# LIVEO2 STUDIO

HEALTH AND PRODUCTIVITY FOR ALL MARK SQUIBB - ALL RIGHTS RESERVED

#### WHY YOU'LL LOVE IT!

- Improve Employee Quality of life
  - Performance
  - Measurable intelligence
  - In 1 Week
- Wicked Fast minimum employee time
  - 30 minutes 3x / week
- Slash Healthcare Costs
  - Reduce Claims
  - Avoid most chronic issues until after retirement
- Best Quality of Care
  - Built-in Pre-Emptive Care
  - On-site

#### HOW IT WORKS

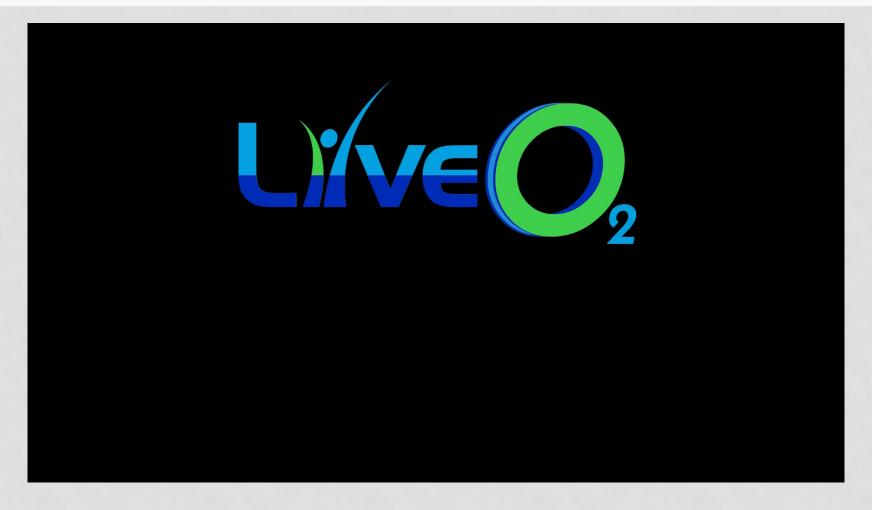
- A stich in time saves health
- Fix what usually goes wrong before it's a problem
- Share the savings from avoided problems

Easy to use

Down the hall

LiveO2 Studio does heavy lifting

# LOOKS LIKE THIS



http://liveo2.com/about/lz/liveo2-studio/#Video-1

#### STUDIO SERVICES

- Employee Engagement
  - How to use the Studio
  - Promote Studio to Employees
- Employee Medical Connection
  - Global Wellness Center (GWC) Services
  - Guided Escalation
    - Self Care to Medical Care
    - Refer to clinic
    - Coordinate GWC onsite
- Service Employer Needs
  - Study claims
  - Design Programs & Education
  - We get paid for success

#### STUDIO MODEL

- Guided Self Care
  - Initial Training
  - Self administered
- Self Care Technologies
  - LiveO2 / Magnapulse / Juvent
  - Other by employer need
- 30 Minute Experience
  - 3x / week or Daily
  - This is a work-break
- Stations to Service Audience
- Drop-in Doctor

#### **COMPANY WINS**

- The company
  - Employee productivity
  - Measurable employee IQ
  - Employee Quality of Life
  - Workplace Morale
    - Happy bouncing from grumpy fatigue
- 10% improvement in people quality
  - Mental
  - Physical
  - Attitude
- Competitive Edge
- Reduced Healthcare Cost

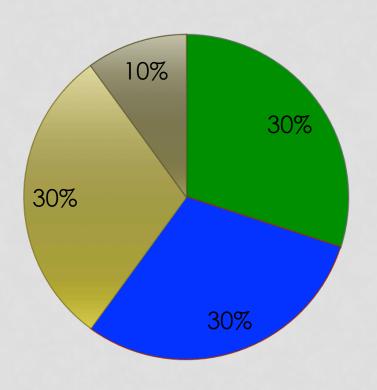
# **EMPLOYEE WINS**

- Better quality of life
- Longer Life
- Financial reward

Dexterity & Competence
Reduce tendency of depression (see IQ paper)
Very long list of physical benefits
Disease avoidance

#### WHO DOES THE WORK?

#### **Effort & Cost Distribution**



- Employee 30 Min Physical Work
- LiveO2 Studio Studio Services
- Employer Space, Staffing, Equipment
- ■GWC Tier 1 Medical Services

#### WHO PAYS?

- Cut out the Medical Folks
  - Drugs/Surgery/Hospitals
  - Conventional Services
- Workforce healthy until after retirement
  - Burden defers to Medicare
- Split what we don't give them

# CLAIMS LOAD ESTIMATE



#### SPLIT THE TAKE

- Employee wellness bonus = 30%
  - Create Financial incentive
  - Invest in your health
  - Wellness Bonus for Studio Users (encourage adoption)
- LiveO2 Studio Services = 30%
- Company Dividend = 30%
- GWC Services Subscription = 10%

## DEPLOYMENT PRIORITY

- Human Performance Value
  - Revenue Creators
  - Decision Makers
  - Where human performance matters most
- Actuarial Load
  - Study Claims
  - Burden Rate
  - Prioritize ages for chronic issues

#### ARE WE NUTS?

- Oxygenation primary cause of health failure
  - Vascular Degeneration / Cancer
  - Exercise Deficient Lifestyle
  - LiveO2 improves fast
- Structural Degeneration
  - Absence of hard tissue exercise, joint, lymph
  - Juvent Fixes
- 50% less claims or more
  - Just won't get sick
  - Less prone to injury

# 10% SMARTER - REALLY?

By M. VON ARDENNE and W. KLEMM

With 6 illustrations

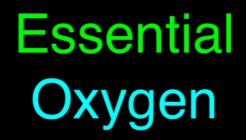
Technical vocabulary: oxygen multistep therapy, hyperoxia, computer test, information psychology, intelligence test, memory test, cerebral performance insufficiency

#### Abstract

This paper reports on the process of measuring basic parameters of mental performance in 59 subjects before and after oxygen multistep therapy (O<sub>2</sub>-MT). The computer-assisted measurement results were compared with the results of 14 control patients. Before, that is without O<sub>2</sub>-MT, a marked, age-dependent decline in sensory memory capacity (general fluid intelligence) can be observed. O<sub>2</sub>-MT – complemented by Brain Jogging – leads to a significant 0.4-0.7 sec. increase in present duration and a 1.4-1.9 bit/sec. increase in information assimilation ability, thus resulting in an increase of sensory memory capacity by 19-23% in two test groups. Short-term memory itself did not improve in comparison to the control patients, however. Moreover, the times for accomplishing tasks involving perception, interference and reaction improved significantly by 12-18%. In the screening test for cerebral insufficiency (CI), which is based on these factors, suspicion of CI could be ruled out for 18 of 59 patients.

Just kidding about 10% – Actual Increase was 12-18%

#### ALL DISEASES?







Dr. Robert Rowen

http://liveo2.com/about/lz/liveo2-studio/#Video-2

## ONE OF MANY STUDIO STORIES



http://liveo2.com/about/lz/liveo2-studio/#Video-3