# THE UNIVERSITY OF TEXAS AT EL PASO SCHOOL OF NURSING CLINICAL EVALUATION TOOL (Level 3)

COURSE:	
STUDENT NAME:	
Student ID:	

Semester/Year\_\_\_\_\_

# LEGEND: 4 = Outstanding; 3 = Satisfactory; 2 = Needs Improvement; 1 = Unsatisfactory; NO= No Opportunity

Statements in italics are critical competencies derived from the program outcomes and competencies.

# **KEY: See end of document.**

### **Patient-Centered Care**

Evaluate nursing care provided to patients, families, aggregates, and communities across the lifespan from diverse backgrounds in a variety of settings to ensure that it is compassionate, patient-centered, safe, effective and outcomes based.

Perform a comprehensive assessment	Midterm	Final	Comments
including physiological,			
psychological, sociological, and			
spiritual needs of patients, families,			
aggregates, and communities across			
the lifespan experiencing complex,			
multisystem health alterations in a			
variety of settings.			
Use the nursing process to prioritize			
and manage the care of multiple			
patients and families as well as			
aggregates, and communities			
Model culturally sensitive care for			
patients, families, groups, and			
communities from diverse			
backgrounds.			

Use clinical judgment when evaluating nursing care to improve patient outcomes.		
Advocate for patients, families, groups, populations, and communities		
regarding nursing care issues and health care decisions.		

### **Teamwork and Collaboration**

Collaborate with members of the interprofessional healthcare team to coordinate the provision of safe, quality care for patients, families, aggregates, and communities.

Coordinate patient-centered care with		
members of the healthcare team.		
Integrate input from other members of		
the healthcare team to improve		
individual and team performance		

### **Evidence Based Practice**

Integrate best current evidence and clinical experience with patient preferences when making clinical judgments in the management of patient-centered care.

Analyze best current evidence when making clinical judgments.		
Modify clinical practice based on an analysis of best current evidence.		

### **Quality Improvement**

Use quality improvement measures to evaluate the effect of change on the delivery of patient-centered care and patient outcomes.

Evaluate quality improvement		
measures taken to improve the		
delivery of patient-centered care and		
outcomes.		
Analyze data using root cause analysis		
to identify potential factors		
contributing to the gap between		
current and desired patient outcomes.		
Participate in the evaluation of data		
and patient outcomes related to a		
nursing sensitive indicator.		

#### Safety

Appraise the effectiveness of strategies used by the interprofessional healthcare team to minimize safety risks and environmental hazards to patients, self and others in healthcare, home, and community settings.

Anticipate safety risks to patients, self and others in healthcare, home, and		
community settings		
Appraise the effectiveness of strategies used by the interprofessional healthcare team to minimize safety risks and environmental hazards		

# Informatics

Use information and patient care technology to evaluate data, manage care, and mitigate error in the provision of safe, quality patient-centered care.

Demonstrate ability to use			
professional databases to access			
information that supports empirical			
and evidence-based practice.			
Use technology and information			
management tools that support safe			
practice and evaluation of patient			
outcomes			
Recommend modifications in			
processes that support risk reduction			
strategies in protecting patient			
information.			

# Professionalism

Model professional, ethical, legal, and competent practice in the management of patient-centered care.

Model professional standards of		
practice and social justice in the		
management of patient-centered care		
Model professional accountability and		
responsibility in the management of		
patient-centered care.		
Model nursing practice that supports		
sound ethical decision making and		
legal tenets in the management of		
patient-centered care.		
Model nursing practice that supports		
regulatory guidelines and institutional		
policies in the management of patient-		
centered care.		

Model activities that improve practice		
and promote life-long learning and		
competence in nursing.		

### Leadership

Integrate leadership and management theories and principles into practice when managing a caseload of patients and making clinical judgments about their care.

cu/c.		
Integrate organizational, time		
management, and priority setting		
skills into the management of safe,		
quality patient-centered care.		
Delegate patient care tasks to		
appropriate members of the health		
care team and supervise their		
performance.		

