

The Basics

- Stemmed from the Back to Sleep Campaign
- Established in 2012
- Informs audience of SIDS and other sleep-related deaths for infants
- Persuades audience to partake in the recommended behaviors when putting infants to sleep



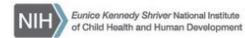


Safe to Sleep® Tip

Always place baby on his or her back to sleep, for naps and at night, to reduce the risk of SIDS.

Learn more about safe infant sleep at http://safetosleep.nichd.nih.gov









History & Culture of the Time

1 1969

SIDS was recognized as an actual health condition (not defined until 1989)

2 1974

SIDS was identified as a significant public health issue

1992 - 1994

U.S. follows in footsteps of a few other larger nations to install informative strategies used to reduce the risk of SIDS

The Back to Sleep Campaign came in 1994

Logistics of the Campaign

Goals

- Inform the audience of the prevalence of SIDS and other sleep-related COD
- Educate and persuade parents and other caregivers to use the recommended sleep-environment behaviors

Target Audience

- Different media for different audiences
 - Connection to child
 - Demographics
- In general, anyone currently or in the future that would have to take care of or be responsible of an infant

Media & Channels

- Begin by sending physical materials to nurseries, OBGYNs, and hospitals & PSAs on radio and TV
- Received publicity
 from both Gerber and
 Johnson & Johnson
- "Feet to foot" slogan





Safe to Sleep® Tip

Grandparents: Learn how to help your grandbaby sleep safely.

Learn more about safe infant sleep at http://safetosleep.nichd.nih.gov





Eunice Kennedy Shriver National Institute of Child Health and Human Development





Safe to Sleep® Tip



Safe to Sleep® Tip

Safe Sleep For Your Baby

Reduce the Risk of Sudden Infant Death Syndrome (SIDS) and Other Sleep-Related Causes of Infant Death





Share your room with baby. Keep baby in your room close to your bed, but on a separate surface designed for infants. ideally for baby's first year, but at least for the first 6 months.

Do not out soft objects tous crib humners or loose bedding under baby, over baby, or anywhere in baby's sleep area.

To reduce the risk of SIDS, women should: Get regular prenatal care during pregnancy.

Avoid smoking, drinking alcohol and using marijuana or illegal drugs during pregnancy or after

Do not smoke during pregnancy, and do not smoke or allow smoking around your baby or in your baby's environment.

Think about giving your baby a pacifier for naps and at night. Walt until breastfeeding is well established (often by 3 to 4 weeks) before offering a pacifier.

Do not let your baby get too hot during sleep.

Phone: 1:00:505-CRB (2742) | Fax: 1:866-750-5947 Email: Safendienalishnalink gaz Website: Imp //safendienalink gaz Wals: 31 Conter Drive, 31/2A32, Betheda, MD 20892-1425

Give babies plenty of tummy time when they are awake and someone 1-800-638-2772 or http://www.cpsc.gov.

Breastfeed your baby to reduce the risk

asleep while feeding or comforting baby in an adult bed, place baby back in a separate

Follow guidance from your health care

provider on your baby's vaccines and

Avoid products that go against safe

sleep recommendations, especially

in the home to reduce the risk of SIDS.

those that claim to prevent or reduce

Do not use heart or breathing monitors

sleep area as soon as you wake up.

regular health checkups.

is watching.

Breastfeed Your Baby to Reduce the Risk of SIDS

Many moms and moms-to-be know that breastfeeding offers many benefits for moms and babies. But they may not know that breastfeeding reduces baby's risk for Sudden Infant Death

Babies who are breastfed or are fed expressed breastmilk are at lower risk for SIDS compared with babies who were never fed breastmilk. According to research, the longer you exclusively breastfeed your baby (meaning not supplementing with formula or solid food), the lower his or her risk of SIDS.

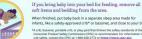
Safe sleep environment and breastfeeding

Keeping baby safe when breastfeeding means thinking about how tired you are before and during baby's feeding, if there's a chance you might fall asleep, take a few minutes to make some changes to



Share your room with baby. Keep baby in your room close to your bed, but on a separate sleep surface designed for infants, ideally for baby's first year, but at least for the first six months.

