Clinical Instructor Survey

Clarke University - Physical Therapy Program

evaluation. Thank you!						n with the final st	luuei
cility Name:Student:							
our facility should have student.	received the website link	for the Clarke U	niversity Clir	nical Education I	Manual pri	or to the arrival c	of the
Did you receive the lin Were you able to revie	linator prior to the student's arrival? e student's arrival?			☐Yes ☐No ☐Yes ☐No			
If you received the we	ebsite link and reviewed t	he manual, pleas	e rate the ir	nformation in th	is manual ι	using the key belo	ow:
Clarke University Miss Clarke University PT Pt Clarke University PT Ct Description of Clinical Clinical Education Polic Clinical Performance In	ery informative and help formative and helpful ion Statement	4 No	t informativ	rmative and hel e and helpful 2 3	4]Yes □No	
How would you rate the		ed by the Clarke I	PT Faculty m Poor	nember at the m	nid-internsh	Yes No	
How would you rate the position in the following the second seco	guidance/support provid Good Satis	ed by the Clarke Infactory	PT Faculty m Poor edness in	nember at the m	nid-internsk	nip visit?	
How would you rate the particular that the pa	guidance/support provid Good Satis perception of the stu Excellent	ed by the Clarke I	PT Faculty m Poor	nember at the m	nid-internsh	_	
How would you rate the Excellent Please rate (√) your Criteria Basic Sciences (Anatomy and	guidance/support provid Good Satis perception of the stu Excellent	ed by the Clarke Infactory	PT Faculty m Poor edness in	nember at the m	nid-internsk	nip visit?	
How would you rate the part of the part o	guidance/support provid Good Satis perception of the stu Excellent	ed by the Clarke Infactory	PT Faculty m Poor edness in	nember at the m	nid-internsk	nip visit?	
Please rate ($$) your Criteria Basic Sciences (Anatomy and Basic Patient Care Safety Issues	guidance/support provid Good Satis perception of the stu Excellent	ed by the Clarke Infactory	PT Faculty m Poor edness in	nember at the m	nid-internsk	nip visit?	
Please rate (√) your Criteria Basic Sciences (Anatomy and Basic Patient Care Safety Issues	guidance/support provid Good Satis perception of the stu Excellent	ed by the Clarke Infactory	PT Faculty m Poor edness in	nember at the m	nid-internsk	nip visit?	
Please rate (√) your Criteria Basic Sciences (Anatomy and Basic Patient Care Safety Issues EXAMINATION SKILLS Musculoskeletal	guidance/support provid Good Satis perception of the stu Excellent	ed by the Clarke Infactory	PT Faculty m Poor edness in	nember at the m	nid-internsk	nip visit?	
Please rate (√) your Criteria Basic Sciences (Anatomy and Basic Patient Care Safety Issues EXAMINATION SKILLS Musculoskeletal Neuromuscular	guidance/support provid Good Satis perception of the stu Excellent	ed by the Clarke Infactory	PT Faculty m Poor edness in	nember at the m	nid-internsk	nip visit?	
Please rate (√) your Criteria Basic Sciences (Anatomy and Basic Patient Care Safety Issues EXAMINATION SKILLS Musculoskeletal Neuromuscular Cardiopulmonary	guidance/support provid Good Satis perception of the stu Excellent	ed by the Clarke Infactory	PT Faculty m Poor edness in	nember at the m	nid-internsk	nip visit?	
Please rate (√) your Criteria Basic Sciences (Anatomy and Basic Patient Care Safety Issues EXAMINATION SKILLS Musculoskeletal Neuromuscular	guidance/support provid Good Satis perception of the stu Excellent	ed by the Clarke Infactory	PT Faculty m Poor edness in	nember at the m	nid-internsk	nip visit?	
Please rate (√) your Criteria Basic Sciences (Anatomy and Basic Patient Care Safety Issues EXAMINATION SKILLS Musculoskeletal Neuromuscular Cardiopulmonary	guidance/support provid Good Satis perception of the stu Excellent	ed by the Clarke Infactory	PT Faculty m Poor edness in	nember at the m	nid-internsk	nip visit?	
Please rate (√) your Criteria Basic Sciences (Anatomy and Basic Patient Care Safety Issues EXAMINATION SKILLS Musculoskeletal Neuromuscular Cardiopulmonary Integumentary	guidance/support provid Good Satis perception of the stu Excellent	ed by the Clarke Infactory	PT Faculty m Poor edness in	nember at the m	nid-internsk	nip visit?	
Please rate ($$) your Criteria Basic Sciences (Anatomy and Basic Patient Care Safety Issues EXAMINATION SKILLS Musculoskeletal Neuromuscular Cardiopulmonary Integumentary INTERVENTION SKILLS Musculoskeletal Neuromuscular	guidance/support provid Good Satis perception of the stu Excellent	ed by the Clarke Infactory	PT Faculty m Poor edness in	nember at the m	nid-internsk	nip visit?	
Please rate (V) your Criteria Basic Sciences (Anatomy and Basic Patient Care Safety Issues EXAMINATION SKILLS Musculoskeletal Neuromuscular Cardiopulmonary Integumentary INTERVENTION SKILLS Musculoskeletal Neuromuscular Cardiopulmonary Cardiopulmonary Integumentary	guidance/support provid Good Satis perception of the stu Excellent	ed by the Clarke Infactory	PT Faculty m Poor edness in	nember at the m	nid-internsk	nip visit?	
Please rate (V) your Criteria Basic Sciences (Anatomy and Basic Patient Care Safety Issues EXAMINATION SKILLS Musculoskeletal Neuromuscular Cardiopulmonary Integumentary INTERVENTION SKILLS Musculoskeletal Neuromuscular	guidance/support provid Good Satis perception of the stu Excellent	ed by the Clarke Infactory	PT Faculty m Poor edness in	nember at the m	nid-internsk	nip visit?	
Please rate (V) your Criteria Basic Sciences (Anatomy and Basic Patient Care Safety Issues EXAMINATION SKILLS Musculoskeletal Neuromuscular Cardiopulmonary Integumentary INTERVENTION SKILLS Musculoskeletal Neuromuscular Cardiopulmonary Integumentary	guidance/support provid Good Satis perception of the stu Excellent Physiology)	ed by the Clarke Infactory	PT Faculty m Poor edness in	nember at the m	nid-internsk	nip visit?	
Please rate (V) your Criteria Basic Sciences (Anatomy and Basic Patient Care Safety Issues EXAMINATION SKILLS Musculoskeletal Neuromuscular Cardiopulmonary Integumentary INTERVENTION SKILLS Musculoskeletal Neuromuscular Cardiopulmonary Integumentary Integumentary Interpersonal/Communication	guidance/support provid Good Satis perception of the stu Excellent Physiology)	ed by the Clarke Infactory	PT Faculty m Poor edness in	nember at the m	nid-internsk	nip visit?	
Please rate (V) your Criteria Basic Sciences (Anatomy and Basic Patient Care Safety Issues EXAMINATION SKILLS Musculoskeletal Neuromuscular Cardiopulmonary Integumentary INTERVENTION SKILLS Musculoskeletal Neuromuscular Cardiopulmonary Integumentary	guidance/support provid Good Satis perception of the stu Excellent Physiology)	ed by the Clarke Infactory	PT Faculty m Poor edness in	nember at the m	nid-internsk	nip visit?	