The procedure(s) below were performed by Osteopathic Medicine.											
Exam Part 1											
Patient Position for Exam:	Supine	ine Prone Seated		Standing							
Anterior/Posterior Spinal Curves	Increased	Normal	Decreased								
Cervical Lordosis											
Thoracic Kyphosis											
Lumbar Lordosis											
Scoliosis: Exam Part 2											
Severity Key 0 = No SD or Backgro	ound (BG) lev	rels									
1 = Minor TART more than BG levels											
2 = TART obvious (R&T esp) +/- symptoms											
3 = Symptomatic, R&T very easily found, "key lesion" Region Evaluated Severity TART Assessment Motion Assessment											
Region Evaluate		Sever 0 1	11y 2 3	IAKI	4556551116111	Motion Assessment					
Neck				☐ A symme	d Motion	☐ Passive ☐ Active ☐ Increased ☐ Decreased					
Thoracic T1-4				Tissue T Asymme	☐ Passive ☐ Active						

Thoracic T5-9

Restricted Motion

 ☐ Tenderness
 ☐ Decrease

 ☐ Tissue Texture Changes
 ☐ Passive

☐ Active ☐ Increased

Decreased

				☐ Asymmetry	☐ Active		
				☐ Restricted Motion	☐ Increased		
				☐ Tenderness	☐ Decreased		
Thoracic T10-12				☐ Tissue Texture Changes	☐ Passive		
				☐ Asymmetry	☐ Active		
				☐ Restricted Motion	☐ Increased		
				☐ Tenderness	☐ Decreased		
Lumbar				☐ Tissue Texture Changes	☐ Passive		
				☐ A symmetry	☐ Active		
				☐ Restricted Motion	☐ Increased		
				☐ Tenderness	□ Decreased		
Sacrum				☐ Tissue Texture Changes	☐ Passive		
				☐ A symmetry	☐ Active		
				□ Restricted Motion	☐ Increased		
				☐ Tenderness	☐ Decreased		
Pelvic				☐ T issue Texture Changes	☐ Passive		
				☐ A symmetry	☐ Active		
				□ Restricted Motion	☐ Increased		
				☐ T enderness	☐ Decreased		
Extremity Lower Right				☐ T issue Texture Changes	☐ Passive		
				☐ A symmetry	☐ Active		
				☐ Restricted Motion	☐ Increased		
				☐ Tenderness	☐ Decreased		
Extremity Lower Left				☐ T issue Texture Changes	☐ Passive		
				☐ A symmetry	☐ Active		
				☐ Restricted Motion	☐ Increased		
				☐ Tenderness	☐ Decreased		
Extremity Upper Right				☐ T issue Texture Changes	☐ Passive		
				☐ A symmetry	☐ Active		
				☐ R estricted Motion	☐ Increased		
				☐ T enderness	☐ Decreased		
Extremity Upper Left				☐ T issue Texture Changes	☐ Passive		
				☐ A symmetry	☐ Active		

	1			1				
				Restricted Motion	☐ Increased			
				☐ T enderness	Decreased			
Ribs				☐ T issue Texture Changes	☐ Passive			
				☐ A symmetry	☐ Active			
				☐ Restricted Motion	☐ Increased			
				☐ Tenderness	□ Decreased			
Other/Abdomen				☐ T issue Texture Changes	☐ Passive			
				☐ A symmetry	Active			
				☐ R estricted Motion	☐ Increased			
				☐ T enderness	Decreased			
Exam Part 3 ☐ Somatic Dysfunctions Corr ☐ Traumatic	elate With		Rheumatol	logic				
Orthopedic			EENT					
☐ Neurological			Cardiovaso	cular				
☐ Viscero-somatic			Pulmonary					
☐ Primary Musculoskeletal			Gastrointe					
Activities of Daily Living			Genitourina					
Other:			Congenital	•				
Technique index: MFR (myofascial release) ST (soft tissue) BLT (balanced ligamentous tr FPR (facilitated positional rele HVLA (high velocity low ampli ME (muscle energy) CT (Counterstrain) CS (Cranial-Sacral) LP (Lymphatic pump)	ease)							

VS (Visceral)

Regions treated

Techniques performed

	MFR	ST	BLT	FPR	HVLA	ME	CT	LP	VS	Other
Head										
Neck										
Thoracic										
Lumbar										
Sacrum										
Pelvis										
Lower Extremity										
Upper Extremity										
Ribs										
Abdomen/Other										