Supervisors

❖ Prof. Sema SAVCI
❖ Prof. Nihal GELECEK
❖ Prof. Dr. Bilge KARA
❖ Prof. Mehtap MALKOÇ
❖ Prof. Serkan ÖZAKBAŞ
❖ Prof. Bayram ÜNVER
❖ Prof. Sevgi ÖZALEVLİ
❖ Prof. Salih ANGIN
❖ Assoc. Prof. Arzu GENÇ
❖ Assoc. Prof. Didem KARADİBAK
❖ Assoc. Prof. Tülay TARSUSLU ŞİMŞEK
❖ Assoc. Prof. Birgül BALCI
❖ Assoc. Prof. Mehmet ERDURAN
❖ Assoc. Prof. Yeşim ŞENGÜL
❖ Asst. Prof. Selnur NARİN
❖ Asst. Prof. Nursen İLÇİN

Research Areas

✓ Perform researches on descriptive assessment and outcome measures of physiotherapy in different groups such as healthy people, children, athletes, and geriatric people.
✓ Perform researches on descriptive assessment and outcome measures of physiotherapy in different clinical conditions (conditions that effect cardiovascular, pulmonary, neurologic, and musculoskeletal systems).
✓ Perform researches on responses to physiotherapy applications concerning improvement of function in different groups such as healthy people, children, athletes, and geriatric people.
✓ Perform researches on responses to physiotherapy applications concerning improvement of function in different clinical conditions (conditions that effect cardiovascular, pulmonary, neurologic, and musculoskeletal systems).
✓ Perform researches on determinants of loss of function and physical activity.
✓ Perform researches on responses of body systems to acute and chronic exercise in different groups such as healthy people, children, athletes, geriatric people and in different clinical conditions
✓ Perform researches on preventive rehabilitation applications for risk factors in healthy people and different clinical conditions and on education programs in healthy people.
Recent Publications

- Balci B, Angin S, Yener G. The Relationship Between Physical Performance, Cognition and Depression in Alzheimer Type of Dementia, Journal of Turkish Neurological Sciences, 28/1/051-057/2011
- Bakırhan S, Unver B, Karatosun V, Comparison of Early Stage Postoperative Functional Levels of Unilateral and Bilateral Total Knee Replacement Patients, Acta Orthop Traumatol Turc, 43/6/478-483/2009,

• Ph.D. Programs