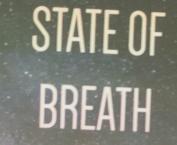
BREATH, SPORTS, Q&A



STATE OF MIND & BODY





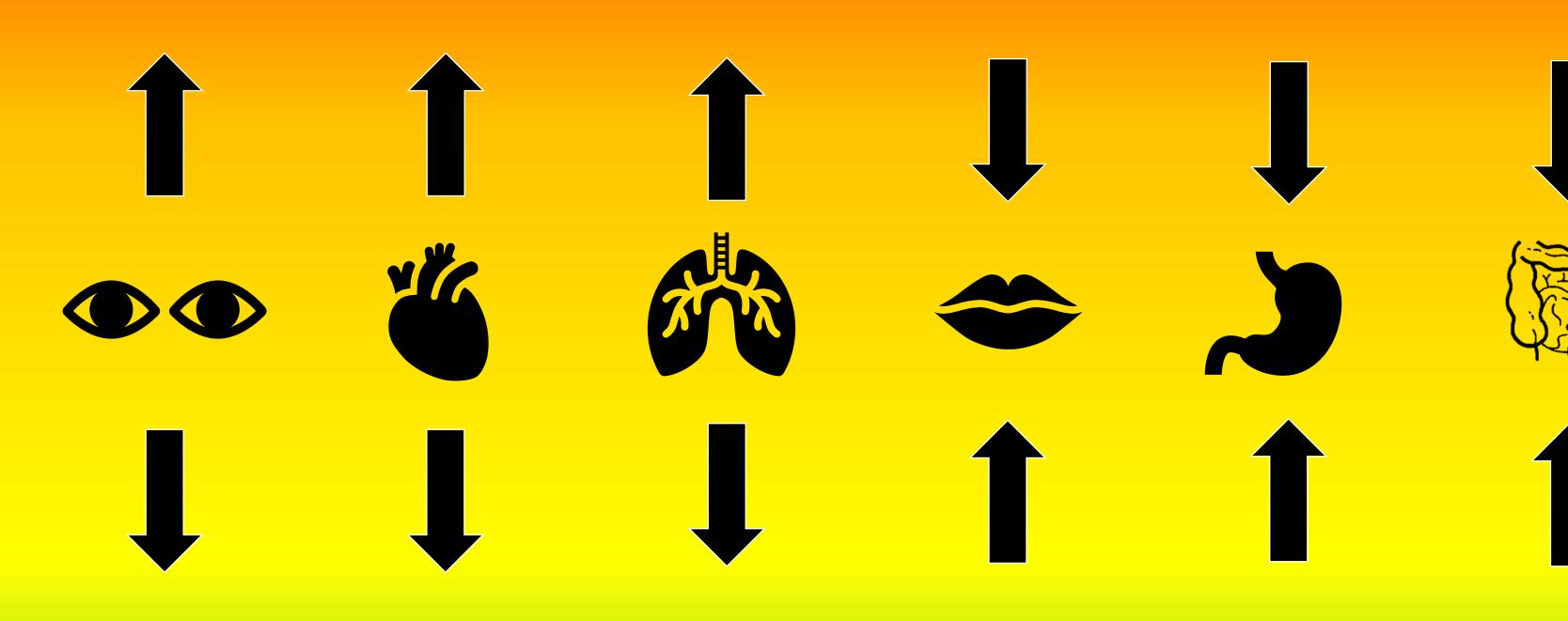


PHYSICAL BENEFITS Increase your bodies capacity to perform and recover

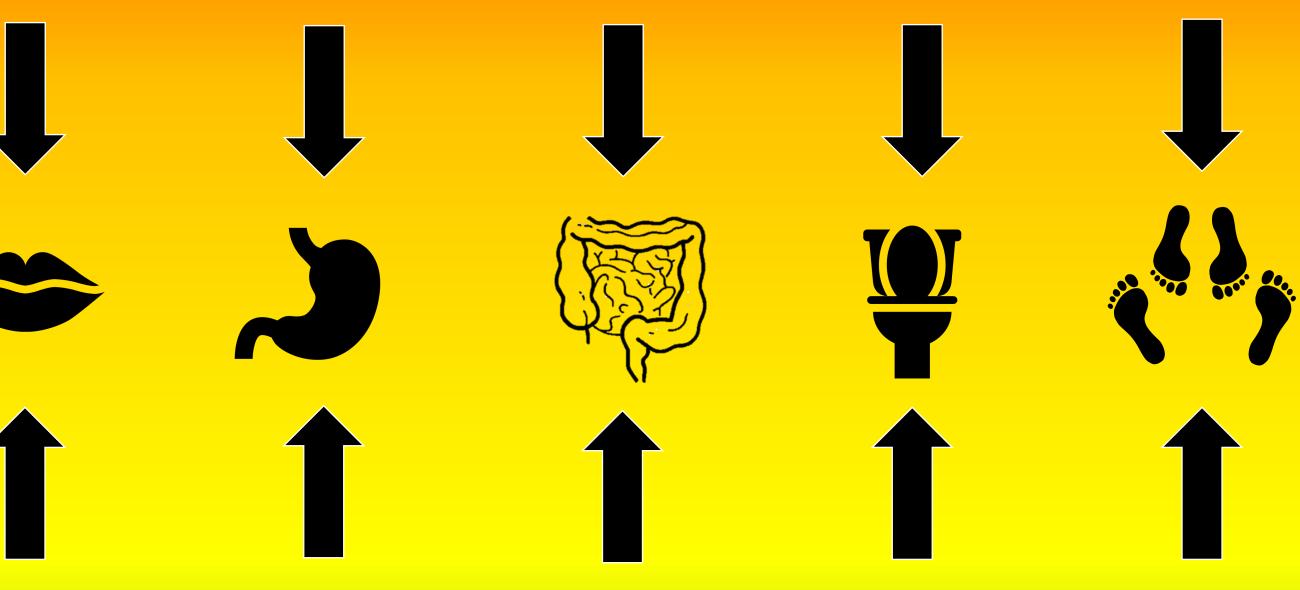
- Connect to your body
- Boost strength in the moment
- Build endurance without training longer
- Produce more energy during the day
- Recover quickly after sports
- Recover quicker from injuries
- Boost anti-inflammation chemicals



