Know Baby States of Arousal

Quiet or Deep Sleep	Lies very still. May startle or twitch. No face or eye movements. May have sucking movements.	
Active or Light Sleep	Some body and face movements. May suck or smile. May make brief fussy or crying sounds. Eyelids may flutter.	
Drowsy	Smooth body movements. Mild startles. Eyes may open and close, be heavy lidded, dull, or appear glazed. May have facial movements.	
Quiet Alert	Small or large body movements. Eyes are open and bright. Face has a bright shiny look. Baby will focus on another's face, voice, or moving objects.	
Active Alert	Increased body movement. Some fursing. Eyes are open, less bright. More sensitive to noise and hunger.	
Crying	Cry, facial grimace, and incleased body movement.	

Note: Most babies move smoothly between states, moving up and down, one or two states at a time. In newborns, this change can occur, quickly

NOTE: If you feel overwhelmed, please par your baby in a safe pace and take 5! Splash cool water on your ace, take a series of deep breaths, listen to some soft music for a new minutes, or get a dank of water. Then return to your baby and try some soothing activates aga ALWAYS call for help if you have hurt your baby



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Birth to three poinths of age woften referred to as the "4th trimester." Your newborn is transitioning from the womb into the world. This is an exciting but often shessfurt ansition. Once in the world, newborns are faced with najor adjustments and are completely dependent on the adults who car for them. Your newborn is not yet able to regulate his a whole and gor sleeping patterns, so he needs your help and support to early this. This is also a time of transition for you. Be gerth with your reelf during these first few months, as you learn about your new baby and your new role as a parent. Reach out for help, sle to as often as you can, and take care of yourself during this time. It's allow learning process that all parents have experienced; but with time, the 4th trimester gives way to early infancy and more consistent patterns of feeding and sleeping.

Did you know that...

-unpredictable day/night sleep periods become more predictable and regular as your baby grows?
- ...babies gradually sleep more at night than in the daytime? ...crying and fussing usually increases in the 2nd week, peaks around 6 to 8 weeks, and then gradually declines?

WHAT YOU CAN DO	Newborn to 4 weeks	5 to 12 weeks
LEARN to spot sleep cues and act on them	Yawning, eyes less focused, rubbing eyes, eyes glazed, eyes opening and closing, heavy lidded eyes, decreased sucking during feeding, less interested in interaction, turning away from stimulation, less organized body movements, and fussing.	
LEARN about newborn and infant sleep patterns	 Sleep short periods, waking up every 2-3 hours; at least twice during nighttime hours. Total sleep is about 16-18 hours. The longest sleep period is usually about 2-4 hours. 	 Sleep short periods, but by 3 horans they begin to sleep more at night than during the day. It tal sleep is about 11 to 15 hours. The kingest sleep pariod is usually around 4-6 hours.
LEARN about early feeding patterns	 Feeding on demand supports sleep. Feeding frequently, 8-12 times per day; no regular pattern. A satisfying feeding at bedtime promotes step. 	 Continue to keed frequently, 8-12 tiles per day. Feeding starts to decrease at monthine. A sansfying feeding at bedtime promotes sleep.
LEARN about how the environment influences sleep	 Newborns do not yet respond to light as a cue for sleep. Newborns do respond to temperature, so make sure your newborn is not too hot at the cold. Sleep spaces should be quite and cann to promote sleep. 	Infants will be more set onside to light as a cue for awake and sleep times; use low lights to dromete good sleep. Continue to use a quet, soothing environment to promote sleep.
SUPPORT your baby's learning to self-soothe	 Newborns are not yet allow oser soothe; but by providing swaddling, infall massage, and reduced stimulation you can support your baby's about to self-soothe as they grow. Soothing actions are typically slow and repetitive. 	 Now it all not time to introduce objects to support self-soothing and the transition to sleep; offer a small piece of soft cloth (a "lovey"), pactier, or finger sucking. Keep interactions minimal and non-stimulating during the times you have by baby to sleep.
DEVELOP bedtime routines	To the best sour ability, maintain some voutines in your household to separate day and night.	begin establishing a few rituals for bedtime, such as quiet time in a rocking chair, a softly sung lullaby, dimming lights, or reading a bedtime story.
LEARN about Active Sleep vs Quiet Sleep *see back side of par phlet is more details	From with to three months, when infants fall sleep, they are in Active/Light Sleep and are easily awakened. After a period of Active/Light Sleep, infants enter Quiet/Deep Sleep; they are difficult to awaken during Quiet/Deep Sleep. Try putting your suby lown for sleep when he is in Quiet Sleep since the movements of Active Sleep may waken her. Rewborns on wake up frequently to eat if it has only been a short time since you put your baby to sleep, wait a little to see if he is really waking to or just transitioning from Quiet Sleep to Active Sleep. After waiting, provide quiet soothing to see if baby returns	
LEARN about crying and evening fussiness	to step. If he returns to sleep, your baby was transitionin and defect Sleep and begin to link several of these sleep potential. Crying is the most deminion er of onal display during this time and is essential for su vival.	Crying peaks around 6 to 8 weeks, often for a total of about 2 hours a day.
and evening russiness	Babies often began to cry more when they are about two weeks old.	 Crying decreases to about 70 minutes per day by around 10 to 12 weeks. Some babies cry more than average; if yours does, please get support from family, friends, and health care providers to handle the stress of a more "fussy" baby.