

BSPTS Rigo Concept (PSSE) Level 1 Training



BSPTS Rigo Concept (PSSE)

Alteration of Sagittal Alignment Scoliosis















Educational Program



		Contents
Level 1 Level 1	EU1: Rigo Concept BSPTS	Rigo Concept BSPST History. Spheres of Knowledge. Educational plan to get the certification. Introduction to Rigo Concept
	EU2: Sagittal Profile. Theory and xRay Lab	Pelvic parameters. Roussoully type, Scheuermann xRay Lab: PI, SS, PT, MLL, MTK, SSA, ST, C7, plumb line, Roussouly Type
	EU3: Rigo Concept Principles	For what we do? General and Main Objetive What we do? General Principle of the Rigo Concept How we do? Introduction General principle of Correction Specific principles of Correction Pre-defined strategies of Correction
	EU4: Sagittal Deformities	Apply Rigo Concept principles in the Sagittal Alterations Expansion Technique Experience Starting position Group 1: Hanging, semihanging with and without elastic band, long hanging, short hanging, prone of knees, prone on stool. Pelvis correction, passive tools and integration
	EU5: Rigo Concept Classification	Clinica and radiological criteria: Group 1, Group 2 and Group 1-2
	EU6: Scoliosis. Theory and xRay Lab	Definition, Doubosset, mechanical and geometrical torsion. xRay Lab: Cobb, TP, CSL, Alfa angle, Risser, Nash y Moe, Raimondi.
	EU7: Scoliosis Group 2 and Group 1-2	Scoliosis 3C, 4C, N3N4, L and TL. Starting positions: Hanging, prone of knee, prone of stool, supine and side lying Apply Rigo Concept principles in all positions
	Knowledge assessment	Final Exam



Education	nal Program	BPT BPT BARCELONA SCOLIOSIS PHYSICAL THERAPY SCHOOL
		Contents
	EU1: Adult Scoliosis	Define the scoliosis in adults and novo scoliosis
Level 3	EU2: Surgical Approach	Current Surgical approaches to treat patients with scoliosis and post-surgery treatment.
Level 3	EU3: Treatment with group	Establish the strategies needed to manage and treat in 'group sessions' patients with scoliosis.
	EU4: Orthopedic Treatment	Correction principle used in orthopedics and the characteristics of the Rigo-Cheneau brace.
	Assessment of knowledge, certification and end of formation	

