

Chino Valley Medical Center PMSR-RRA Podiatric Residency

PODIATRIC MEDICINE AND SURGERY ROTATION ASSESSMENT

DATES OF ROTATION _____ RESIDENT _____

PLEASE **CIRCLE** THE NUMBER FROM THE SCALE BELOW WHICH BEST DESCRIBES THE RESIDENT ON EACH OF THE ITEMS. SEE DEFINITIONS BELOW FOR EXPLANATION.

Expert	Proficient	Competent	Advanced Beginner	Novice	No Opportunity to Evaluate
5	4	3	2	1	X

Novice - Has an incomplete understanding, approaches tasks mechanistically and needs supervision to complete them.

Advanced Beginner - Has a working understanding, tends to see actions as a series of steps, can complete simpler tasks without supervision.

Competent - Has a good working and background understanding, sees actions at least partly in context, able to complete work independently to a standard that is acceptable though it may lack refinement.

Proficient - Has a deep understanding, sees actions holistically, can achieve a high standard routinely.

Expert - Has an authoritative or deep holistic understanding, deals with routine matters intuitively, able to go beyond existing interpretations, achieves excellence with ease.

WOUND CARE COMPETENCY							
1	Demonstrates the ability to perform problem-focused histories and physical examinations.	5	4	3	2	1	X
2	Demonstrates the ability to order and interpret diagnostic studies including imaging, laboratory tests, pathology reports, or non-invasive vascular studies.	5	4	3	2	1	X
3	Demonstrates the ability to formulate appropriate differential diagnoses.	5	4	3	2	1	X
4	Demonstrates the ability formulate and implement appropriate plans of management.	5	4	3	2	1	X
5	Demonstrates the ability to assess treatment plans and revise them as necessary.	5	4	3	2	1	X
6	Demonstrates the ability to recognize common and complex infections of the lower extremity pertaining to wounds such as cellulitis, lymphangitis, abscess formation, and osteomyelitis.	5	4	3	2	1	X
7	Demonstrates the ability to perform techniques and procedures including injections, wound debridement, obtaining wound and bone cultures, aspirations, application of various	5	4	3	2	1	X

	dressings, and immobilization (padding, splinting, strapping).						
8	Practices with professionalism, compassion and concern in a legal, ethical, and moral fashion.	5	4	3	2	1	X
PODIATRIC OFFICE/CLINICS COMPETENCY							
1	Demonstrates the ability to perform problem-focused histories and physical examinations.	5	4	3	2	1	X
2	Demonstrates the ability to perform a biomechanical evaluation and manage patients with lower extremity disorders utilizing a variety of prosthetics, orthotics, and footwear.	5	4	3	2	1	X
3	Demonstrates the ability to order and interpret diagnostic studies including imaging, laboratory tests, pathology reports, or other diagnostic studies.	5	4	3	2	1	X
4	Demonstrates the ability to formulate appropriate differential diagnoses.	5	4	3	2	1	X
5	Demonstrates the ability formulate and implement appropriate plans of management.	5	4	3	2	1	X
6	Demonstrates the ability to assess treatment plans and revising them as necessary.	5	4	3	2	1	X
7	Demonstrates the ability to provide podiatric services in community and/or other healthcare settings.	5	4	3	2	1	X
8	Demonstrates the ability to perform proper charting and dictation.	5	4	3	2	1	X
9	Demonstrates an understanding of the principles and approaches to office practice and patient management.	5	4	3	2	1	X
10	Demonstrates the ability to perform common clinical techniques and procedures including joint aspirations, injections, nail procedures, and immobilization (casting, splinting, and strapping).	5	4	3	2	1	X
PODIATRIC SURGERY COMPETENCY							
1	Demonstrates knowledge and proficiency in performing forefoot and rearfoot soft tissue surgery - soft tissue lesions in the subcutaneous or deep structures of the foot and ankle (excludes nail procedures, capsulotomies, forefoot tenotomies, excision of verruca and minor skin lesions: includes endoscopic plantar fasciotomy procedures.)	5	4	3	2	1	X
2	Demonstrates knowledge and proficiency in performing digital surgery – osseous procedures of the phalanges.	5	4	3	2	1	X

