

The Pettibon System™

Proven spine and posture correction

Fundamentals

Content Listing & Educational Objectives

- Normal spinal form and function
- Neural control of posture
- The Pettibon Spinal Model™ and its key principles
- Abnormal spinal form and function
- Posture patterns
- Soft tissue physiology
- Initiating Event Spinal Displacement Complex
- Soft tissue physiology
- Overview of Pettibon System X-ray Procedures
- Purpose of rehabilitation
- The Pettibon Weighting System
- Diagnostics & testing
- Overview of the three phases of care

Upon its completion, *Fundamentals* will enable participants to identify:

- The Pettibon Spinal Model and its key principles.
- The causes and consequences of abnormal spinal form and function.
- Soft tissues' physiological properties and functions.
- The reasons why conventional chiropractic adjustments cannot force the spine into alignment.
- The difference between conventional chiropractic adjustments and mobilizations.
- The key components of The Pettibon System X-ray Procedures.
- The Pettibon Weighting System and how it works.
- The protocol patients follow for routine clinic visits.
- The three examinations conducted at every clinic visit.
- The specific instruments and rehabilitation equipment that support the implementation of The Pettibon System in the clinic.
- What Home Care is and why it's important.
- The three phases of care and their distinctions.