


“Same Room, Safe Place”: The Need for Professional Safe Sleep Unity Grows at the Expense of Families

Journal of Primary Care & Community Health
2017, Vol. 8(2) 94–96
© The Author(s) 2016
Reprints and permissions:
sagepub.com/journalsPermissions.nav
DOI: 10.1177/2150131916670067
journals.sagepub.com/home/jpc


Nikki Keene Woods¹

Abstract

There are many different professional stances on safe sleep and then there is the reality of caring for a newborn. There is a debate among professionals regarding safe sleep recommendations. The continuum of recommendations vary from the American Academy of Pediatrics (AAP) Safe Sleep Guidelines to the bed-sharing recommendations from the Mother-Baby Behavioral Sleep Laboratory. The lack of consistent and uniform safe sleep recommendations from health professionals has been confusing for families but has more recently raised a real professional ethical dilemma. Despite years of focused safe sleep community education and interventions, sleep-related infant deaths are on the rise in many communities. This commentary calls for a united safe sleep message from all health professionals to improve health for mothers and infants most at-risk, “Same Room, Safe Place.”

Keywords

community health, health promotion, prevention, patient-centeredness, infant safe sleep

As a public health professional and maternal/infant health educator and researcher, I have watched the safe sleep debate from the sidelines over the years. There are many different professional stances on safe sleep and then there is the reality of caring for a newborn. Throughout my career, I have observed the use of most safe sleep recommendations from the American Academy of Pediatrics (AAP) Recommendations for Safe Infant Sleeping¹ to the co-sleeping recommendations from the Mother-Baby Behavioral Sleep Laboratory at the University of Notre Dame.² The AAP policy statement and technical report includes the following recommendations: always place infant on back, always use a firm surface (no car seats or other sitting devices), infant should sleep in the same room but not in the same bed, no soft items or blankets in crib, no wedges or sleep positioners, no smoking during pregnancy or after birth, breastfeeding is recommended, encourage use of a pacifier during sleep, do not cover infant’s head, avoid use of home monitors/devices marketed to reduce the risk of sudden infant death syndrome, infants should receive all vaccinations, and supervised tummy time while infant is awake is recommended.¹ Researchers from the Mother-Baby Behavioral Sleep Laboratory also agree a smoke-free pregnancy and healthy gestation is key to a safe sleep environment. Breastfeeding, is listed as a second factor with strong influence related to infant safe sleep. Additional guidelines include the following: placing infants on their backs to sleep, on firm surfaces, on clean surfaces, in the

absence of secondhand smoke, under light blanketing, and with their heads uncovered.^{2,3} The main difference between the 2 sets of recommendations is the location of the infant. The Mother-Baby Behavioral Sleep Laboratory includes “safe co-sleeping guidelines” based on many years of research. The co-sleeping (defined as an infant in close proximity/sensory range to mother) guidelines include bed-sharing practices (infant and mother on same sleep surface) such as: no stuffed animals or pillows near infant, firm mattress with no gaps around bed or bed frame, no beanbag mattresses, no waterbeds, no couches/sofas, infant should only sleep with a person taking responsibility for the infant in bed (no other children), long hair should be tied up, the use of medications that affect arousal/awareness are not recommended, and obese adults are discouraged from bed sharing.^{2,3} The AAP does not include bed sharing as part of their safe sleep recommendations.¹

The lack of consistent and uniform safe sleep recommendations has been confusing but has more recently raised a real professional ethical dilemma. Recent research reports under half of available safe sleep information on the web follow AAP recommendations⁴ and the voices of allied

¹Wichita State University, Wichita, KS, USA

Corresponding Author:

Nikki Keene Woods, Department of Public Health Sciences, Wichita State University, 1845 Fairmount Street, Wichita, KS 67260, USA.
Email: nikki.keenewoods@wichita.edu



health professionals citing research on the improved health and breastfeeding outcomes of mother-infant dyads that co-sleep are becoming more frequent.^{5,6} However, despite years of focused safe sleep community education and interventions, sleep-related infant deaths are on the rise in many communities.⁷ The number of infant sleep-related deaths have doubled in 2016 in Wichita, Kansas and this is true in many other communities across the United States.⁸ At a moment of community crisis when the need for urgent, swift, consistent, and trustworthy information is needed the most, where should mothers, families, and infant care givers turn? As health care and public health professionals, we have the responsibility to be the answer during these times.

In fact, many health professionals have taken oaths to uphold this responsibility. The Hippocratic oath includes, “I will endeavor to work in accord with my colleagues in a spirit of progressive cooperation and never by word or by act cast imputations upon them or their rightful practices.”⁹ There are numerous other oaths for those practicing in the allied health professions, and despite not having one unified oath, the oaths are similar and include the duty to support preventive health care and protect the health of the public. For example, the University of Georgia College of Public Health’s oath includes,

As a public health professional, I hold sacred my duty to protect and promote the health of the public. I believe that working for the public’s health is more than a job, it is a calling to public service. Success in this calling requires integrity, clarity of purpose and, above all, the trust of the public. Whenever threats to trust in my profession arise, I will counter them with bold actions and clear statements of my professional ethical responsibilities.¹⁰

It is time to reflect on our own professional oaths and codes of ethics to which we are all bound.

