Study program	Three-years study				
C 1					
Code:	SL 225				
Study year	Second (II)				
Semester	Fourth (IV)				
Total hours	30				
Credits	1,5				
Type of object	Obligatory				
Preconditions	non				
Performed:					
Responsible teacher	Prof.Dr.Gorica Levenska				
Adress:	Centar for rehabilitation of heard, speach, woice, Belgradska 15, Skopje Phone number +38923239226; Clinic of Maxillofacial Surgery e-mail: glevenska@medf.ukim.edu.mk				
Key words	Medical faculty, undergraduate teaching, obligatory subject, orthodontics and maxillofacial surgery				
Teaching objectives	<ul> <li>Student to become familiar with all types of orthodontic anomalies and their easiest connection with pathology articulation voices</li> </ul>				
Brief content	<ul> <li>Etiological factors for the occurrence of orthodontic anomaly</li> <li>Classification of orthodontic anomalies especially for irregularities in the vertical direction 9otvoren bite deep overlay) in the direction (protrusion maxillary and mandibular), transverse direction (lateral mechanical dyslalia)</li> <li>Etiological factors responsible for congenital anomalies in the face jaw complex</li> <li>Classification clave palate them operative rehabilitation</li> <li>Anatomic and morphological and neurological review VPI palate-pharyngeal function and dysfunction his role in the expressive component VPI act, appropriate and inappropriate sphincter</li> <li>Practical classes:         <ul> <li>Maxillofacial surgery students will be introduced to congenital anomalies in the face jaw complex, and in the institution practically familiar with the pathology of this kind as well as methods for rehabilitation and development of verbal communication</li> </ul> </li> <li>Practice: Practice is mandatory and performed various departments under the lead of a mentor-teacher and speech therapist (logoped) responsible for that department. The student is obliged to involve in any activities during working time to keep a diary.</li> </ul>				
Organisation	Theory teaching:30 classis Practical classes:10classis Practice:40 classis				
Methods of learning	Interactive teaching, practice/workshop				
Provided teaching results	Knowledge and understanding: The student will acquire knowledge through theoretical and practical training for severe congenital anomalies in the face jaw complex. Function VPI closure and rehabilitation of verbal communication .  Key skills:				

	Student will be able to apply the acquired theoretical knowledge in practice.					
	The student is responsible for active monitoring for all of the activities, including participation in ongoing knowledge checks to get a signature.  Scoring of student activities					
	Type of activity points					
		Min. – max.				
	Theory teaching	7.5 – 12.5				
	Practical classes	10 – 20				
	Practice:	2.5 – 7.5				
	Continuous checking 2	25 – 35				
	Practical exam	15 - 25				
	Total:	60 - 100				
	*Presence of theory:					
	51%-60% - 6 points 61%-70% - 7 points					
	71%-80% - 8 points					
	81%-90% - 9 points					
	91%-100% - 10 points					
Specific						
recommendations	** Practical classes: each exercise is 1 point Presence 0.5 point Activity 0.50point					
for teaching						
	*** Success in practice					
	51%-60% - 6 points 61%-70% - 7 points					
	71%-80% - 8 points 81%-90% - 9 points 91%-100% - 10 points					
	<b>Conditional criteria:</b> The student is required to regularly attend theoretical classes to access continuing checks. Checking is in written form. Practical part of the exam is performed after completion of the exercise consists in checking the student's practical knowledge and engagement. The assessment of the overall exam gets under the table evaluate, based on the sum of the scores from all activities including colloquium and					
	practical part of the exam. The student is obligated to score minimum points (60%) of continuous checks, otherwise will appear on the final exam.  Complete final exam:					
	The exam consists of an verbal part and / or practical part. It is a combination of continuous checking and/or practical exam where student has not a minimum score.					
Literature	*Authorized lectures by lecturers					

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