HIGH PHYSIOLOGICAL LOAD OPTIONS

PHYSIOLOGICAL LOAD SCORES	EXERCISE CLASSIFICATION	INTENSITY ZONE	EXERCISE TYPE
Possible Applications	Energy Exercises	0%-40%	• Breathing
Consciousness Health Balance H.C.SBiological Oscilators -PH Balance Toxicity Immune Support Emotional Balance -Depression -Anxiety -Fear -Anger Acute pain/Injury Disease State Malnourished	 Harvesting Life Force Tuning Biological Oscilators Consciousness Shifting Consciousness Healing Consciousness Health Maintenace 	PROFESSIONAL GUIDENCE RECOMMENDED	-Yogic -Traditional Diaphragmatic -Energetic -Piston -Abdomen Yoga -Hatha(body) -Rasa(mind) Qi Gong Tai Chi Chakra Specific Feldenkrais Alexander Swiss Ball Training Pilates Stretching Active meditation -Walking -Hiking/Nature -Gardening -Swimming -Water Exercise Cycling Rowing Dancing -Controlled w/ skilled instructor

Average Score High Physiological Load (>or =70% Max)

MODERATE PHYSIOLOGICAL LOAD OPTIONS

	PHYSIOLOGICAL LOAD SCORES	EXERCISE CLASSIFICATION	INTENSITY ZONE	EXERCISE TYPE
Max)	Possible Applications	Energy Exercises	40%-60%	•Torso Deformation
d (50%-70% Max)	 Balance H.C.S.'s Mobilize Fluids Bloods Lymph Synorium 	 Harvesting Life Force Tuning Biological Oscilators Health Consciousness 	30%	 Yoga Stretching Primal Pattern Movement Exercise Qi-Gong Tai-Chi
Physiological Load	-Synorium •Mobility of Viscera •Visceral Ptosis •Disease •Immune Support •Psychological Support	 Consciousness Development Structural Integrety Endurance -Intensive Endurance 	40%	Soft Martial Arts Walking/Hiking Swiss Ball Exercise Aerobics Classes Water Exercise Non-Competitive Sports Recreation Horse Riding Swimming Kayaking Canoeing Gardening Farming Rollerblading Others Medicine Ball Exercise
Moderate to High P	 Opiate Production Stimulate Metabolism Biological Oscilators -Automate & Synchronize Subacute Pain or Injury 		50%	
~			60%	PilatesTotal Gym

MODERATE PHYSIOLOGICAL LOAD OPTIONS

	PHYSIOLOGICAL LOAD SCORES	EXERCISE CLASSIFICATION	INTENSITY ZONE	EXERCISE TYPE
•	Possible Applications	Structural Integrity	5%-60%	•Swiss Ball Training
	Chronic Orthopedic InjuryVisceral PtosisPostural Correction	Joint Stability Training Motor Skills Development	5% 20%	FeldenkraisAlexanderTai-ChiSoft Martial ArtsYoga
	 Faulty Motor Patterning Sensory Motor Amnesia Degenerative Diseases -Arthritis 	Movement Awareness Balance Training Flexible/Muscle Balancing	40%	 Medicine Ball Training Primal Pattern Training Controlled Free Weight Training Rhythmic Stabilization
,	-Tendonosis -DDD -DJD -Spiral Instability -Peripheral Joint Instability	ProphylacticSpecificity PhaseOff SeasonGeneral	60%	Training -Body Blade -Twister Ball -Centrifugal Force Devices
	Prophylactic ConditioningBalance Training			•Impulse Training -Ecocentric Loading -Controlled Eccentrics •Balance Apparatus •Training •Stretching

Average Score Moderate to Low Physiological Load (50% or Less)

LOW PHYSIOLOGICAL LOAD OPTIONS

Ъ	PHYSIOLOGICAL LOAD SCORES	EXERCISE CLASSIFICATION	INTENSITY ZONE	EXERCISE TYPE
Log	Possible Applications	Gross Stability/Strength	5%-80%	•Free-Weight Training
Average Score $= or < 50\%$ Physiological	 Structual Integrity Motor Skills Development - Reinforcement Work Capacity Longevity Stimulate Metabolism - Weight Loss - Weight Management General Health - Aesthetics - Well-Being - Optimize Physiology 	 General Fitness Prophylactic or Non Clinical Corrections (relatively pain- free) Wellness Exercise Developmental Sport 		General Sports General Recreational Exercise Soft Martial Arts Hard Martial Arts Yoga Group Exercise Water Sports Water Exercise Swiss Ball Training Medicine Ball Training Alexander Feldenkrais Dance Pilates

LOW PHYSIOLOGICAL LOAD OPTIONS

Load	PHYSIOLOGICAL LOAD SCORES	EXERCISE CLASSIFICATION	INTENSITY ZONE	EXERCISE TYPE
gical	Possible Applications	Sport/Work Specific	+80%-100%	• Advanced
Average Score $= or < 25\%$ Physiological	Development Environmant Specific Bio-Motor Skill Development Terminal Rehab Conditioning	Prevent Work Injury Improve Work Capacity Sports -Work Prevent Sports Injury Wellness Exercise Non-Clinical Exercise		-Yogo -Sports Conditioning -Work Handling -Martial Arts -Serious Recreational Sports/Activities