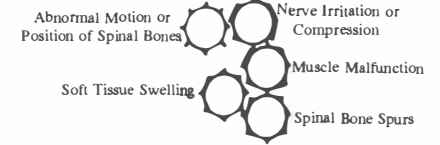


Patient Name: _____

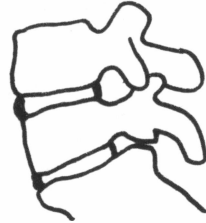
Date of Diagnostic Image: ____/____/____
•Completed at: _____

Recommendations: _____

Vertebral Subluxation Complex



Spinal Subluxation Degeneration



Textbook Normal

Phase One

Phase Two

Phase Three

- Proper spinal curves
- Healthy disc spacing
- Edges of spinal bones are smooth and well-defined
- Normal Spine provides:
 1. Normal Turning & Bending
 2. Nerve roots exit the spine without interference

- Stressors upon the spine affect muscle tone and ligamentous structure
 - Inflammatory reaction on ligaments
 - thickened, tight spinal ligaments
Abnormal movement at: _____
 - increased muscle tone
Noted at: _____
 - spinal alignment changes
Noted at: _____

- Calcium deposited into thickened, tight, malfunctioning spinal ligaments that are now visible on an x-ray
- Joint surfaces are rough and uneven
- Disc Height decreased
- Abnormal position of spinal bones
- The above changes cause:
 - abnormal motion of spinal bones
 - Nerve irritation: numbness, tingling

- Fusion of spinal bones
- Advanced disc height loss
- Severely limited spinal movement
- Marked obstruction of nerve openings
- Nerve irritation due to bone spurs and other degenerative spinal tissues.
Very noticeable:
 - numbness
 - tingling
 - muscle weakness
 - organ dysfunction