### **Main Evidence – Policies and Procedures**

#### Policies and Procedures for Clinical Comparability and Assessment

DYU-COM is committed to ensuring all students receive comparable educational experiences and achieve equivalent outcomes across all core and required clinical educational sites. This process includes a series of policies and procedures for assigning clinical placement, as well as a systematic review of student outcomes, employing statistical analysis to ensure that learning objectives are consistently being met. The following policies and procedures outline the approach to reviewing and utilizing student outcomes to determine comparability of clinical experiences.

#### **Required Rotations and Longitudinal Learning**

As per the guidelines outlined in **Standard 6.9-4** (Required Rotations), medical students will be assigned to clinical sites to confirm all students receive a comprehensive, hands-on experience across various medical disciplines, ensuring a well-rounded clinical education. Additionally, all students will complete a series of longitudinal learning courses utilizing a virtual education platform (e.g.: Lecturio) to enhance student learning and cultivate uniform outcomes.

#### **Data Collection and Analysis Procedures**

To further ensure comparable outcomes from clinical rotations, a standardized examination series (e.g.: NBOME COMAT) will be provided as a uniform assessment tool for students. These standardized examination scores, and site data including the preceptor's student evaluation, and students' review of the rotation and preceptor will be tracked by the Clinical Education staff. Students and instructor evaluations will both take place at the end of the course.

This data will be reviewed and statistically analyzed, utilizing Analysis of Variance (ANOVA) to compare students across our diverse training sites. The Clinical Education staff will evaluate for any educational discrepancies across core rotations to ensure each core clinical education is adequate. These results and surveys will be reviewed by the Curriculum Committee and the Associate Dean of Clinical Medical Education to assess the training site's adequacy in comparison to other comparable core rotation sites. Ongoing review of clinical sites will be crucial to maintaining an acceptable clinical education experience.

#### Follow-up on Assessment Findings

The analyzed results of academic performance and student/instructor evaluations will be presented to the Curriculum Committee. After reviewing all data, the Curriculum Committee will create a longitudinal improvement plan, as needed, for any rotation site(s) which in deficiency. Any identification of inequity, recommendations for improvement, or requests for intervention will be forward to the Associate Dean for Clinical Education for implementation. Additionally, a report of any failure in meeting the requirement of clinical coursework will also be provided to the Associate Dean of Clinical Education on an annual basis.

Responsible Unit: DYU-COM Administration

Adoption Date: January 2, 2024 Last Review Date: Sept. 5, 2024 Next Review Date: March 25, 2028

**Support Document #1 - Physician's Evaluation of Student** 

The Physician Evaluation of the Student Template is provided in this document.								
Support Document #2 - Student Evaluation of Rotation								



## Supervising Physician Evaluation of Student

		SCALE									
Evaluator: 1				Below expectation							
Student's Name:	2										
Rotation Name: 3 N				Met expectation							
Rotation Dates:	4										
5 Exce						xceeded Expectation					
Using the scale, circle the answer that best represents performance of eac procedure skills) is not observed please cross out.	h tra	ait. If a	trai	t (Ie	ė <b>.</b>						
If the student is below expectation explain below.											
1. Professionalism			1	2	3	4	5				
2. Medical Knowledge			1	2	3	4	5				
3. Interpersonal Skills			1	2	3	4	5				
4. History Taking			1	2	3	4	5				
5. Physical Exam			1	2	3	4	5				
6. Case Presentation			1	2	3	4	5				
7. Osteopathic Assessment			1	2	3	4	5				
8. Procedural Skills			1	2	3	4	5				
9. <b>Documentation</b>			1	2	3	4	5				
10. Work Ethic			1	2	3	4	5				
11. Overall			1	2	3	4	5				
In your opinion did the student meet the goals and objectives to pass the ro	otatio	on, if no	pleas	se ex	cplai	n.:					

The <b>Student Evaluation of Rotation Template</b> is provided in this document.									



