Sports Medicine

Rotation Specific Evaluation (PGY4 & 5) Orthopaedic Surgery Residency Training Program College of Medicine, University of Saskatchewan

CanMEDS Roles / Competencies			Expectat	ions		
Name: PGY Rotation Dates:	Much Below Average	Somewhat Below Average	Average	Somewhat Above Average	Much Above Average	N/A
Attending Staff:	Rarely Meets Expectations	Inconsistently Meets Expectations	Generally Meets Expectations	Sometimes Exceeds Expectations	Consistently Exceeds Expectations	
A. MEDICAL EXPERT: At the conclusion of residency, the rotation durations and resident exposure	e resident sho	ould meet all of t	he following ol	ojectives in sp	ite of variation	s in
1. Cognitive and Diagnostic						
1 Understand the anatomy and pathophysiology of						
acute and chronic soft tissue injury:						
 Rotator cuff and elbow tendinopathy 						
 Low back pain 						
 Groin injury (tendinopathy) 						
 Isolated knee ligaments 						
 Meniscal injuries of the knee 						
Patellofemoral disorders						
Ankle sprain						
Achilles tendon						
2 Understand the anatomy, pathophysiology and assessment of:						
 Articular cartilage injury 						
Upper and lower extremity joint instability						
3 Understand the anatomy, pathophysiology, assessment and management of acute and chronic soft tissue injury and instability:						
Complex/revision knee ligaments						
Lower extremity malalignment						
Multidirectional shoulder instability						
Failed shoulder reconstruction						
Chronic instability of the elbow						
Chronic ankle instability						
4 Understand the management of Articular Cartilage						
Injury including osteochondritis						
5 Understand the principles of rehabilitation including						
return to sports and non-operative management						
including gender related issues						
A. MEDICAL EXPERT: At the conclusion of residency, the rotation durations and resident exposure	e resident sho	ould meet all of t	he following ol	ojectives in sp	ite of variation	s in
2. Technical - Performance of:						
Appropriate upper and lower extremity physical examinations						
Diagnostic and therapeutic joint injections						
3 Diagnostic arthroscopy of the knee and shoulder						
4 Repair of simple tendon rupture						
5 Diagnostic and operative shoulder, knee and ankle						
arthroscopy						
6 ACL reconstruction						
7 Ankle ligament reconstruction			1			

CanMEDS Roles / Competencies			Expectat	ions		
	Much Below Average	Somewhat Below Average	Average	Somewhat Above Average	Much Above Average	N/A
	Rarely Meets Expectations	Inconsistently Meets Expectations	Generally Meets Expectations	Sometimes Exceeds Expectations	Consistently Exceeds Expectations	
8 Patella realignment						
9 Lower extremity realignment						
10 Shoulder reconstruction for instability						
11 Surgical management of rotator cuff pathology12 Repair of complex tendon rupture						
B. COMMUNICATOR						
Ability to communicate to patients in clear and straightforward manner						
The ability to obtain an appropriate informed consent for patients undergoing interventions						
C. COLLABORATOR						
Be able to interact with the medical team efficiently and to consult effectively						
Delegate effectively to other members of the healthcare team						
3 Communication with allied health professionals (physiotherapists, nurses, trainers)						
Ability to communicate in writing appropriate rehabilitation prescriptions						
D. MANAGER						
Cost effective use of investigative tools and therapeutic modalities including complimentary and alternative therapies and procedures Effective time management for patient care and lifestyle balance						
E. HEALTH ADVOCATE	I.					
Identify and advise on risk factors for prevention of injury including issues specific for gender, age and return to activity						
Counsel athletes on the risks and side effects of performance enhancing drugs and substance abuse						
F. SCHOLAR						
Ability to teach and supervise patients, students, colleagues and other healthcare professionals						
G. PROFESSIONAL						
Sensitivity and respect for diversity of age, gender, religion, culture and the elite athlete						
² Understand the principles of:						
Ethics in sports						
Substance abuse						
Performance enhancing drugs						

DESCRIPTIVE RESPONSES

For any items scored 0 or	r 1, specific c	omments are critical.
---------------------------	-----------------	-----------------------

1	Strengths:	
2	Areas for improvement: (If remedial work is recommended - please	e provide specific suggestions]
3	Comments:	
	Evaluator Signature:	Date:
	Resident Signature:	Date:
	Program Director:	Date: