

# AACN Practice Alert

## Family Visitation in the Adult Intensive Care Unit

### Scope and Impact of the Problem

Evidence shows that the unrestricted presence and participation of a support person (ie, *family* as defined by the patient) can improve the safety of care and enhance patient and family satisfaction. This is especially true in the intensive care unit (ICU), where the patients are usually intubated and cannot speak for themselves. Unrestricted visitation from such a support person can improve communication, facilitate a better understanding of the patient, advance patient- and family-centered care, and enhance staff satisfaction.

### Expected Practice

1. Facilitate unrestricted access of hospitalized patients to a chosen support person (eg, family member, friend, or trusted individual) who is integral to the provision of emotional and social support 24 hours a day, according to the patient's preference, unless the support person infringes on the rights of others and their safety, or the support person's presence is medically or therapeutically contraindicated.<sup>1</sup> [level D]
2. Ensure that the facility/unit has an approved written practice document (ie, policy, procedure, or standard of care) for allowing the patient's designated support person—who may or may not be the patient's surrogate decision maker or legally authorized representative—to be at the bedside during the course

### AACN Levels of Evidence

- Level A** Meta-analysis of quantitative studies or metasynthesis of qualitative studies with results that consistently support a specific action, intervention, or treatment (including systematic review of randomized controlled trials)
- Level B** Well-designed, controlled studies with results that consistently support a specific action, intervention, or treatment
- Level C** Qualitative studies, descriptive or correlational studies, integrative reviews, systematic reviews, or randomized controlled trials with inconsistent results
- Level D** Peer-reviewed professional and organizational standards with the support of clinical study recommendations
- Level E** Multiple case reports, theory-based evidence from expert opinions, or peer-reviewed professional organizational standards without clinical studies to support recommendations
- Level M** Manufacturer's recommendations only

of the patient's stay, according to the patient's wishes.<sup>1-6</sup> [level D]

3. Evaluate policies to ensure that they prohibit discrimination based on age, race, ethnicity, religion, culture, language, physical or mental disability, socioeconomic status, sex, sexual orientation, and/or gender identity or expression.<sup>1-6</sup> [level D]
4. Ensure that an approved written practice document (ie, policy, procedure, or standard of care) for limiting visitors whose presence infringes on the rights of others and their safety or whose presence is medically or therapeutically contraindicated is available to support staff who are negotiating visiting privileges.<sup>6</sup> [level D]



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## Supporting Evidence

In practice, 78% of ICU nurses in adult critical care units prefer unrestricted policies<sup>7-13</sup>; yet, studies show that 70% of hospitals' ICU policies restrict family visitation.<sup>3,7-9,13,14</sup> This disconnect creates conflict between nurses and confusion in patients' families.<sup>10,15</sup>

Some ICU nurses believe that family visitation increases physiological stress in the patient and interferes with the provision of care,<sup>16</sup> is mentally exhausting to patients and their families,<sup>11,15-19</sup> and contributes to increased infection<sup>8,19</sup>; however, the evidence does not support these beliefs.<sup>8-9,20-29</sup>

Evidence does suggest that for patients, flexible visitation decreases anxiety,<sup>17,20,21</sup> confusion, and agitation,<sup>22</sup> reduces cardiovascular complications,<sup>20</sup> decreases length of ICU stay,<sup>30</sup> makes the patient feel more secure,<sup>31</sup> increases patient satisfaction,<sup>14,20,29,31-33</sup> and increases quality and safety.<sup>20,24-26,34-36</sup>

For patients' family members, evidence suggests that unrestricted visitation increases satisfaction,<sup>7,11,17,20,29,36-38</sup> decreases anxiety,<sup>7,17,29,36,39,40</sup> promotes better communication,<sup>11,14,17,24,29,41</sup> contributes to better understanding of the patient,<sup>11,32,36</sup> allows more opportunities for patient/family teaching as the family becomes more involved in care,<sup>11</sup> and is not associated with longer family visits.<sup>36</sup>

