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Adult-Gerontology Acute Care Nurse Practitioner (AGACNP) Diagnostics & Psychomotor Skills Competency Verification Book

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University of Central Florida
Academic Health Sciences Center
College of Nursing
Department of Nursing Practice

Adult-Gerontology Acute Care Nurse Practitioner (AGACNP) Diagnostics & Psychomotor Skills Competency Verification Book

NGR 6230L

Checklist of Competencies

Student Name: _____

Student ID: _____

Semester: _____

Instructor: _____

Course Section: _____

Instructor Signature: _____



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SKILLS	Skills Lab Date	Clinically Competent to Practice with Supervision	Skills Lab Date	Clinically Competent to Perform Independently at the Lab	Final Skills Lab Date- Instructor Initials/Comments
A.	DATA COLLECTION				
1.	Vital Signs				
Temperature					
Pulse					
Respirations					
Blood Pressure					
O2 Saturation					
2.	Review of Systems (ROS)				
General-Include Psych					
HEENT					
Cardiovascular (CV)					
Respiratory					
GI System					
GU System					
MSK System					
Integumentary System					

SKILLS	Skills Lab Date	Clinically Competent to Practice with Supervision	Skills Lab Date	Clinically Competent to Perform Independently at the Lab	Final Skills Lab Date- Instructor Initials/Comments
3.	Physical Assessment				
	HEENT				
Inspection					
CN II Exam					
LOC					
Palpation (Name all Lymph Nodes)					
Pupils CN III, IV, VI (PERRLA)					
Ocular Movement CN III, IV, VI					
CN V, VII					
CN IX, X					
CN XII					
	Cardiovascular (CV) System				
Inspection					
Palpation					

SKILLS	Skills Lab Date	Clinically Competent to Practice with Supervision	Skills Lab Date	Clinically Competent to Perform Independently at the Lab	Final Skills Lab Date- Instructor Initials/Comments
Auscultation: (APETM, AA)					
	Respiratory System				
Inspection (AP Diameter)					
Palpation					
Percussion					
Auscultation					
	GI System				
Inspection					
Auscultation					
Percussion					
Palpation					
	GU System				
Inspection					
Palpation					

SKILLS	Skills Lab Date	Clinically Competent to Practice with Supervision	Skills Lab Date	Clinically Competent to Perform Independently at the Lab	Final Skills Lab Date- Instructor Initials/Comments
	MSK System				
Inspection					
Palpation					
CN XI					
ROM					
Muscle Strength					
	Integumentary System				
Inspection					
Palpation					
B.	PSYCHOMOTOR SKILLS				
1.	Basic Wound Management				
Basic Infiltration					
Basic Suturing					
Abscess Drainage					
Removal of Ingrown Nails					

SKILLS	Skills Lab Date	Clinically Competent to Practice with Supervision	Skills Lab Date	Clinically Competent to Perform Independently at the Lab	Final Skills Lab Date- Instructor Initials/Comments
Removal of Fish Hooks					
Punch Biopsy					
2.	MSK				
Shoulder Intraarticular Injection					
Knee Aspiration					
3.	General Ultrasonography				
SonoSim Modules					
SonoSite Basic US Views (LPA, SPA, Apical, SC)					
Vessels					
FAST/eFAST					
Pleural Effusion					
Pneumothorax					
Paracentesis					
Lumbar Puncture					

SKILLS	Skills Lab Date	Clinically Competent to Practice with Supervision	Skills Lab Date	Clinically Competent to Perform Independently at the Lab	Final Skills Lab Date- Instructor Initials/Comments
4.	Airway Management				
Endotracheal Intubation					
Laryngeal Mask Airway (LMA)					
Cricothyroidotomy					
Thoracostomy					
Thoracentesis					
Suturing of Chest Tubes					
Needle Decompression					
Bronchoscopy					
Management of Mechanical Ventilation:					
Non-Mechanical Ventilation					
Initiate Extubation					

SKILLS	Skills Lab Date	Clinically Competent to Practice with Supervision	Skills Lab Date	Clinically Competent to Perform Independently at the Lab	Final Skills Lab Date- Instructor Initials/Comments
5.	Hemodynamics				
Insertion of CVC					
Guidewire CVC					
Insertion of Arterial Line					
Arterial Puncture					
Insertion of PA Catheter					
Insertion of PICC Lines					
Suturing of Invasive Lines					
Flotrac					
POC ECHO					
US IVC Volume Assessment					
Rhythm Interpretation					
Axis Deviation Interpretation					

SKILLS	Skills Lab Date	Clinically Competent to Practice with Supervision	Skills Lab Date	Clinically Competent to Perform Independently at the Lab	Final Skills Lab Date- Instructor Initials/Comments
6.	Special Procedures & Others				
Bone Marrow Biopsy					
Lumbar Puncture					
Paracentesis with /out Placement of Catheter					
ACLS Interventions					
Small Enteral Feed Tube Insertion					



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CENTRAL FLORIDA

NGR 6230L: Diagnostics and Skills for the Critically III
 Graduate Department/Nursing Practice
 College of Nursing, University of Central Florida
 2 Credit Hours (0,2)

Weekly Lab Evaluation

This weekly diagnostics and psychomotor skills evaluation form is graded by faculty on each Lab session. Faculty feedback on performance is provided to students individually or collectively.

Student Name: _____ **Week #** _____ **Date:** _____

Skills: _____

Grading Rubric

Evaluated Criteria	Possible Points	Evaluation (Earned Points)
A. Attendance	2 points total	
B. Punctuality	1 point total	
• AM session	0.5 points	
• PM session	0.5 points	
C. Participation	4 points total	
• Ask appropriate questions	1 point	
• Active engagement in performing skills	1 point	
• Collaborative efforts	1 point	
• Professional behavior (including attire)	1 point	
D. Performance	3 points total	
• Accuracy in Dx/Interventions	1 point	
• Accuracy in psychomotor skills	1 point	
• Effort to improve/ self-disclosure/safe practice	1 point	
Total Earned Points		
Faculty Signature		



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Final Lab Evaluation

This final diagnostics and psychomotor skills evaluation form is graded on the last Lab session by faculty. Feedback on performance is provided to students individually or collectively.

Student Name: _____

Date: _____

Grading Rubrics

<p>Adult Gerontology-Acute Care Advanced Nursing Practice Skills Integration Challenge</p>	<p>Demonstrates Competency: _____</p> <p>Does Not Demonstrates Competency: _____</p> <p>Date: _____</p> <p>Comments:</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>Instructor: _____ Signature: _____</p> <p>Student Signature: _____</p>
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This final diagnostics and psychomotor skills evaluation form is graded on the last Lab session by faculty. Feedback on performance is provided to students individually or collectively.

Student Name: _____

Date: _____

Grading Rubrics

Demonstrates Competency in Adult-Gerontology Acute Care Advanced Diagnostics & Skills	Demonstrates Competency: _____
	Does Not Demonstrate Competency: _____
	Date: _____
	Comments: _____ _____ _____
	Instructor: _____ Signature: _____
	Student Signature: _____



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