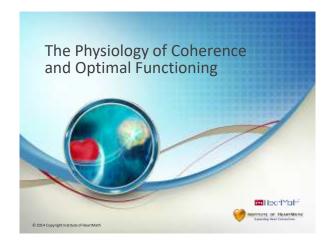


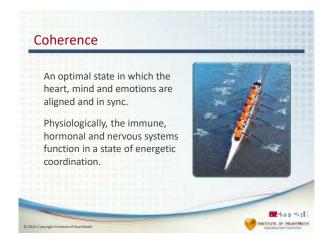


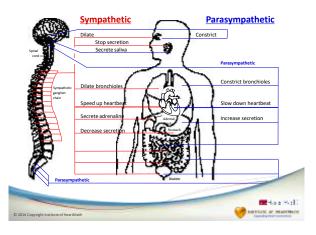


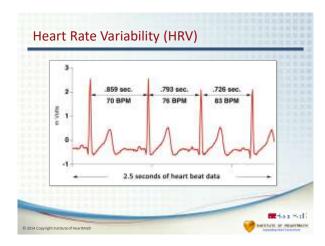
Heart-Focused Breathing is a powerful and effective tool for self-regulation. It's the first step in shifting to a more coherent state – you are alert and calm at the same time. It can help you maintain your composure in challenging situations.

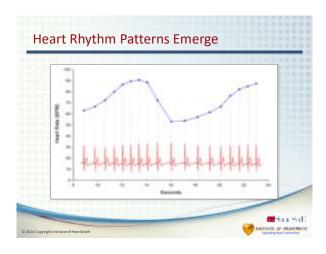
Focus your attention in the area of the heart. Imagine your breath is flowing in and out of your heart or chest area, breathing a little slower and deeper than usual. Suggestion: Inhale 5 seconds, exhale 5 seconds (or whatever rhythm is comfortable). Quick Step: Heart-Focused Breathing

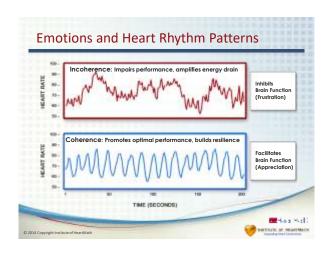


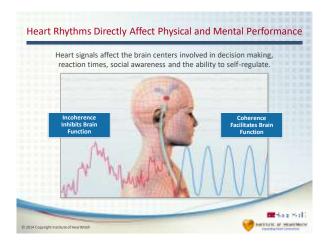


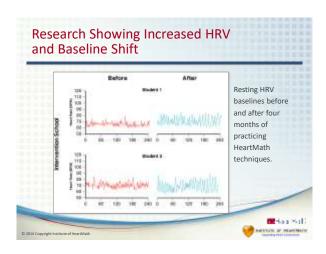


















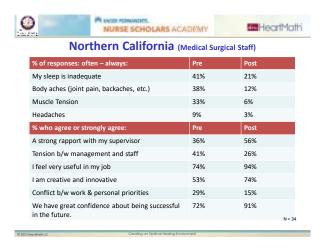




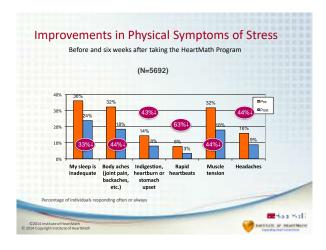


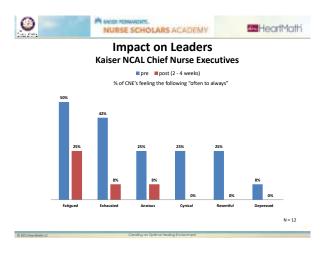


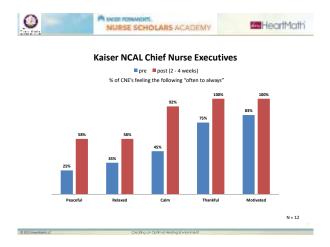


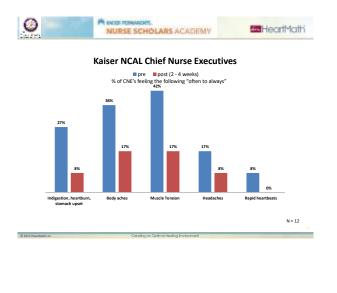


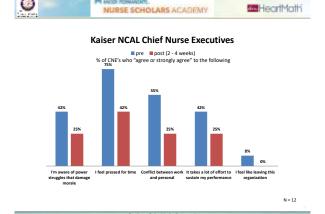






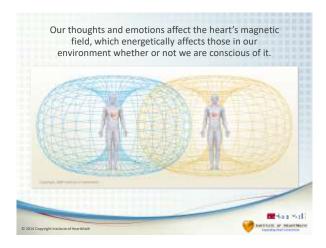




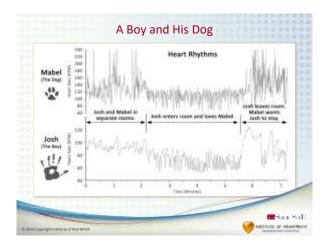


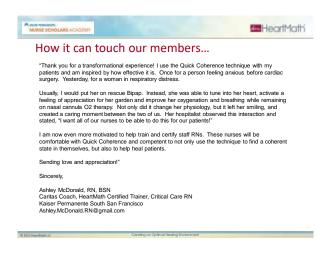












Study Results Blood Pressure in Hypertensive Employees (Hewlett-Packard) 20% reduction in diastolic and systolic blood pressure. • Diabetes (LifeScan) 30% increase in quality of life metrics; 1.1% reduction in HbA 1c. Congestive Heart Failure (Stanford Hospital) Increased functional capacity, reduced stress and depression. Heart Arrhythmias (Kaiser Permanente) 75% of the patients had significantly fewer episodes of atrial fibrillation and 20% were able to stop medication altogether. Pain Reduction in Veterans (Dorn VA Hospital, SC) Reduced pain and emotional distress, and limitations in activity. Asthma (Robert Wood Johnson Medical School) Over 50% of patients experienced a decrease in airway impedance, symptom severity and medication consumption. ■Haar Hall?