Finally, evidence suggests that some nurses in adult ICUs restrict children's visits on the basis of intuition that children will be harmed by what they see or a concern that visiting children would be uncontrollable. These biases are not grounded in evidence or based on the patient's or the child's actual needs.<sup>8,42-44</sup> Rather, when allowed to visit relatives in the ICU, properly prepared children exhibit less negative behavior and fewer emotional changes than do children who do not visit.<sup>45-48</sup> It is recommended that children be allowed to visit unless they carry contagious illnesses.<sup>49</sup>

## Actions for Nursing Practice<sup>3</sup>

**Ensure that** your health care facility has policies and procedures that support unrestricted visitation in the ICUs—rules that allow unrestricted contact between patients and welcome members of their support systems while also protecting the privacy of other patients and the safety of patients and staff.

**Senior executives** provide leadership and support for changing restrictive visiting policies and practices. Actions include the following:

1. Prioritizing clear communication of policies regarding unrestricted visitation to patients, patients' families, and communities through appropriate informational materials
2. Developing organizational infrastructure to support this change in policy and practice, and ensuring that key stakeholders—including executive leaders, midlevel managers, front-line staff, and patients and family members who are prepared to serve as advisers—are a part of the process
3. Supporting a patient's right to identify individuals whom the patient views as "family" and chooses to be their "partners in care," without discrimination
4. Creating policies, procedures, and educational programs for professional staff that include the following components:
  - a. The benefits of unrestricted family visitation
  - b. The right of family members, as defined by the patient, to have unrestricted access to the patient to provide support, comfort, and important information across the continuum of the patient's hospitalization
  - c. Written notification to patients and patients' families of their rights to family visitation, including any reasons for clinical restrictions or limitations

**Proficiency standards** that include the following:

1. Families and other partners are welcomed 24 hours a day according to the patient's preference
2. When possible, at the beginning of the ICU experience, patients are asked to define their "family" and how family members will be involved in care and decision making
3. At this time, patients identify designated representatives such as health care power of attorney or a health care proxy
4. Patients' preferences are documented in the paper or electronic record and communicated

- consistently and comprehensively to all involved in patient care across all settings
5. When the patient is unable to communicate and cannot designate who should be present, hospital staff make the most appropriate decisions possible, taking into account the broadened definition of family as “partners in care”
  6. Nurses and others on the health care team provide guidance to patients, patients’ families, and other partners in care regarding:
    - a. How to partner with the staff to ensure safety and quality of care
    - b. How to be involved in care, care planning, and decision making, and how to support the patient during hospital care and transition to home
    - c. How to honor privacy and be respectful of other patients and their families in close proximity or who share the same room
  7. Patients, patients’ families, nurses, and other members of the health care team can reevaluate and modify the presence and participation of families on the basis of safety criteria; all such collaborative decisions will be documented in the patient’s record
  8. The number of people at the patient’s bedside at any one time will be determined in collaboration with the patient and his or her family; in situations where rooms are shared, this negotiation will include the other patient, his or her family, and the other partners in care
  9. Families are encouraged to designate a family spokesperson to facilitate effective communication among extended family members and hospital staff

**Children supervised** by an adult family member are welcome.

1. Children are not restricted by age; although younger children may be developmentally unable to remain with the patient for lengthy periods of time, contact with these children can be of significant importance to the patient
2. Children are prepared for the hospital environment and the family member’s illness as appropriate

3. Children are expected to remain with the adult who is supervising them unless there is a supervised playroom for siblings and other children
4. Children’s behavior is monitored by a responsible adult and the nurse to ensure a safe and restful environment for the patient(s) and a positive and developmentally appropriate experience for children

**A policy for** restricting visitation by family and partners in care should include the following:

1. Family members and “partners in care” who are involved in abusive, disruptive, or unsafe practices will be addressed directly and promptly
2. All partners in care and guests of the patient must be free of communicable diseases and must respect the hospital’s infection control policies
3. If an outbreak of infection requires some restrictions for public health, the staff must collaborate with the patient and the patient’s family to confirm that selected family members are still welcome, to ensure safety and offer emotional support to the patient

**Determine your** unit’s rate of compliance in ensuring patients have unrestricted access to designated support persons during the ICU stay. If compliance is  $\leq 90\%$ , develop a plan to improve compliance.

