AACN Statement of Support for Clinical Nurse Specialists

The American Association of Colleges of Nursing (AACN) is committed to advancing professional nursing roles and highlighting the connection between well-educated nurses and quality health care. As a leading supporter of academic institutions that educate advanced practice registered nurses (APRNs), AACN is keenly aware of the direct link between graduate-prepared nurses and both patient safety and positive outcomes.

Within the APRN community, Clinical Nurse Specialists (CNSs) play a unique role in the delivery of high quality nursing care. These clinicians are experts in evidence-based nursing and practice in a range of specialty areas, such as oncology, pediatrics, geriatrics, psychiatric/mental health, adult health, acute/critical care, and community health among others. In addition to direct patient care, CNSs also engage in teaching, mentoring, consulting, research, management and systems improvement. Able to adapt their practice across settings, these clinicians greatly influence outcomes by providing expert consultation to all care providers and by implementing improvements in health care delivery systems. AACN supports the full definition of the Clinical Nurse Specialist outlined in the American Nurses Association’s 2004 publication titled Nursing: Scope & Standards of Practice. (See Attachment A).

Further, the growing body of research on CNS outcomes shows a strong correlation between CNS interventions and safe, cost-effective patient care. CNS practice has been directly linked to reducing hospital costs and lengths of stay, reduced frequency of emergency room visits, improved pain management practices, increased patient satisfaction with nursing care, and fewer complications in hospitalized patients (Fulton & Baldwin, 2004). Given this strong connection to patient safety, AACN encourages hospitals and other health care providers to expand the use of Clinical Nurse Specialists and to engage these clinical experts to a greater extent throughout the health care arena.

AACN believes that Clinical Nurse Specialists play an important role in the provision of nursing care that does not duplicate the emerging role of the Clinical Nurse Leader (CNL). In terms of focus, CNLs are educated as generalists while CNSs are prepared for specialty practice. The CNL operates primarily on the clinical microsystem level involving small, functional front-line units, while the CNS is engaged not only within the microsystem but also at the systems levels within three spheres of influence: client, personnel and organizational systems. The CNL coordinates and implements client care, while the CNS designs and evaluates patient-specific and population-based programs. The CNL evaluates and implements evidence-based practice while the CNS has the added responsibility of generating new evidence. The CNS and CNL roles are distinct and complementary (Spross et. al., 2004). AACN envisions that these clinicians will work collaboratively to ensure that patients receive the best care possible. (See Attachment B.)

The health of our nation rests on having an adequate supply of highly qualified nurses.
available to render care in many different capacities. Nurses are needed both at the point of care and in advanced practice roles to deliver care that is growing intensely more complicated. Essential within this nurse staffing mix is the Clinical Nurse Specialist whose role is fundamental to provide quality, safe and cost-effective specialty care across settings.

Approved March 13, 2006
References


**Attachment A**

The American Nurses Association’s definition of a Clinical Nurse Specialist:

Clinical nurse specialists (CNSs) are registered nurses, who have graduate level nursing preparation at the master’s or doctoral level as a CNS. They are clinical experts in evidence-based nursing practice within a specialty area, treating and managing the health concerns of patients and populations. The CNS specialty may be focused on individuals, populations, settings, type of care, type of problem, or diagnostic systems subspecialty. CNSs practice autonomously and integrate knowledge of disease and medical treatments into assessment, diagnosis, and treatment of patients’ illnesses. These nurses design, implement, and evaluate both patient-specific and population-based programs of care. CNSs provide leadership in advancing the practice of nursing to achieve quality and cost effective patient outcomes as well as provide leadership of multidisciplinary groups in designing and implementing innovative alternative solutions that address system problems and/or patient care issues. In many jurisdictions, CNSs as direct care providers, perform comprehensive health assessments, develop differential diagnoses, and may have prescriptive authority. Prescriptive authority allows them to provide pharmacologic and nonpharmacologic treatments and order diagnostic and laboratory tests in addressing and managing specialty health problems of patients and populations. CNSs serve as patient advocates, consultants, and researchers in various settings.

*Source:
Attachment B

American Association of Colleges of Nursing

Working Statement Comparing the Clinical Nurse Leader™ and Clinical Nurse Specialist Roles: Similarities, Differences and Complementarities

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Judith A. Spross, PhD, RN, AOCN, FAAN
Associate Professor
University of Southern Maine

Ann B. Hamric, PhD, RN, FAAN
Associate Professor
University of Virginia School of Nursing

Geri Hall, PhD, ARNP, CNS, FAAN
Clinical Professor
University of Iowa College of Nursing

Pamela A. Minarik, MS, APRN, BC, FAAN
Professor of Nursing
Director, Office of International Affairs
Yale University School of Nursing

