Behavioural	evercise theran	/ (BFT) 15 ses	sions, closed group
Dellaviourai	exercise therap	(DEI) TO 262	sions, closed group

Behaviour	Behavioural exercise therapy (BET) 15 sessions, closed group														
sessions/ module	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
BET closed group 60min	introduction VBT	introduction/review	introduction/review	introduction/review	introduction/review	introduction/review	introduction/review	introduction/review	introduction/review	introduction/review	introduction/review	introduction/review	introduction/review	introduction/review	introduction/review
		activity play - get to know each other	activity play - get to know each other	activity play - positive exercise experiences	activity play - positive exercise experiences	activity play - positive exercise experiences	activity play - positive exercise experiences		activity play - positive exercise experiences	activity play - positive exercise experiences	activity play - positive exercise experiences	activity play - positive exercise experiences	activity play - positive exercise experiences	activity play - positive exercise experiences	activity play - positive exercise experiences
	What is low back pain (lbp)? prevalence and course (acute, subacute, chronic lbp)	Why persists my lbp? lack of causes, possibilities and limitations of diagnostic procedures	the spine as a facinating and strong system	organism: "Exercise is	effects of physical activity on mood and well-being, stress, mood management	"coper, fear-avoider, endure" - strengthening pain defense system	physical activity/ exercise as pleasure	education: muscularly stabilization of the spine: How does it work?	education: repetition muscularly stabilization and use of muscularly stabilization during activities of daily life	physical activity in everyday life self-directed functional gymnastics (standard program)	repetition: lumbar stabilization exercises during everyday movements	behavior during recurring pain episodes	action planning for	coping planning for home "barriers and barrier management	information about aftercare, support in contacting providers
		"exercise break" - swinging gymnastics	body awareness exercise "human pendulum"		"exercise break" - swinging gymnastics		activity play - positive exercise experiences	introduction of lumbar stabilization exercises: activation of deep and global trunk muscles	lumbar stabilization exercises: activation of deep and global trunk muscles during everyday movements		education: stabilization during work related physical activities	"flare ups"; repetition avoider and endurer			alternative exercises "Qi Gong"
	What are risk factors for lbp? causes and	pain? consequences of pain, pain memory and	self-directed functional gymnastics - introduction of further exercises and training control strategies	passive and active self-management	effects of physical activity on the relationship between pain and mood	self-directed functional gymnastics <i>(standard program)</i>	thoughts, moods and posture (photo story)	self-directed functional gymnastics <i>(standard program)</i>	variation of the body awareness exercise "human pendulum"		one sided loads and compensation strategies				
	gymnastics (strengthening and	self-directed functional gymnastics - introduction of further exercises and training control strategies	metaphorical story "mushroom picker" relaxation "Swedish short relaxation"		self-directed functional gymnastics <i>(standard program)</i>	relaxation	self-directed functional gymnastics (standard program)	relaxation	self-directed functional gymnastics <i>(standard program)</i>	alternative exercises "Qi Gong"	alternative exercises "Qi Gong"		alternative exercises "Qi Gong"	alternative exercises "Qi Gong"	final discussion and "take home messages"
		conclusion and metaphorical story "Hiking"	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion	conclusion and metaphorical story "Also has all been done?"	conclusion	conclusion	conclusion
education about low back pain exercise/ training/ relaxation coping with low back pain education about effects of physical activity and exercises															