1. Consider forming a multidisciplinary task force (eg, nurses, physicians, chaplains, social workers, child life specialists) or a unit core group of staff to discuss approaches to improve compliance
2. Reeducate staff about family visitation, and discuss the patient- and family-centered approach and the evidence-based practice of unrestricted visitation
3. Incorporate content into orientation programs as well as initial and annual competency verifications
4. Develop a variety of communication strategies to alert and remind staff about the benefits of unrestricted visitation
5. Document standards for unrestricted visitation, including rationale for when restricted

visitation would be necessary for the protection of the patient, the family, other care providers, or the staff

### Need More Information or Help?

1. Contact a clinical practice specialist for additional information: go to [www.aacn.org/practice-resource-network](http://www.aacn.org/practice-resource-network)
2. Institute for Patient- and Family-Centered Care (IPFCC). Changing hospital “visiting” policies and practices: supporting family presence and participation. <http://www.ipfcc.org/visiting.pdf>. Published 2010. Accessed October 12, 2015.
3. The AACN website, which offers resources and tools for revising hospital policies and for educating members of the health care team. In particular, the “Creating a Healing Environment” protocol series has chapters on “Family Visitation and Partners in the Critical Care Unit,” keeping in mind the 2010/2011 definition of “family” changes. This protocol provides detailed information regarding who should visit, how to establish policies, visitation options, preparing families for visitation, facilitating family partnerships, and promoting family-centered care. The protocol also offers detailed information regarding children and animal visitation in critical care areas. You may order this product, #170690, from the AACN Online Bookstore or by contacting AACN Customer Care at (800) 899-2226.
4. Davidson JE, Powers K, Hedayat KM, et al. Clinical practice guidelines for support of the family in the patient-centered intensive care unit: American College of Critical Care Medicine Task Force 2004-2006. *Crit Care Med*. 2007;35(2):605-622.