Action: Fight, Flight / Sympathetic / Outside the cave / Mobilize



Relax: Rest & Digest / Parasympathetic / In the cave / Social safety





Action: Fight, Flight / Sympathetic / Outside the cave / Mobilize



nose / slow / belly

mouth / fast / chest

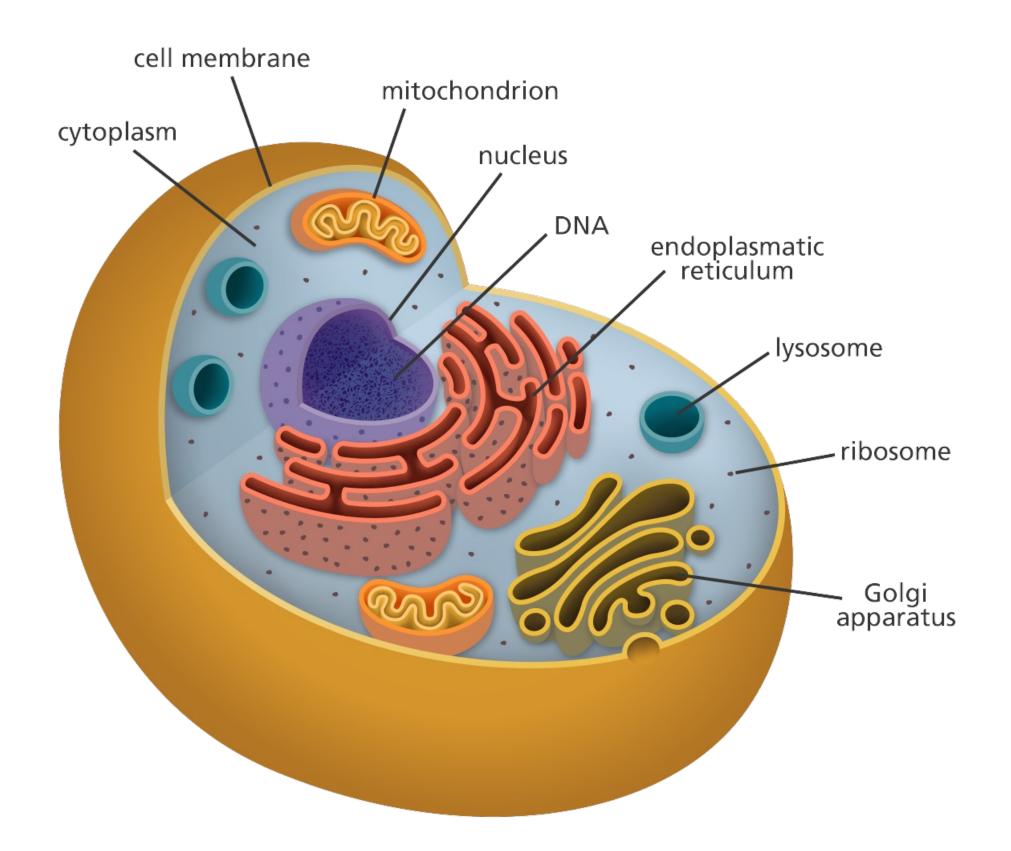
Relax: Rest & Digest / Parasympathetic / In the cave / Social safety



BREATHING GEARS

5: inhale + exhale through mouth (focus on inhale) 4: inhale + exhale through mouth (focus on exhale) 3: inhale nose + exhale mouth 2: inhale + exhale through nose (guided) 1: inhale + exhale through nose (naturally)

THE LESS YOU BREATHE = THE MORE EFFICIENT YOUR BODY PERFORMS



CO2 tolerance

Ability to remain a calm state and slow breathing under a high amount of CO2

Result

- = higher CO2 in blood
- = more O2 uptake
- = more energy production

How

- Hypoxia training with bag
- Nose breathing while doing cardio
- Increase mitochondria in muscle tissue \bullet



BREATHE FOR THE PERFORMANCE YOU WANT TO DELIVER



BREATHE FOR THE PERFORMANCE YOU WANT TO DELIVER

5





BREATHE FOR THE PERFORMANCE YOU WANT TO DELIVER





BREATH HACKS

Breathe for the performance you want

Nose breathe for more efficient training

Train breathing less (frequency & depth) = increased CO2 tolerance

Box breathe for quick recovery







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THANK YOU!