

Physioterapy Msc

Thesis Topic		Supervisor
1	Chronic diseases - nutrition/nutritional status, lifestyle, quality of life	dr.Breitenbach Zita
2	Circadian rhythm - lifestyle, eating habits to chronic diseases with musculoskeletal diseases patients)	
3	Application of movement therapy interventions in injury prevention and development of sport-specific parameters among athletes and its border areas rehabilitation	dr.Tardi Péter
4	Communication problems with patients due to language differences	dr. Simon Klára
5	.Examining effect of relaxation technique in different clinical areas	dr. Hock Márta
6	Examination of quality of life and physical activity of male and/or female patients suffering from different type of incontinence	
7	The effects of physiotherapy on quality of life of patient with lung diseases	
8	Physiotherapy treatment options for oncology patients	
9	Effects of physical activity on quality of life of oncology patients	
10	Prevention and rehabilitation of cardiovascular diseases	Tumpek Nikolett
11	Physical activity and quality of life	
12	Posture assessment and back school programs	
13	Assessment and pain management of the cervical spine	
14	Prevention and rehabilitation in sport	
15	Musculoskeletal complications of diabetes mellitus	
16	Physiotherapy after total hip and knee arthroplasty	
17	Evaluation of efficiency of dance interventions	
18	Patient rights in 21st century healthcare	dr. Novák Pál
19	The most topical issues in health ethics	
20	Why the social sciences are neglected in health science thinking	
21	The interface between ethics and law in health care systems	
22	Effects of video games on the psyche, possible cases of addiction advanced health sciences?	
23	The moral status of patients	
24	The moral status of health workers	

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25	Examining the sporting habits of disadvantaged people	dr. Hideg Gabriella
26	Examining leisure time habits	
27	The importance and popularity of fair play	
28	Comparison of ventilation thresholds and lactate thresholds in different endurance sports.	dr. Melczer Csaba
29	Comparison of anaerobic capacity and oxygen consumption among representatives of different strength sports.	
30	Changes in spiroergometric parameters (VO ₂ , VCO ₂ , VE) under the influence of different training methods (interval, endurance, strength)	
31	Gender and age differences in spiroergometric stress tests	
32	Comparison of on-field test results with laboratory test results (spiroergometry)	
33	Comparative analysis of bone density among strength and endurance athletes.	
34	EMG examinations in populations of different ages and conditions.	
35	Strength training and body composition change study	
36	Analysis of the relationship between flexibility and posture	
37	Physical activity study among overweight people	
38	Physical activity examination among different ages	