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### References

1. The Joint Commission. Patient-centered communication standards for hospitals. *R3 Report: Requirement, Rationale, Reference*. [http://www.jointcommission.org/R3\\_issue1/](http://www.jointcommission.org/R3_issue1/). Accessed Published February 9, 2011. Accessed October 12, 2015.
2. The Joint Commission. *Advancing Effective Communication, Cultural Competence, and Patient- and Family-Centered Care: A Roadmap for Hospitals*. Oakbrook Terrace, IL: The Joint Commission; 2010. <http://www.jointcommission.org/assets/1/6/ARoadmapforHospitalsfinalversion727.pdf>. Accessed October 12, 2015.
3. Institute for Patient- and Family-Centered Care. Changing hospital “visiting” policies and practices: supporting family presence and participation. Published 2010. <http://www.ipfcc.org/visiting.pdf>. Accessed October 12, 2015.
4. Centers for Medicare & Medicaid Services. Department of Health and Human Services. Medicare and Medicaid programs: changes to the hospital and critical access hospital conditions of participation to ensure visitation rights for all patients. *Fed Regist*. 2010;75(223):70831-70844.
5. Obama B. Respecting the rights of patients to receive visitors and to designate surrogate decision makers for hospital emergencies. Presidential Memorandum-Hospital Visitation. Published April 15, 2010. <http://www.whitehouse.gov/the-press-office/presidential-memorandum-hospital-visitation>. Accessed October 12, 2015.
6. To comply with new TJC standards, toss out restrictive visitation policies. *Patient Educ Manag*. <http://www.ahcmedia.com/articles/21139-to-comply-with-new-tjc-standards-toss-out-restrictive-visitation-policies>. Published November 1, 2010. Accessed October 12, 2015.
7. Simon SK, Phillip K, Badalamenti S, Ohlert J, Krumberger J. Current practice regarding visitation policies in critical care units. *Am J Crit Care*. 1997;6(3):210-217.
8. Smith L, Medeves J, Harrison MB, Tranmer J, Waytuck B. The impact of hospital visiting hour policies on pediatric and adult patients and their visitors. *J Adv Nurs*. 2009;65(11):2293-2298.
9. Spuhler VJ. Review of literature on open visiting hours in the intensive care unit. 2007. <http://www.ihl.org/IHI/Topics/CriticalCare/Tools/ReviewofLiteratureonOpenVisitingHoursintheIntensiveCareUnit.htm>. Accessed February 19, 2011.
10. Carlson B, Riegel B, Thomason T. Visitation: policy versus practice. *Dimens Crit Care Nurs*. 1998;17(1):40-47.
11. Roland P, Russell J, Richards KC, Sullivan SC. Visitation in critical care: process and outcomes of a performance improvement initiative. *J Nurs Care Qual*. 2001;15(2):18-26.
12. Farrell ME, Joseph DE, Schwartz-Barcott D. Visiting hours in the ICU: finding the balance among patient, visitor, and staff needs. *Nurs Forum*. 2005;40(1):18-28.
13. Kirchhoff KT, Dahl N. American Association of Critical-Care Nurses’ national survey of facilities and units providing critical care. *Am J Crit Care*. 2006;15(1):13-27.
14. Lee MD, Friedenberg AS, Mukpo DH, Conray K, Palmisciano A, Levy MM. Visiting hour policies in New England intensive care units: strategies for improvement. *Crit Care Med*. 2007;35(2):497-501.
15. Plowright CI. Intensive therapy unit nurses’ beliefs about and attitudes toward visiting in three district general hospitals. *Intensive Crit Care Nurs*. 1998;14:262-270.
16. Kirchhoff KT, Pugh E, Calame RM, Reynolds N. Nurses’ beliefs and attitudes toward visiting in adult critical care settings. *Am J Crit Care*. 1993;2(3):238-245.
17. Berwick DM, Kotagal M. Restricted visiting hours in ICUs. *JAMA*. 2004;292(6):736-737.
18. Sims JM, Miracle VA. A look at critical care visitation: the case for flexible visitation. *Dimens Crit Care Nurs*. 2006;25(4):175-180.
19. Slota M, Shearn D, Potersnak K, Haas L. Perspectives on family-centered, flexible visitation in the intensive care unit setting. *Crit Care Med*. 2003;31(5S):S362-S366.
20. Fumagalli S, Boncinelli L, Lo Nostro A, et al. Reduced cardiocirculatory complications with unrestricted visiting policy in an intensive care unit: results from a pilot, randomized trial. *Circulation*. 2006;113(7):946-952.
21. Ramsey P, Cathelyn J, Gugliotta B, Glenn LL. Visitor and nurse satisfaction with a visitation policy change in critical care unit. *Dimens Crit Care Nurs*. 1999;18(5):42-48.
22. Hupcey JE. Looking out for the patient and ourselves: the process of family integration into the ICU. *J Clin Nurs*. 1999;8(3):253-262.
23. Malacarne P, Pini S, De Feo N. Relationship between pathogenic and colonizing microorganisms detected in intensive care unit patients and in their family members and visitors. *Infect Control Hosp Epidemiol*. 2008;29(7):679-681.

