



THE NEW FITNESS

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ANTEPULSION CONDITIONING OF THE SPINAL DISC



TO ILICIT CHANGE

 THIS NEW SYSTEM OF ANTEPULSION CONDITIONING OF THE SPINE JOINT TISSUE ILICITS NUMEROUS REACTIONS FROM THE NEURO-MUSCULOSKELETAL STRUCTURE



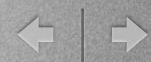
MICRO-CHEMICAL

- WITHIN PROFESSIONAL SPORTS TRAINING,
- CONTINUAL BIO-MECHANICAL STRESS EG., COMPRESSION, PRECIPITATES MICRO-CHEMICAL CHANGES WITHIN THE STRUCTURE OF THE INTERVERTEBRAL DISC ITSELF



TO BENEFIT

- AS A RESULT, PHYSICAL BREAKDOWN OR DEGENERATION TAKES PLACE MORE READILY.
- THROUGH THE SPECIFIC APPLICATION
 OF DMT™ ANTEPULSION
- WE ILICIT MICRO-CHEMICAL CHANGES TO BENEFIT THE BODY AND SPINAL DISC.



PIONEERING

- RESEARCH HAS SHOWN IT IS ONLY OUR FORM OF STIMULATING BLOOD FLOW THAT ACTUALLY STIMULATES DEEP ARTERIAL DILATION
- LONG TERM USE OF DMT SHOWS
 THAT ALL CIRCULATION IS IMPROVED
- THIS IS ESSENTIAL FOR DISC RECOVERY



ALTERING TISSUE FATIGUE

 THIS COMBINATION OF SPECIFIC TECHNOLOGIES HAS AN EFFECT ON THE STRUCTURAL AND RELATED FLUID SYSTEMS BY HELPING TO PROMOTE FLUID EXCHANGE BY "ALTERING TISSUE FATIGUE"



MY PROMISE

- MY PROMISE IS THIS
- A 50% INCREASE IN THE ABILITY OF THE BODY TO SUPPORT ITSELF
- THIS IS STRUCTURAL
 CONDITIONING®



IMPOSSIBLE TO POSSIBLE

- THE APPLICATION OF MY COMBINATION OF TECHNOLOGIES HAS THE REVERSE EFFECT OF OTHER FORMS OF THERAPY.
- THE EMPHASIS IS ON CIRCULATION-PROMOTING EFFECT
- SPECIFICALLY THE DILATION OF THE ARTERIOLES AND AND CAPILLARIES



FULL BLOOD FLOW

- THE BASIC LAWS OF HEALING REMAIN CONSTANT
- OUR SYSTEM IS THE CULMINATION OF 3 GENERATIONS OF FAMILY DEDICATED TO THE MAINTAINING OF JOINT HEALTH AND STRENGTH
- ALL HEALING TAKES PLACE RELATIVE TO RESTORING FATIGUED TISSUE



THE DILEMA

- IN SPORTS CONDITIONING MOST OF THE EMPHASIS HAS BEEN ON STRENGTH
- WE AS A PROFESSION HAVE IGNORED THE NEED TO LENGTHEN THESE TISSUES AND HENCE MICRO-CELLULAR COMPRESSION AND FATIGUE OF THIS TISSUE RESULTS IN THE INABILITY TO RECOVER



ELASTICITY

- FROM THIS DILEMA WE GRADUALLY LOSE THE ELASTICITY OR THE ABILITY OF THE TISSUE, SPINAL DISC, TO ABSORB SHOCK
- THIS SHOCK ACCUMULATES AT THE LOW BACK AND SPINE LEVEL AND RESULTS IN TISSUE BREAKDOWN EG., HERNITED DISCS



TO RESTORE AND MAINTAIN

- HENCETHE FOCUS OF THIS PROGRAM WHICH YOU WILL UNDERTAKE IS TO RESTORE THE TISSUE BACK
- TO IT'S FULL FUNCTIONAL CAPABILITY
- AND TO MAINTAIN THIS AS OPPOSED WITH THE TISSUE CONTINUOUSLY BREAKING DOWN



THE END RESULT

MAINTAINING ELASTICITY AND A
 FULLY FUNCTIONAL SPINE AND JOINT
 SYSTEM TO ENSURE YOU MAINTAIN ALL
 YOUR CAPABILITIES ON A NEURO MUSCULOSKELETAL LEVEL