

Physiotherapy BSc

Thesis Topic	Supervisor
1. Women's health and physical activity	Dr. Hock Márta
2. Effect of lifestyle factors on pelvic muscle strength	Dr. Hock Márta
3. Application of relaxation methods in different clinical areas	Dr. Hock Márta
4. Physiotherapeutic treatment options for changes in condition during pregnancy	Dr. Hock Márta
5. Urinary problems and quality of life during postpartal period	Dr. Hock Márta
6. Prevention and physiotherapeutic options in old age, the role of physical activity	Dr. Hock Márta
7. The role and possibilities of physiotherapy in Pulmonology patient care	Dr. Hock Márta
8. Validity and reliability testing of different physical activity and sedentary behavior questionnaires	Dr. Makai Alexandra
9. Physical activity in association of socio-demographic parameters	Dr. Makai Alexandra
10. Physical activity and literacy among children	Dr. Makai Alexandra
11. Physical activity and literacy among different adult population	Dr. Makai Alexandra
12. Examination of the health-related quality of life	Dr. Makai Alexandra
13. Examination of the quality of movement patterns in different sports.	Nagy Dóra
14. Performance diagnostics in sports	Nagy Dóra
15. Motor skills development.	Nagy Dóra
16. Manifestations of coordination in different sports	Nagy Dóra
17. Relationships between performance and movement patterns and sport-specific techniques	Nagy Dóra
18. Influence of psychosocial and lifestyle factors on course and outcome measures of IVF	Dr. Prémusz Viktória
19. Effect of habitual physical activity and special interventions on key stages of female reproduction	Dr. Prémusz Viktória
20. Physical activity and women's health	Dr. Prémusz Viktória
21. Social determinants of health status, physical activity and physical literacy	Dr. Prémusz Viktória
22. Instrumental and survey-based monitoring of physical activity at the population level and for special groups	Dr. Prémusz Viktória
23. Implementation of behaviour change theories and techniques to encourage the development and internalization of active lifestyle	Dr. Prémusz Viktória
24. Pediatrics physiotherapy	Szűcs Réka Laura
25. Postute examination	Szűcs Réka Laura
26. Obstetrics-gynaceology physiotherapy	Szűcs Réka Laura
27. Orthopaedics physiotherapy	Szűcs Réka Laura
28. Neurology physiotherapy	Szűcs Réka Laura
29. Traumatology physiotherapy	Szűcs Réka Laura
30. Physiotherapeutic treatment of rheumatologic diseases	Tardi Péter
31. Rehabilitation of musculoskeletal diseases	Tardi Péter
32. Patient education and disease-specific knowledge improvement in modern patient care	Tardi Péter
33. Physiotherapeutic treatment of degenerative diseases	Tardi Péter
34. Prevention and rehabilitation of sport injuries	Tardi Péter
35. Physiotherapy treatment options for traumatology diseases	Kovács-Szabó Zsófia
36. Physiotherapy treatment of gynecological diseases (endometriosis)	Kovács-Szabó Zsófia
37. Physiotherapy treatment optionsfor orthopaedic diseases	Kovács-Szabó Zsófia
38. Physiotherapy treatment options for geriatric diseases	Kovács-Szabó Zsófia
39. Disease-specific assessment and patient education.	Bogdán Kinga
40. Examination of physical activity and quality of life	Bogdán Kinga
41. Posture tests	Bogdán Kinga
42. Electrotherapy	Bogdán Kinga
43. Geriatric diseases and their treatment	Bogdán Kinga
44. Physiotherapy of pulmonological pathologies	Bogdán Kinga
45. Women's health and physical activity	Dózsa-Juhász Olívia
46. The relationship between the issue of menstruation and physical activity	Dózsa-Juhász Olívia
47. Physiotherapy options in obstetrics and gynecology	Dózsa-Juhász Olívia
48. Developmental Neurology	Dózsa-Juhász Olívia
49. Children's spine school programs	Dózsa-Juhász Olívia
50. Examination of the reliability and validity of physical activity and sedentary lifestyle questionnaires	Dózsa-Juhász Olívia
51. Examination of physical activity in the light of social factors	Dózsa-Juhász Olívia
52. Examination of children's physical activity and their knowledge of exercise	Dózsa-Juhász Olívia
53. Physiotherapy of children and infant diseases	Dózsa-Juhász Olívia
54. Posture tests	Dózsa-Juhász Olívia
55. Electrotherapy	Dózsa-Juhász Olívia
56. The relationship between menstrual hygiene and diseases affecting menstruation	Dózsa-Juhász Olívia
57. The relationship between workplace well-being, quality of life, stress, mental state and physical activity	Dózsa-Juhász Olívia
58. The relationship between women's health knowledge and premenstrual syndrome	Dózsa-Juhász Olívia
59. Yoga Intervention in Post Covid Population	Shalini Chauhan
60. Role of Non Pharmacological Intervention in PCOS Population	Shalini Chauhan
61. Sexual Dysfunction in Pelvic Organ Prolapse	Shalini Chauhan
62. Neurorehabilitation	Princzker Veronika
63. Physiotherapy treatments of neurological diseases	Princzker Veronika
64. Neurosurgical ITO physiotherapy	Princzker Veronika
65. Prevention and physiotherapy treatment options for geriatric diseases	Princzker Veronika
66. Prevention and rehabilitation of cardiovascular diseases	Tumpek Nikolett
67. Physical activity and quality of life	Tumpek Nikolett
68. Posture assessment and back school programs	Tumpek Nikolett
69. Assessment and pain management of the cervical spine	Tumpek Nikolett
70. Prevention and rehabilitation in sport	Tumpek Nikolett
71. Musculoskeletal complications of diabetes mellitus	Tumpek Nikolett
72. Physiotherapy after total hip and knee arthroplasty	Tumpek Nikolett
73. Evaluation of efficiency of dance interventions	Tumpek Nikolett