24. Adams S, Herrera A 3rd, Miller L, Soto R. Visitation in the intensive care unit: impact on infection prevention and control. *Crit Care Nurs Q*. 2011;34(1):3-10.
25. Kleman M, Bickert A, Karpinski A, et al. Physiologic responses of coronary patients to visiting. *J Cardiovasc Nurs*. 1993;7(3):52-62.
26. Simpson T, Shaver J. Cardiovascular responses to family visits in critical care unit patients. *Heart Lung*. 1990;19(4):344-357.
27. Schulte DA, Burrell LO, Gueldner SH, et al. Pilot study of the relationship between heart rate and ectopy and unrestricted vs restricted visiting hours in the critical care unit. *Am J Crit Care*. 1993;2(2):134-136.
28. Hendrickson SL. Intracranial pressure changes and family presence. *J Neurosci Nurs*. 1987;19(1):14-17.
29. Prins MM. The effects of family visits on intracranial pressure. *West J Nurs Res*. 1989;11(3):281-297.
30. Davidson JE, Powers K, Hedayat KM, et al. Clinical practice guidelines for support of the family in the patient-centered intensive care unit: American College of Critical Care Medicine Task Force 2004-2005. *Crit Care Med*. 2007;35(2):605-622.
31. Gonzalez CE, Carroll DL, Elliott JS, Fitzgerald PA, Vallent HJ. Visiting preferences of patients in the intensive care unit and in a complex care medical unit. *Am J Crit Care*. 2004;13(3):194-198.
32. Hardin SR, Bernhardt-Tindal K, Hart A, Stepp A, Henson A. Critical-care visitation: the patients' perspective. *Dimens Crit Care Nurs*. 2011;30(1):53-61.
33. Kleinpell RM. Visiting hours in the intensive care unit: more evidence that open visitation is beneficial. *Crit Care Med*. 2008;36(1):334-335.
34. Kraphol GL. Visiting hours in the intensive care unit: using research to develop a system that works. *Dimens Crit Care Nurs*. 1995;14(5):245-258.
35. Leape L, Berwick D, Clancy C, et al. Transforming healthcare: a safety imperative. *Qual Saf Health Care*. 2009;18(6):424-428.
36. McAdam JL, Arai S, Puntillo KA. Unrecognized contributions of families in the intensive care unit. *Intensive Care Med*. 2008;34(6):1097-1101.
37. Whitcomb JJ, Roy D, Blackman VS. Evidence-based practice in a military intensive care unit family visitation. *Nurs Res*. 2010;59(1S):S32-S39.
38. Garrouste-Orgeas M, Philippart F, Timsit JF, et al. Perceptions of a 24-hour visiting policy in the intensive care unit. *Crit Care Med*. 2008;36(1):30-35.
39. Marco L, Bermejillo I, Garayalde N, Sarrate I, Margall MA, Asiain MC. Intensive care nurses' beliefs and attitudes toward the effects of open visiting on patients, family, and nurses. *Nurs Crit Care*. 2006;11(1):33-41.
40. Simpson T. The family as a source of support for the critically ill adult. *AACN Clin Issues Crit Care Nurs*. 1991;2(2):229-235.
41. Carroll DL, Gonzalez CE. Visiting preferences of cardiovascular patients. *Prog Cardiovasc Nurs*. 2009;24(4):149-154.
42. Hunter JD, Goddard C, Rothwell M, Ketharaju S, Cooper H. A survey of intensive care unit visiting policies in the United Kingdom. *Anaesthesia*. 2010;65(11):1101-1105.
43. Clarke C, Harrison D. The needs of children visiting on adult intensive care units: a review of the literature and recommendations for practice. *J Adv Nurs*. 2001;34(1):61-68.
44. Johnson DL. Preparing children for visiting parents in the adult ICU. *Dimens Crit Care Nurs*. 1994;13(3):152-155.
45. Nicholson AC, Titler M, Montgomery LA, et al. Effects of child visitation in adult critical care units: a pilot study. *Heart Lung*. 1993;22(1):36-45.
46. Plowright C. Visiting practices in hospitals. *Nurs Crit Care*. 2007;12(2):61-63.
47. Knutsson SE, Otterberg CL, Bergbom IL. Visits of children to patients being cared for in adult ICUs: policies, guidelines, and recommendations. *Intensive Crit Care Nurs*. 2004;20(5):264-274.
48. Kean S. Children and young people visiting an adult intensive care unit. *J Adv Nurs*. 2010;66(4):868-877.
49. Payne S. Hospital bans children's visits to stop infection. *The Daily Telegraph*. October 10, 2006.
50. Kirchhoff KT, Faas AI. Family support at end of life. *AACN Adv Crit Care*. 2007;18(4):426-235.
51. Shannon SE. Helping families prepare for and cope with a death in the ICU. In: Curtis RJ, Rubenfeld GD, eds. *Managing Deaths in the ICU: The Transition from Cure to Comfort*. New York, NY: Oxford University Press; 2001:165-182.