Room sharing reduces the risk of SIDS and the chance of suffocation strangulation, and entrapment. It also keeps baby close for comforting. bonding, and feeding.



soft items and bedding from the area. When finished out baby back in a separate sleep area made for infants. like a safety-approved crib* or bassinet, and close to your bed *A crib, bassinet, portable crib, or play yard that follows the safety standards of the Consumer Product Safety Commission (CPSC) is recommended. For information or crib safety, contact the CPSC at 1-800-638-2772 or https://www.cpsc.gov.

KEY WAYS DADS CANHELPEAN



Dads today spend triple the amount of time caring for their children than dads did 50 years ago.

Making sure dads with intants know how to reduce the risk of Sudden Infant Death Syndrome (SIDS) and other sleep-related causes of infant death is more important than ever.

Dads everywhere can keep baby safe during

Always place baby on his or her back to sleep, for nops and at night This is the most effective way to

reduce the risk of \$105. flables are less likely to choke If alsood on their backs to since even if they throw up or droof

while sleeping.

Share your room with baby. Keep baby in your room, close to your bed, but on a separate sleep surface. designed for infants, ideally for baby's first year, but at least for the first 6 months. Baby should not sleep in an adult



Use a firm and flat sleep surface-such as a mattress in a safety-approved crib'-covered by a fitted sheet. Remove all bumpers, blankets, loose bodding

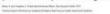
bed, on a couch, or on a chair alone, with you, or with anyone else.

and soft berns from the sleep area. Do not use car seats, strollers, ballsr carriers swings, or other sitting devices as baby's rout sleep area.

A Letts becomes, portable only, or play year that follow the safety standards of the Consumor Product Safety Commission (EPSC) is recommended, for information



http://safetosleep.nichd.nih.gov.







SAFE TO SLEEP





Motivation for Creation

130 per 100,000 live births

SIDS deaths in 1990 as reported by the CDC

10%

Reported using back sleeping in 1992

Persuasion Techniques

Social Judgement Theory

- Care determines impact
- Credibility
 - NIH, Gerber, U.S. Surgeon General Joycelyn Elders, M.D.
- Small steps
 - Not overwhelming
 - Doable

Elaboration Likelihood & Health Belief Model

- Central and peripheral processing with each audience
- Those more susceptible are more likely to care
- Benefits are major
- Physician advice and social influencers

Social Cognitive Theory

- People learn the most through models
- Social influencers
 make people more
 likely to model what is
 around them
- Key media outlets





Effectiveness of the Campaign

Objectively

- SIDS rates dropped by 60% with the Back to Sleep campaign
- BUT...research showed that though the rates did drop, there were also some other factors
 - Death classification
 - Other COD
- Safe to Sleep changed objectives and continued to decrease death and increase behavior rates until plateau

Subjectively

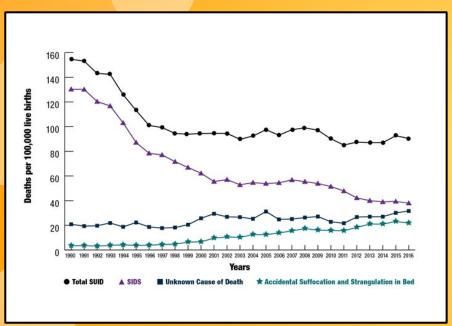
- Effectively informed target population and used different mediums for different groups
- Didn't only apply to mothers
- Publicity from top baby product suppliers worked well

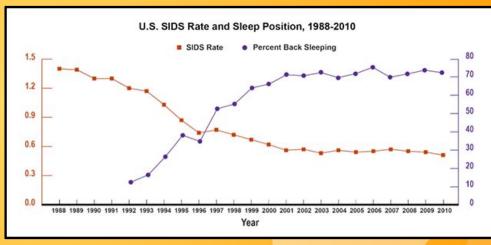
Possible Improvements

- Use modern media to reach audiences preparing for parenting
- Mention on infographic for higher risk populations that they are higher risk
- More models could have been implemented to show how sleeping environments can be dangerous



Improvement in Numbers





Resources

- CDC. (2022, June 23). Sudden Unexpected Infant Death and Sudden Infant Death Syndrome. Centers for Disease Control and Prevention. https://www.cdc.gov/sids/data.htm
- NIH. (n.d.). Safe to Sleep. Homepage | Safe to Sleep. https://safetosleep.nichd.nih.gov/



