RTP protocols, and performance objectives. My focus: reduce strain, accelerate recovery, and keep athletes available.

EDUCATION

- CERTIFIED NEUROMUSCULAR THERAPIST -NHI
- VODDER- CERTIFIED MANUAL LYMPH DRAINAGE THERAPIST (CMLDT)
- FST2 STRETCH THERAPIST NEUROMYOFASCIAL TISSUE MOBILITY TRAINED BY: ANN FREDERICK
- STRECHA METHOD-TRAINED BY : SANDRA JERSBY
- CERTIFIED HYPNOTHERAPIST-SPORTS PERFORMANCE HYPNOSIS
- CERTIFIED BREATH COACH
- ONGOING EDUCATION –
 ALWAYS ADVANCING WITH THE
 LATEST SPORTS MEDICINE AND
 RECOVERY RESEARCH.

WORK EXPERIENCES

ELITE RECOVERY (2023 - CURRENT)

 SPECIALIZING IN ATHLETIC THERAPY & INJURY RECOVERY, CHRONIC SOFT TISSUE PAIN RELIEF.

OC TRIATHLETE 2012 TO 2023

 SPECIALIZING IN TRIATHLETE THERAPY & INJURY RECOVERY, CHRONIC SOFT TISSUE PAIN RELIEF.

SKILLS

SOFT-TISSUE CLINICAL SKILLS

- 1. NEUROMUSCULAR & TRIGGER POINT THERAPY → CLEAR PAIN PATTERNS AND RESTORE MUSCLE BALANCE.
- 2. FASCIAL STRETCH THERAPY → IMPROVE FLEXIBILITY AND JOINT SPACE FOR SMOOTHER MOVEMENT.
- 3. RAPID NEUROFASCIAL RESET → RESET PAIN AT THE NERVOUS-SYSTEM LEVEL FOR LASTING CHANGE.
- 4. MYOSKELETAL ALIGNMENT → CORRECT POSTURE AND BIOMECHANICS FOR EFFICIENT PERFORMANCE.
- 5. MYOFASCIAL RELEASE & INTEGRATION → RESTORE FASCIAL GLIDE, FLOW, AND MOTION.
- 6. MANUAL LYMPHATIC DRAINAGE → REDUCE INFLAMMATION AND ACCELERATE HEALING.
- 7. TARGETED CUPPING & BREATHWORK → DECOMPRESS TISSUE AND REGULATE RECOVERY.
- 8. CORE RELEASE & DIAPHRAGM DECOMPRESSION → UNLOCK BREATH AND FULL-BODY COORDINATION.

PERFORMANCE + SPORTS MEDICINE INTEGRATION

- ALIGNS TREATMENT WITH ATC DIRECTION
- SUPPORTS RETURN-TO-PLAY STAGES
- INTEGRATES WITH SPORTS SCIENCE LOAD DATA (HRV, GPS, ASYMMETRY)
- COORDINATES WITH S&C FOR RECOVERY NEEDS
- COMMUNICATES PRE/POST-TREATMENT FINDINGS WITH MEDICAL STAFF
- DEVELOPS POSITION-SPECIFIC RECOVERY PLANS BASED ON SEASON PHASE