# Communication

Use verbal and nonverbal communication strategies that promote an effective exchange of information, development of therapeutic relationships and shared decision making with patients, families, aggregates, and communities from diverse backgrounds.

Use verbal and nonverbal	aggregates, and commanties from arver	3	
communication techniques that			
promote therapeutic relationships and			
shared decision making with peers,			
faculty, administration, patients,			
families, aggregates and communities			
from diverse backgrounds.			
Adapt communication and use of self,			
in relation to communication barriers,			
when caring for patients, families,			
groups, populations aggregates and			
communities			
Communicate effectively within the			
healthcare team and demonstrate			
appropriate conflict resolution skills as			
needed.			
Use hand-off communication tools			
when transferring care responsibilities			
to other members of the health care			
team.			
Provide individualized health related			
education for individuals, families,			
groups, populations, and communities.			

# **System-Based Practice**

Participate in the development of strategies designed to resolve inefficiencies in the microsystem of the work unit that exist within the context of a macrosystem.

Analyze the influence of the		
macrosystem on the human and		
material resources available to the		
nurse in the microsystem of the work		
unit.		
Participate in the resolution of work		
unit inefficiencies encountered in the		
practice setting.		
Collaborate with members of the		
healthcare team to prioritize the use of		
human and material resources on the		
work unit		

# **Health Promotion and Education**

Evaluate the efficacy of healthrelated education by assessing acquisition of new knowledge and skills and adoption of new health promotion behaviors, by patients, families, aggregates, and communities across the lifespan.

Assess the learning needs of patients,		
families, groups, populations,		
aggregates, and communities across		
the lifespan.		
Integrate varying teaching methods		
and motivational strategies into		
health-related education provided to		
patients, families, groups, populations,		
and communities across the lifespan.		
Evaluate the acquisition of new		
knowledge and skills and adoption of		
new behaviors by patients, families,		
groups, populations, and communities		
across the lifespan.		

Midterm/Formative Comments		
Student	Preceptor	
Identify 3 specific strengths:		
Identify 3 areas for growth:		

Student Signature and Date\_\_\_\_\_

Preceptor Signature and Date\_\_\_\_\_

# **Final/Summative Comments**

<b>Student</b> State what the community rotation has taught you about nursing	Preceptor
What areas of community will you take with you to practice after graduation?	
	Pass Fail

Student Signature and Date\_\_\_\_\_

Preceptor Signature and Date\_\_\_\_\_

Clinical Instructor
Pass Fail

Instructor Signature and Date\_\_\_\_\_

Кеу	
<ul> <li>4 (Outstanding)</li> <li>Exceeds expectations (as identified on clinical evaluation tool)</li> <li>Is safe</li> <li>Consistently shows initiative.</li> <li>Demonstrates a comprehensive level of understanding of concepts and applies them to patient care.</li> <li>Consistently identifies patient care situations that need attention.</li> <li>No supportive cues needed.</li> </ul>	<ul> <li>2 (Needs Improvement)</li> <li>Does not meet expectations (as identified on clinical evaluation tool)</li> <li>Is usually safe</li> <li>Infrequently shows initiative.</li> <li>Requires frequent guidance when applying concepts to patient care situations.</li> <li>Inconsistently identifies patient care situations that need attention.</li> <li>Frequent supportive cues needed.</li> </ul>
<ul> <li>3 (Satisfactory)</li> <li>Meets expectations (as identified on clinical evaluation tool)</li> <li>Is safe</li> <li>Periodically shows initiative.</li> <li>Demonstrates a fundamental level of understanding of concepts and applies them to patient care.</li> <li>Usually identifies patient care situations that need attention.</li> <li>Occasional supportive cues needed.</li> </ul>	<ol> <li>Unsatisfactory)</li> <li>Does not meet expectations (as identified on clinical evaluation tool)</li> <li>Is unsafe</li> <li>Does not show initiative.</li> <li>Requires consistent guidance when applying concepts to patient care situations.</li> <li>Fails to identify patient care situations that need attention.</li> <li>Continuous supportive cues needed.</li> </ol>
NO = Not Observed/No Opportunity	NA = Not Applicable