

Subject	PHYSIOTHERAPY OF BURNS
Stady program	Three years professional studies for graduated physiotherapist
Code:	SF-325
Year of study	Third
Semester	VI
Total classes	20
Credits	1
Type subject	Obligatory
Preconditions	The conditions for enrolment in the third year of study
Executed by	Chair (Cathedra) for Surgery, and Chair (Cathedra) for Physical Medicine and Rehabilitation
Responsible teachers	Associate Prof. d-r Smilja Tudzarova, M.D., Ph.D. Associate Prof. d-r.Erieta Nikolikj-Dimitrova, M.D., Ph.D.
Address:	University Clinic for Plastic and reconstructive surgery and Institute of Physical Medicine and Rehabilitation, ul Elisie Popovski No. 28, Skopje, tel. +389 2 3176 584,lok.223, e-mail: enikolic@medf.ukim.edu.mk
Key words	Study for physiotherapist, professional subjects, physiotherapy, burns, plastic surgery
Goals of study	Student are gaining a basic knowledge about the role of the physiotherapist and methods of physical therapy as applied in burns
Classes descriptions (Brief content)	<p><b>Theoretical instruction (5 lessons):</b></p> <ul style="list-style-type: none"> <li>◁ Burns: types and stages of treatment</li> <li>◁ Early rehabilitation of patients with a high degree of burns</li> <li>◁ Rehabilitation of patients with burns in stage of recovery</li> <li>◁ Physiotherapeutic scar treatment</li> <li>◁ Aapplication to an orthopaedic devices in the rehabilitation of patients with burns</li> </ul> <p><b>Practical instruction (15 lessons):</b></p> <p>Application to physiotherapeutic methods in patients with burns</p>
Organization	Theoretical instruction :5 lessons Practical instruction: 15 lessons
Methods of learning	Interactive lectures, practical lessons
Provided results of study	<p><b>Knowledge and understanding;</b></p> <p>Student will gain the knowledge and understanding physiotherapeutic methods applied in patients with burns</p> <p><b>Key skills:</b></p> <p>student will be able to apply the acquired theoretical knowledge in practice</p>
Specific	Student is responsible to actively monitor all the activities, including participation in ongoing knowledge checks to get a signature

recommendations for instruction	<p><b>Ranking of the student activities:</b></p> <table border="1"> <tr> <th>Type the Activity</th><th>Points</th></tr> <tr> <td>Theoretical instruction</td><td>5-10</td></tr> <tr> <td>Practical instruction</td><td>15-30</td></tr> <tr> <td>Continuous checking (examination)</td><td>40-60</td></tr> <tr> <td>Total:</td><td>60-100</td></tr> </table> <p>* The presence on theoretical instruction  51% - 60% - 5 points,  61% - 70% - 7 points,  71% - 80% - 8 points,  81% - 90% - 9 points,  91% - 100% - 10 points</p> <p>** Practical instruction: every practical lesson brings 2 points (15 practical lessons)  presence - 1 point  activity on practical lesson - 1 point</p> <p><b>Conditional criteria:</b> Student is necessary to regularly visit theoretical classes and practical classes, than approach to continuous checking. Checking the knowledge is written and performed after the theoretical lecture and exercises. Rating of the overall exam is obtained according to the table estimates, based on the sum of points from all activities, including ongoing checks and practical part of the exam. The student shall be obliged to win a minimum score of (60%) of continuous checking and practically competent exam, otherwise, he access complete final exam.</p> <p><b>Complete final exam:</b> Exam is written. It consists of continuous checking that the student did not win minimum points.</p>	Type the Activity	Points	Theoretical instruction	5-10	Practical instruction	15-30	Continuous checking (examination)	40-60	Total:	60-100
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Practical instruction	15-30										
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Learning materials	<b>Basic:</b> Authorized lectures of cathedra										