

PRACTICE BASED LEARNING WORKING GROUP

Assessment of Clinical Practice for International Physiotherapy Students *

TUDENT INFORMATION	INFORMATION		
. Age: 2. Female Male Other 3. Country of origin: I'd rather not say			
. Study cycle Bachelor 2 nd □ 3 rd □ 4 th □ year Master □	rcle Bachelor 2 nd		
NTERNSHIP INFORMATION	IP INFORMATION		
7. Facility type (e.g. hospital, private practice, etc.): Clinical educator/supervisor's years of practice: 9. Clinical educator/supervisor's years of mentoring: Please allocate a percentage to the core areas of education experienced during the assessment period: Susculoskeletal% Cardiorespiratory% Neurology% Other (specify:)%	educator/supervisor's ye allocate a percentage to		
1. Starting date of internship:// 12. Finishing date of internship://			
3. Internship information: hours ECTS 14. This is your first international experience: yes \square no \square	ship information:		
ZelCom score E: if a student functions highly independently in highly complex situations			
ZelCom score D: if a student functions moderately independently in highly complex	D E		
Situations. Or if a student functions highly independently in a moderately complex situation. ZelCom score C: if a student functions low independently in highly complex situations. Or a student functions moderately independently in moderately complex situations. Or if a student functions highly independently in a low complex situation. ZelCom score B: if a student functions low independently in moderately complex situation.	C D		
ZelCom score B: if a student functions low independently in moderately complex situation. ZelCom score B: if a student functions moderately independently in a low complex situation.	ВС		
I omplovity	Zel Complexity →		

^{*} Adapted from the Assessment of Physiotherapy Practice (APP). Used with kind permission of Megan Dalton.

Dalton M., Davidson M. & Keating J. (2012). The Assessment of Physiotherapy Practice (APP) is a reliable measure of professional competence of physiotherapy students: a reliability study. *Journal of Physiotherapy*, 58(1), 49-56.

Dalton M., Davidson M. & Keating J. (2011). The Assessment of Physiotherapy Practice (APP) is a valid measure of professional competence of physiotherapy students: a cross-sectional study with Rasch analysis. *Journal of Physiotherapy*, 57(4), 239-246. APPLinkup (2017). Assessment of Physiotherapy Practice.



MID-EVALUATION ☐ / FINAL-EVALUATION ☐ Date / /	Α	В	С	D	Е	not assessed					
PROFESSIONAL BEHAVIOUR Category Score:											
1. Demonstrates empathy (not sympathy)											
2. Demonstrates commitment tolearning											
3. Demonstrates teamwork											
4. Demonstrates ethically sensitive practice											
5. Demonstrates punctuality											
6. Demonstrates self-care (clothing, personal hygiene, etc.)											
COMMUNICATION Category Score: (minimum to pass - half points of assessed items)											
7. Communicates effectively and appropriately verbally											
7.1. with the patient/client											
7.2. with the supervisor											
7.3. with the other professionals											
7.4. with the family of the patient/client											
8. Communicates effectively and appropriately non-verbally											
CROSS-CULTURAL SKILLS CROSS-CULTURAL SKILLS (minimum to pass - half points of assessed items)											
9. Is able to adapt to diversity between cultures											
10. Is aware of the differences and expectations when it comes to dealing with health.											
ASSESSMENT Category Score: (minimum to pass - half points of assessed items)											
11. Conducts an appropriate patient/client interview											
12. Conducts an appropriate patient/client examination											
13. Is aware of the general biopsychosocial aspects											
ANALYSIS AND PLANNING Category (minimum to pass - half points of ass											
 Appropriately interprets assessment findings, in an ICF context 											
15. Identifies and prioritises patient's/client's symptoms											
16. Sets realistic short, medium and long term goals in collaboration with patient/client (SMART)											
17. Selects appropriate intervention in collaboration with patient/client											



		0	1	2	3	4	not assessed
INTERVENTION			(mir	nimum to p	ass - half p	Category points of ass	
18. Performs interventions appropriate	ely						
19. Is an effective educator							
20. Monitors the effects of the interve	ntion						
21. Uses feedback to change and impr	ove the intervention						
22. Manages time effectively							
23. Undertakes discharge planning							
EVIDENCE-BASED PRACTICE			(mir	nimum to n	ass - half r	Category points of ass	
24. Applies evidence based practice in	patient care						
25. Uses clear and accurate document guidelines, research findings, etc.)	ation (clinical records,						
RISK MANAGEMENT			(mir	nimum to n	ass - half r	Category points of ass	
26. Is able to react appropriately in an	unexpected situation		Π				
27. Identifies adverse events and minimassessments and interventions (saf							
assessments and interventions (saf	егуј					FINAL SC	ORE:
In your opinion as a clinical educator/sup	ervisor, the overall perforn	nance o	f this stud	dent in th	e clinical	unit was:	
Not Indepandent L	ow Indepedant	depedant Indepedant				High Indepe	edant
Clinical Educator's / Supervisor's comme	nts to this evaluation tool	:					
Clinical Educator / Supervisor Sign	nature □ I give my cor			Student	_		rm *