Patricia S. A. Sparacino, MS, RN, FAAN
Vice Chair, Department of Family Health Care Nursing
University of California, San Francisco School of Nursing

Joan M. Stanley, PhD, RN, CRNP
Director of Education Policy
American Association of Colleges of Nursing
The American Association of Colleges of Nursing (AACN) Board of Directors approved the *Working Paper on the Role of the Clinical Nursing Leader* in May 2003. In response to client care needs and to the health care delivery environment, the Working Paper, the report of the Task Force on Education and Regulation II, delineates a new role, the clinical nurse leader (CNL) role. To address questions that have been raised by the nursing community, a group of individual clinical nurse specialists, leaders in the field of nursing and CNS practice and education, were asked to work with AACN to develop a statement that would compare the CNL and CNS roles: the similarities, differences and complementarities. This statement represents the work of those individuals.

<table>
<thead>
<tr>
<th>Clinical Nurse (CNL)</th>
<th>Clinical Nurse Specialist (CNS)</th>
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<tr>
<td>The Clinical Nurse Leader (CNL) is prepared at the master’s degree level as a generalist.</td>
<td>The Clinical Nurse Specialist (CNS) is an advanced practice nurse prepared in a clinical specialty at the master’s, post-master’s or doctoral level as a specialist.</td>
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<td>In addition to the competencies delineated in the AACN (1998) <em>Essentials of Baccalaureate Education for Professional Nursing Practice</em>, the CNL is prepared with the competencies outlined in the AACN (2003) <em>Working Paper on the Role of the Clinical Nurse Leader</em>.</td>
<td>The CNS, as an Advanced Practice Nurse (APN), is prepared with the AACN (1996) <em>Essentials of Master’s Education for Advanced Practice Nursing</em>, including the Graduate Nursing and APN Clinical Core. In addition, the CNS is prepared in a specialty curriculum which includes those clinical and didactic learning experiences identified and defined by the specialty nursing organization for the particular area of advanced clinical practice.</td>
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<td>The CNL functions as a generalist providing and managing care at the point of care to patients, individuals, families, and communities.</td>
<td>Both the CNL and CNS provide care in all types of health care settings, including acute, outpatient, home, school and community. The CNS functions as an expert clinician in a particular specialty or subspecialty of nursing practice.</td>
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<td>The CNL is responsible for the management and coordination of comprehensive client care, for individuals and clinical cohorts.</td>
<td>The CNL and CNS develop a comprehensive and holistic view of patients. The CNS is responsible for designing, implementing, and evaluating patient-specific and population-based programs of care.</td>
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<td>The CNL functions primarily within clinical microsystems which are small</td>
<td>Both the CNL and CNS manage care</td>
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| | The CNS functions at both microsystem and system levels, within three spheres of
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<tr>
<th>The CNL assesses individuals and families to anticipate risks, design and implement plans of care, provide oversight of the care delivery and outcomes for a specified group of patients.</th>
<th>The CNL and CNS provide highly skilled clinical patient care. The CNL and CNS serve as advocates for individual clients, families and communities in the health care system.</th>
<th>The CNS manifests a high level of expertise in the assessment, diagnosis, and treatment of the complex responses of individuals, families or special populations to actual or potential health problems, prevention of illness and injury, maintenance of wellness, and provision of comfort.</th>
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<td>The CNL implements principles of “mass customization” to ensure consistency of clinical care within populations. The CNL also uses strategies for risk anticipation and risk assessment to design, implement and evaluate plans of care for a cohort of patients.</td>
<td>The CNL and CNS use clinical knowledge and skill and a variety of information technologies, including clinical databases, to anticipate risk, perform risk assessments and other surveillance strategies to customize interventions and ensure achievement of health related outcomes. The CNL and CNS design and provide health promotion and risk reduction services for patients.</td>
<td>As a consultant the CNS provides expert knowledge and skill in a specialized area of practice to other nurses and the multidisciplinary health care team, particularly for complex or critically ill patients.</td>
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<td>The CNL is responsible for the delegation and oversight of care.</td>
<td>The CNL and CNS mentor nursing staff.</td>
<td>The CNS serves as a mentor to other nursing professionals to advance the</td>
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<td><strong>delivery by other staff on a daily basis.</strong></td>
<td><strong>and other care providers.</strong></td>
<td><strong>practice of nurses and nursing.</strong></td>
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<td>The CNL has the ability and primary responsibility for providing the necessary coordination and communication with other team members within the microsystem to affect improved patient outcomes for individual patients or a specified cohort of patients in a unit or care setting.</td>
<td>The CNS has the ability and responsibility for communication within and across the organization or systems to affect improved patient outcomes for the specialty population.</td>
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<td>The CNL coordinates care, decreasing the fragmentation and ensuring seamless, safe care.</td>
<td>A critical component of the CNS role is to generate and evaluate evidence for practice. The CNS advances nursing practice through innovative evidence-based interventions, best practice guidelines and modification of professional standards, organizational policies that direct the care of nursing personnel and other providers of health care to improve outcomes.</td>
