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| **EPSLO** | **N1019** | **N1030** | **N1031** | **N1040** | **N1041** | **N1150** | **N1151** | **N2020** | **N2021** | **N2062** | **N2063** |
| EPSLO 1. Utilize clinical judgment within the framework of the nursing process to provide safe, quality patient-centered care. | Explain the use of the nursing process related to health promotion and maintenance activities. | Explain the use of the nursing process related to health promotion and maintenance activities. | Utilize the nursing process to individualize a plan of care for a patient. | Explain the use of the nursing process related to select health and illness concepts. | Utilize the nursing process to prioritize patient care. | Explain the use of the nursing process related to select health and illness concepts. | Apply the nursing process in the provision of care to patients with select health and illness concepts. | Apply the nursing process related to select health and illness concepts. | Implement the nursing process to plan safe, quality, patient centered care for multiple patients. | Apply the nursing process related to complex health and illness concepts. | Implement the nursing process to plan safe, quality, patient-centered care for multiple patients with complex healthcare needs. |
| EPSLOPharm 1 | NA | N1032: Explain select drug classifications within the context of the nursing process. | N 1042: Examine select drug classifications within the context of the nursing process. | N1152: Examine select drug classifications within the context of the nursing process. | N2022: Apply clinical judgment when examining drug classifications within the context of the nursing process. | N2066: Apply clinical judgment when examining complex drug classifications within the context of the nursing process. |
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| EPSLO 2. Evaluate information from knowledge sources to provide safe, quality, patient-centered care. | Identify forms of electronic resources used by nurses that are evidence-based to provide safe, quality, patient-centered care. | Identify knowledge sources used by the nurse to provide patient care. | Select information from reliable knowledge sources to provide patient care. | Identify pertinent information from reliable knowledge sources to provide evidence-based nursing care. | Utilize pertinent information from reliable knowledge sources to provide evidenced-based nursing care.  | Identify pertinent information from reliable knowledge sources used by the nurse to provide evidence-based nursing care. | Utilize pertinent information from reliable knowledge sources used by the nurse to provide evidence-based nursing care. | Analyze knowledge sources used by the nurse? to provide evidence-based nursing care. | Analyze pertinent information from reliable knowledge sources to provide evidence-based nursing care. | Evaluate information from knowledge sources to provide evidence-based nursing care. | Prioritize information from reliable knowledge sources to provide evidence-based nursing care. |
| EPSLO Pharm 2 | NA | N1032: Identify knowledge sources used by the nurse during medication administration. | N1042: Recognize reliable information sources used by the nurse during medication administration. | N1052: Recognize reliable information sources used by the nurse during medication administration. | N2022: Choose reliable information sources used by the nurse during medication administration. | N2066: Choose reliable information sources used by the nurse during medication administration of complex drugs. |
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| EPSLO 3. Determine how quality improvement initiatives impact patient care outcomes. | Discuss the role of the registered nurse in quality improvement of patient care outcomes. | Define a culture of safety related to quality improvement of patient outcomes. | Identify quality initiatives used that impact patient care outcomes. | Explain quality improvement processes used to improve patient care. | Summarize quality improvement processes used to improve patient care. | Explain quality improvement processes used to improve patient care. | Summarize quality improvement processes used to improve patient care. | Identify risks that impact quality patient care outcomes. | Demonstrate the use of quality improve-ment processes in the delivery of patient care. | Appraise evidence-based standards for quality improvement that impact patient outcomes. | Support established quality improve-ment initiatives in the delivery of safe patient care. |
| EPSLO Pharm 3 | NA | N1032: Identify best practice in medication management and administration.  | N1042: Recognize evidence-based practice in medication management and administration. | N1152: Recognize evidence-based practice in medication management and administration. | N2022: Examine best practices in medication management and administration related to quality patient outcomes. | N2066: Examine best practices in medication management and administration of complex drugs related to quality patient outcomes. |
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| EPSLO 4. Collaborate with healthcare disciplines to deliver effective nursing care that meets the dynamic healthcare needs of patients. | Utilize effective communication techniques to communicate with members of the health care team. | Identify roles, scope, and practice of members of the healthcare team. | Interact with members of the healthcare team. | Explain effective communication strategies that foster relationships with members of the healthcare team. | Utilize effective communication to foster relationships with members of the healthcare team. | Explain effective communication strategies that foster relationships with members of the healthcare team. | Utilize effective communication strategies to transition from the role of the paramedic to the registered nurse. | Analyze strategies for conflict resolution in a healthcare setting. | Consult with members of the healthcare team to deliver safe, quality patient-centered care. | Examine how inter-disciplinary collaboration impacts patient care outcomes. | Collaborate with inter-disciplinary team members while functioning independ-ently. |
| EPSLO Pharm 4 | NA | N1032: Identify social determinants of health that impact medication therapy. | N1042: Discuss how social determinants of health impact medication therapy. | N1152: Distinguish the role of the registered nurse from the role of the paramedic in medication administration. | N2022: Discuss the role of members of the healthcare team related to medication therapy in the plan of care. | N2066: Distinguish roles and responsibilities of members of the healthcare team in the management of medication administration |
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| EPSLO 5. Incorporate professional standards in the delivery of evidence-based practice. | Discuss the scope of practice of the licensed practical nurse and the registered nurse in the delivery of evidence-based nursing care. | Identify professional standards that guide nursing practice. | Recognize professional standards when providing basic nursing care. | Examine professional standards that direct nursing care.  | Demonstrate professional standards when providing nursing care. | Examine professional standards that direct nursing care. | Demonstrate professional standards when providing nursing care. | Analyze the impact of professional standards on patient care outcomes. | Apply professional standards in the provision of nursing care to patients with complex healthcare needs. | Examine professional standards that support practice decisions for patients with complex healthcare needs. | Incorporate current evidence-based practice in the provision of safe quality patient-centered care. |
| EPSLO Pharm 5 | NA | N1032: Identify safe standards utilized by the nurse during medication administration. | N1042: Discuss professional standards utilized by the nurse during medication administration. | N1152: Discuss professional standards utilized by the nurse during medicationadministration. | N2022: Examine professional standards utilized by the nurse during medication administration. | N2066: Examine professional standards utilized by the nurse during administration of complex medications. |
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| 6. Prioritize, manage, and provide safe, quality patient-centered care. | Identify best practices for the delivery of safe patient care. | Identify best practices for the delivery of safe patient care. | Demonstrate best practices when providing safe patient care. | Describe prioritization strategies utilized in the delivery of safe patient-centered care. | Apply best practices for the prioritization of safe, patient-centered care. | Describe prioritization strategies utilized in the delivery of safe patient centered care | Apply best practices for the prioritization of safe, patient-centered care. | Evaluate priorities for the delivery of safe, quality, patient-centered care. | Prioritize the delivery of safe, quality, patient-centered care. | Prioritize care of multiple patients with complex healthcare needs. | Prioritize and manage nursing care for multiple patients with complex healthcare needs. |
| EPSLO Pharm 6 | NA | N1032: Demonstrate safe practice for medication administration through accurate calculation of oral medications. | N1042: Demonstrate safe practice for medication administration through accurate calculation of parenteral medications. | N1152: Demonstrate safe practice for medication administration through accurate calculation of select medications. | N2022: Demonstrate safe practice for medication administration through accurate calculation of weight-based dosages. | N2066: Demonstrate safe practice for medication administration through accurate calculation of critical care medications.   |
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