3	Demonstrates knowledge and proficiency in performing lesser metatarsal surgery - osseous procedures of the metatarsals, metatarsophalangeal joints, and metatarsocuneiform joint.	5	4	3	2	1	X
4	Demonstrates knowledge and proficiency in performing 1 st metatarsal surgery - osseous procedures of the first metatarsal and first metatarsophalangeal joint, and first metatarsocuneiform joint.	5	4	3	2	1	X
5	Demonstrates knowledge and proficiency in performing rearfoot-ankle surgery - osseous, articular, neurovascular and musculotendinous structures proximal to Lisfranc's joint.	5	4	3	2	1	X
6	Demonstrates knowledge of diverse and progressive surgical techniques and procedures in anticipation and preparation for forefoot and rearfoot surgical cases.	5	4	3	2	1	X
7	Performs an appropriate biomechanical evaluation preoperatively where appropriate.	5	4	3	2	1	X
8	Develop surgical skills necessary to appropriately demonstrate proficiency in incision planning and placement, dissection and suturing technique and proper utilization of surgical instrumentation.	5	4	3	2	1	X
9	Demonstrate the performance of local anesthetic nerve blocks in the foot and ankle.	5	4	3	2	1	X
10	Properly utilize surgical instruments in the operating room setting including but not limited to those necessary for arthrodesis, arthroplasty, osteotomy, implantations, tendon procedures and internal fixation.	5	4	3	2	1	X
11	Demonstrate sufficient knowledge of progressive suture materials and fixation devices used in podiatric surgery.	5	4	3	2	1	X
12	Demonstrate knowledge and proficiency in performing diverse and progressive forefoot, rearfoot and ankle surgery.	5	4	3	2	1	X
13	Demonstrate knowledge and proficiency in performing preoperative history and physical examination.	5	4	3	2	1	X
14	Demonstrate an understanding and skills to properly manage patients with surgical complication and infection.	5	4	3	2	1	X

15	Demonstrate an understanding and skills to properly manage podiatric trauma.	5	4	3	2	1	X
16	Demonstrate proficiency in completion and accuracy in preparation of medical records.	5	4	3	2	1	X
SPORTS MEDICINE COMPETENCY							
1	The resident demonstrates the ability to complete podiatric and non-podiatric medical history and physical screenings of athletes for injuries.	5	4	3	2	1	X
2	The resident demonstrates an understanding/familiarity of the various types of shoes and orthotic therapy.	5	4	3	2	1	X
3	The resident demonstrates the ability to identify and treat various pathologies characteristic of runners and other athletes.	5	4	3	2	1	X
4	The resident is familiar with gait patterns of athletes.	5	4	3	2	1	X
5	The resident demonstrates the ability to formulate an appropriate treatment plan to rehabilitate athletic injuries.	5	4	3	2	1	X
6	The resident demonstrates the ability to educate the athlete regarding appropriate methods of preventing further injury.	5	4	3	2	1	X
7	The resident demonstrates an understanding of the various immobilization techniques used in the rehabilitation and prevention of athletic injuries.	5	4	3	2	1	X
8	The resident demonstrates an understanding of acute verses chronic overuse injuries in athletes.	5	4	3	2	1	X
9	The resident demonstrates an understanding in identification of various pathologies most often seen runners and other athletes.	5	4	3	2	1	X
10	The resident demonstrates an understanding in the management of injuries and pathologies seen in runners and other athletes.	5	4	3	2	1	X
11	The resident demonstrates an understanding of different gait patterns in athletes.	5	4	3	2	1	X

Comments: _____

Faculty Member Signature _____ Date: _____

Resident Signature _____ Date: _____

Residency Director Signature _____ Date: _____