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<tr>
<td>Both the CNL and CNS translate nursing research findings into clinical practice.</td>
<td>The CNS evaluates evidence for practice, implements evidence-based practice, and uses quality improvement strategies to affect improved outcomes at the microsystem level. The CNL evaluates problem areas and participates in the implementation of clinical research.</td>
<td>The CNL identifies problem areas and participates in the implementation of clinical research. The CNL identifies the need for new policies and practices, participates in their development and provides leadership in implementation and evaluation of guidelines, professional standards and policies that impact patient care at the microsystem level. The CNL coordinates human, environmental and material resources.</td>
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<tr>
<td>The CNS identifies the need for new standards, policies and procedures within the organization and across systems. The CNS advances nursing practice through innovative evidence-based interventions, best practice guidelines and modification of professional standards and organizational policies that direct the care of nursing personnel and other providers of health care to improve outcomes.</td>
<td>The CNS demonstrates professional leadership by taking an active role in the formulation and implementation of such policies at the community, state and national levels.</td>
<td>The CNS interprets the dimensions of nursing care requiring resources at the</td>
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<tr>
<td>The CNL and CNS use knowledge of health organizations, systems, policy leadership and change to develop and implement/coordinate evidence-based standards, policies and procedures.</td>
<td>Both the CNL and CNS translate nursing research findings into clinical practice.</td>
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<td>The CNS advances nursing practice through innovative evidence-based interventions, best practice guidelines and modification of professional standards, organizational policies that direct the care of nursing personnel and other providers of health care to improve outcomes.</td>
<td>The CNL evaluates evidence for practice, implements evidence-based practice, and uses quality improvement strategies to affect improved outcomes at the microsystem level. The CNL identifies problem areas and participates in the implementation of clinical research. The CNL identifies the need for new policies and practices, participates in their development and provides leadership in implementation and evaluation of guidelines, professional standards and policies that impact patient care at the microsystem level. The CNL coordinates human, environmental and material resources.</td>
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within the microsystem to ensure cost-effective care.\textsuperscript{xviii} & system level and provides leadership to assure that the system adequately supports the delivery of nursing care. \textsuperscript{xix} & The CNL works with the multidisciplinary care team to provide quality care to a cohort of patients at the microsystem level. & Although both the CNL and CNS work with multidisciplinary care teams, the sphere of influence and focus may differ. & The CNS works with multidisciplinary care teams within and across systems. \\
As a member of the professional staff, the CNL is responsible administratively to the unit administrator/nurse manager or equivalent depending upon the type of health care setting/unit. & The CNS works with multidisciplinary care teams within and across systems. & The CNS may be responsible administratively to the specialty area administrator or chief nursing officer within the organization. \\
Key activities of the CNL include: & Key activities of the CNS include: & Key activities of the CNS include: & Key activities of the CNS include: & Key activities of the CNS include: \\
- The CNL is the health professional to whom other care providers go for day-to-day information or issues related to the care of the specified patient cohort. & - Using the core competencies of advanced practice nursing to design, implement, and evaluate programs of care to enhance patient outcomes, particularly for complex patients and across systems of care. \textsuperscript{1} \textsuperscript{xx} & - Serving as a leader, consultant, mentor and change agent to achieve quality cost-effective outcomes. \textsuperscript{xxii} & - Developing criteria for and & - Developing differential diagnoses and interventions to treat or prevent illness. \textsuperscript{xxiv} & - Developing criteria for and \\
- Performing a comprehensive assessment of the client and family/caregiver upon initial contact. & - CNS involvement in care delivery and planning depends on a variety of factors, e.g. the assessed needs of patients and learning needs of staff. & - Leading multidisciplinary groups in designing and implementing innovative solutions that address system problems and patient care issues. \textsuperscript{xxi} \textsuperscript{xxii} & - Developing criteria for and \\
- Responsibility for the ongoing assessment and modification, if necessary, of the care plan. & - Responsibility and accountability for care delivered and the outcomes of care for the specified cohort of clients. & - Developing criteria for and \\
- Responsibility for patient education, including individuals, families and other caregivers. & The CNL and CNS each develops an interpersonal relationship with individual patients and families and/or other caregivers. & - Developing criteria for and \\
\textsuperscript{1} The APN competencies include: direct care, expert coaching and guidance, research, ethical decision-making, collaboration, consultation, and leadership.
evaluating the quality and effectiveness of nursing practice and organizational systems.

• Providing consultation to other nursing and health professional staff in an area of specialization, particularly for complex or critically ill patients.
• Planning and implementing educational opportunities for health professional staff, patients and communities.

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