Meeting children’s sleep, rest, and relaxation needs
Babies and toddlers in ECEC

To support the development of healthy life-time sleep practices, educators need to work with children and families to provide appropriate opportunities to meet each child’s need for sleep, rest, and relaxation.

Supporting sleep, rest, and relaxation in babies and toddlers

Sleep is essential for baby and toddler growth and learning. As with all areas of development, there are large differences in children’s need for sleep, rest, and relaxation. Children of the same age can have quite different sleep patterns and sleep needs. For example, there is wide variation in the number, timing and duration of naps between individual children across their first three years of life. The sleep needs of a child may also change from day to day (e.g. if a child did not have enough sleep the night before, or if they are unwell). This means that there will often be a large range of needs and preferences within any one service.

In the first 12 months, when there is a risk of sudden unexpected death in infancy (SUDI), including sudden infant death syndrome (SIDS), a key concern is to ensure that sleep environments are safe. This requires attention to the baby's sleep positioning, the sleep environment, and supervision. Maintaining regular sleep patterns supports healthy development and learning for all babies and toddlers. Consideration of ways to support a sufficient amount and regularity of sleep for children in early childhood education and care (ECEC) services is important. Central to this goal is working in partnership with parents through ongoing two-way communication about sleep and rest needs.

Services use a range of practices to manage sleep, rest, and relaxation needs.

The approach that a service uses will be influenced by many factors including the age and characteristics of the children, the needs of families and the community, and the physical environment space and layout.

In thinking about sleep, rest, and relaxation practices, consider the 5 principles of S.L.E.E.P.

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When implementing sleep, rest, and relaxation practices for babies and toddlers, consider the five principles of S.L.E.E.P.:

Sleep Need
Consider when opportunities for sleep, rest, and relaxation are provided, and ways to identify and respond to each child's need.

Considerable change in children's sleep development occurs in the first 3 years of life. During this time children gradually transition from having multiple sleeps throughout the day with more frequent night waking, through to having most of their sleep at night. During this period the number and regularity of naps decreases. By age three many children will be sleeping on some days and not others, and about half will have ceased regular napping completely. The speed and timing of this transition differs greatly from child to child.

Learning and growth
Support children's learning and physical growth by being responsive to children's sleep cues.

Sleep is critical for learning and growth. If opportunities to sleep do not match a child's need this will impact on his or her alertness, ability to learn, and the quality of social interactions. Being responsive to children's sleep cues ensures that opportunities for sleep are provided at the right time for each child and can also provide opportunities to help children to learn the importance of 'listening to our bodies'.

Environments
Provide sleep environments that are safe, predictable, and supportive of children's sleep, rest, and relaxation.

Children have difficulty sleeping in environments where they do not feel safe or where routines are unpredictable. Lowering the level of light and noise, as well as providing a cool room temperature and comfortable spaces for children, all help to support sleep, rest, and relaxation. For children below 12 months, sleep environments must comply with published safe sleeping guidelines. For current Safe Sleeping Guidelines please refer to www.sidsandkids.org. These guidelines change as more information becomes available and should be accessed and updated regularly.

Expectations
Ensure that expectations for children's sleep are realistic.

In early childhood there is considerable individual and family variation in sleep patterns and practices for children of the same age, and also changing patterns and practices across time. Some children will have more difficulty with sleep in a group-based environment than others. Expect differences and respond flexibly. Include a pre-sleep routine that is familiar and calming, and long enough to give children the time they need to fall asleep.

Partnerships
Build partnerships with families to ensure regularity and consistency.

Families hold different expectations about sleep that reflect parent beliefs, cultural norms, and work patterns. Children may also be cared for in settings other than an ECEC service or their home (e.g. by their grandparents). Regularity and consistency of sleep is important for young children. To ensure that sleep practices and timing are consistent with those at home and other care settings, ongoing communication with families is essential. It is also important to recognise that sometimes parent requests may not be consistent with safe or responsive practice, or be feasible within the group-based context.

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