## **BACHELOR THESIS OPPONENT'S REFERENCE**

Study program: SPECIALIZATION IN HEALTH SERVICE - Bachelor degree Study branch: PHYSIOTHERAPY						
Opponent's name:	PhDr. Helena Vomáčková, Ph.D.					
Author's name:	Saria Al Saseh					
Supervisor's name:	Mgr. Ilona Kuč	Mgr. Ilona Kučerová				
Retrieved:	December 202	December 2023				
The title of the bachelor thesis:						
CA Case Study of Physiotherapy Treatment on a Patient After Liver Transplantation						
The aim of the bachelor thesis:						
The aim of this thesis is to extensively examine the theoretical aspects related to liver transplant procedures and the associated rehabilitation process and submitted the comprehensive case analysis detailing the early post-operative physiotherapy administered to a patient following liver transplantation.						
1. Scope:						
number of thesis / text pages		95/	88			
number of used sources			6			
others	tables	figures	graphs	supplements		
	30	4	0	3		
1. Formal and language level of thesis:	excellent	very good	good	unsatisfactory		
fulfilment degree of the thesis goal	EACCHEIL	x	8000	unsausiacion,		
work with literature, use of citation standard		Α	х			
The method of processing the reference list does no	ot conform to th	ne rules of the A		ition standard.		
work editing (text, graphs, pictures, tables)			Х			
	Incons	sistent formal a	lignment of tex	kt on the page.		
level of the text style		Х				
		degree of	evaluation	-		
3. Evaluating criteria of the thesis:	excellent	very good	good	unsatisfactory		
quality of the theoretical content and processing  The quality of processing corresponds to the requirements of a bachelor thesis,	, the theoretical	r purt is process	eu on 25 page:	s or text. III the		
theoretical part of the thesis, the knowledge and outcomes of current modern phy						
logical structure of the thesis and balance of the chapters		Х		organized		
The theoretical part of the thesis is logically organized into chapters describing the pathophysiology of liver diseases and describing liver transplantation in detail. The anatomy, physiology of the liver is also mentioned very briefly in the chapter. In 4 pages of text, the findings on preoperative, early postoperative and late postoperative physiotherapy care after liver transplantation are summarized. Chapter 3.1						
Methodology is written without specifying the type of thesis and there is no info	-	•		•		
chosen examination techniques, design and their recording		Х				
The examination techniques chosen for the introductory and final examinations in						
degree programme. Their selection is mostly appropriate to the diagnosis (as redundant very detailed goniometric examination or pyramidal reactions). In Table 11 (page 42), the joint play examination record is missing the direction of the examination in each segment.						
ability to evaluate the intervention and interpretation of the results			Х			
The evaluation of the therapy is presented in a separate chapter (chapter 3.7, pages 89-94), including a summary of the therapy results in tables (table 26-30). The thesis does not include any discussion referring to the incorporation of the actual therapeutic techniques (EBM) mentioned in the theoretical section into the treatment plan or prognosis of the patient.						
level of the work evaluation in relation to current knowledge סווןסוגמוסנביין, נוופ בטווגיוטוים ווייטון ווייטון אוייטון ווייטון ווייטון ווייטון ווייטון ווייטון ווייטון ווייטו		X				
personal conclusion expresses the student's personal view of therapy and the p						

ievei. I am confident that Miss Saria Al Sasen has performed all the therapeutic techniques to offer comprehensive physiotherapy care to the liver transplant patient. I recommend the thesis for defence and ask the student to A) comment on the therapeutic technique that she considers most beneficial for the patient; B) suggest a therapeutic technique based on neurophysiological principles that would increase the patient's functional capacity.

## 5. Statement of the opponent:

I declare that all referenced sources are properly cited or paraphrased in the thesis. The thesis has been evaluated by the similarity test (Theses - Turnitin). The similarity protocols of the thesis are part of the electronic documentation of the thesis (in SIS) and reflects a 23% overall similarity (Theses.cz) and a 24% overall similarity (Turnitin).

6. Recommendation for the defence:		yes	yes with- reservations	no		
7. Proposed classification level:	ver	y good (according to the defence)				
In Prague December 27th 2023.		hDr. Helena Vomáčková, Ph.D. opponent's signature				