Just as medical and public health recommendations have been created for years, let us combine research and evidence from multiple disciplines and come up with a safe sleep message on which all health professions can agree: “Same Room, Safe Place.” Debating the semantics of the behavior is a distraction because it does not matter to sleep-deprived parents and caregivers; is it co-sleeping or is it room sharing? These semantical debates are only slowing our progress.¹¹ Same Room, Safe Place supports safe sleep surfaces in close proximity, is backed by scientific evidence,¹² and has been shown to support successful breastfeeding mothers.¹³ The use of “safe place” instead of “alone or separate” is an important message to reach high-risk populations. Research has indicated safe sleep messaging needs to include language of close proximity between the mother and infant to meet the social values expressed in high-risk environments (such as small living arrangements with multiple children or where environmental dangers are present). The use

of terms such as “alone” or “separate” may be immediately dismissed because of the lack of congruence with social values.¹⁴ The message “Same Room, Safe Place” should be accompanied with education regarding consequences associated with caregiver use of alcohol, tobacco, or other drugs (ATOD) and the risks associated with other soft surfaces such as recliners and sofas, consistent with previous safe sleep recommendations.¹⁵

The evidence behind “safe place” in the message is for the safety of all infants. It is a complicated task to explain how bed sharing/co-bedding could be the best sleep position for the mother and infant dyad if the mother/parent follow numerous and very specific steps (eg, no ATOD, short sheet the bed, no gaps around mattress, etc).¹⁶ The safe place could be a co-sleeper attached to the adult bed,⁵ a bassinet, or a baby box (based on the Finnish tradition from the 1930s). There are numerous options at various price points to support large community-wide educational programs and access to resources. This safe sleep message uses previous research findings reported by high-risk mothers and aligns with mothers’ strong desire to protect their infant.¹⁴

“Same Room, Safe Place” emphasizes the benefits of close proximity, helps support breast-feeding, and is safest for all infants. Let us move forward as health professionals collectively and rally behind one consistent safe sleep message to prevent future infant deaths. This tactic can help reduce the health disparities that have burdened communities for years, 17 by giving those most in-need the same message across the community and across medical and allied health professionals. This unity can then spread throughout our communities and through social media. Let us change population behavior across our communities through our own professional behavior change, by creating a more unified and mother-centered message.

Declaration of Conflicting Interests

The author(s) declared no potential conflicts of interest with respect to the research, authorship, and/or publication of this article.

Funding

The author(s) received no financial support for the research, authorship, and/or publication of this article.

References

1. Moon RY. SIDS and other sleep-related infant deaths: expansion of recommendations for a safe infant sleeping environment. *Pediatrics*. 2011;128:e1341-e1367.
2. McKenna JJ, McDade T. Why babies should never sleep alone: a review of the co-sleeping controversy in relation to SIDS, bedsharing and breast feeding. *Paediatr Respir Rev*. 2005;6:134-152.
3. McKenna JJ. Safe cosleeping guidelines. <http://cosleeping.nd.edu/safe-co-sleeping-guidelines/>. Accessed August 15, 2016.

4. Chung M, Oden RP, Joyner BL, Sims A, Moon RY. Safe infant sleep recommendations on the Internet: Let's Google it. *J Pediatr*. 2012;161:1080-1084.
5. Mesich HM. Mother-infant co-sleeping: understanding the debate and maximizing infant safety. *MCN Am J Matern Child Nurs*. 2005;30:30-37.
6. Morgan KH, Groer MW, Smith LJ. The controversy about what constitutes safe and nurturant infant sleep environments. *J Obstet Gynecol Neonatal Nurs*. 2006;35:684-691.
7. Shapiro-Mendoza CK, Colson ER, Willinger M, Rybin DV, Camperlengo L, Corwin MJ. Trends in infant bedding use: National Infant Sleep Position Study, 1993-2010. *Pediatrics*. 2015;135:10-17.
8. Morrison O. Infant deaths during 'co-sleeping' concern SIDS nonprofit leader. <http://www.kansas.com/news/local/article73844112.html>. Accessed August 15, 2016.
9. Miles SH. *The Hippocratic Oath and the Ethics of Medicine*. New York, NY: Oxford University Press; 2005.
10. University of Georgia. The public health professional's oath. <https://www.publichealth.uga.edu/sites/default/files/documents/galleries/2011-cph-graduation-celebration/2011%20grad%20insert.pdf>. Accessed August 15, 2016.
11. Kendall-Tackett K, Cong Z, Hale TW. Mother-infant sleep locations and nighttime feeding behavior: US data from the Survey of Mothers' Sleep and Fatigue. *Clin Lactat*. 2010;1:27-31.
12. Gettler LT, McKenna JJ. Never sleep with baby? Or keep me close but keep me safe: Eliminating inappropriate "safe infant sleep" rhetoric in the United States. *Curr Pediatr Rev*. 2010;6:71-77.
13. Smith LA, Geller NL, Kellams AL, et al. Infant sleep location and breastfeeding practices in the United States, 2011-2014. *Acad Pediatr*. 2016;16:540-549.
14. Joyner BL, Oden RP, Ajao TI, Moon RY. Where should my baby sleep: a qualitative study of African American infant sleep location decisions. *J Natl Med Assoc*. 2010;102:881-889.
15. Blair PS, Sidebotham P, Evason-Coombe C, Edmonds M, Heckstall-Smith EM, Fleming P. Hazardous cosleeping environments and risk factors amenable to change: case-control study of SIDS in south west England. *BMJ*. 2009;339:b3666.
16. Wiessinger D, West D, Smith LJ, Pitman T. *Sweet Sleep. Nighttime and Naptime Strategies for the Breastfeeding Family*. New York, NY: Random House; 2014.
17. Mathews AA, Joyner BL, Oden RP, Alamo I, Moon RY. Comparison of infant sleep practices in African-American and US Hispanic families: implications for sleep-related infant death. *J Immigr Minor Health*. 2015;17:834-842.

Author Biography

Nikki Keene Woods is a maternal and infant health researcher and educator at Wichita State University, Department of Public Health Sciences. Her current research is focused on eliminating health disparities through collaborative community action.