### **ROTATION EVALUATION**

NAME:							_	☐OMS III	☐OMS IV			
<b>CORE</b>								Elective	<u>,</u>			
□ Emergend □ Surgery □ Family M □ Medicine □ OB/GYN Please write	the nan	ne of Of	☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	Ambula Neurom spital be	try Inity Med Itory Med Iuscular I	licine Medcine	Dur	☐ Allergy/☐ Anesthe ☐ Dermat ☐ Gastro ☐ Geriatri ☐ Hem/Oi ☐ Infectio ☐ NMM ☐ Nephroi	ology ics nc us Disease	<ul> <li>□ Orthopedics</li> <li>□ Pain Mgmt/PMR</li> <li>□ Palliative Care</li> <li>□ Pathology</li> <li>□ Plastics</li> <li>□ Radiology</li> <li>□ Surgery Specialty</li> </ul>		
University Coll					m you to c	variance yo	,u1	truming exp	crience nere t	it D Touvi		
SCALE:	1 = po	or	2 = fa	ıir	3 = go	o <b>d</b>	4 :	= excellent	5 = outstan	ding		
Overall, how w atmosphere, etc	c?	-			cal rotation	n?(admini	istr	ation, clinica	al responsibilit	ty, lectures	,	
1	2	3	4	5								
How would you	ı rate th 2	e Depar 3	tment of 4	f Medica 5	al Educatio	n in term	ıs of	f listening to	your needs?			
SCALE:	1 = no	)	2 = p	ossibly	3 = de	pends on r	rota	ation 4	= yes 5 =	absolutely	<u>y</u>	
	1 ou recom	2 imend th	3 nis hospi	4 ital/office	your peer 5 e to your p						,	
Please commen	1 it on son	2 nething	3 you abso	4 olutely lo	5 oved about	your rota	atio	on:				
Please commen	nt on son	nething	you wou	ld absol	utely reco	mmend ch	nan	ging about y	our rotation:			
Please list your	favorite	e didacti	c sessior	ı during	this rotati	ion:					_	
Please list your	favorito	e mentoi	:/teachei	c/profess	sor or phys	sician dur	ing	your rotatio	on:			

# **Support Document #3 - Student Evaluation of Faculty**

The Student Evaluation of Faculty Template is provided in this document									



## Student Evaluation of Faculty / House Staff

		SC	CAI	Æ						
Faculty/House Staff:	1	Rarely								
Student's Name:					Sometimes					
Rotation Name: 3				Often						
Rotation Dates:	4	Usually								
	5 Almost Always									
Using the scale circle the answer that best represents performance of each t	trait									
This nouse Stall Wellber.		Scale								
APPROACHABILITY: Available, accessible, approachable		1	2	3	4	5				
2. <b>ENTHUSIASM</b> : Enthusiastic, optimistic, motivational		1	2	3	4	5				
3. <b>DEMEANOR</b> : Friendly, relaxed, understanding, compassionate, pleasant		1	2	3	4	5				
4. QUESTIONS: Questions to probe learner's knowledge, facilitates learning	9	1	2	3	4	5				
5. AUTONOMY: Allows sufficient autonomy		1	2	3	4	5				
6. <b>FEEDBACK</b> : Gives both positive and constructive feedback		1	2	3	4	5				
<ol> <li>INFORMATIVE: Informative, teaches at bedside, in patient discussions at small group sessions</li> </ol>	nd in	1	2	3	4	5				
8. <b>KNOWLEDGE</b> : Broad-based current knowledge of medicine		1	2	3	4	5				
9. CLINICAL SKILLS: Good clinical skills, role model		1	2	3	4	5				
10. <b>EFFICIENCY</b> : Prompt, time efficient,		1	2	3	4	5				
11. <b>FLEXIBILITY</b> : Practical, flexible		1	2	3	4	5				
Comments:										