Facial Nerve Damage in the New Born by Tedd Woods

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When people decipher what other people say they use a lot of other clues in the same words. We address the tone of voice and facial expression to fully analyze other people's feelings and to better understand its true meaning. Parents baby face is a big part in determining how a child feels, because the baby can not say exactly how they feel. So when the baby is suffering from facial nerve damage, it can be frustrating, and tragic.

Passage through the birth canal is a tight squeeze. Although both mother and baby organs engineered to successfully complete the process, there are sometimes complications that may arise, which are high-pressure delivery channel. This can damage the baby's nerves, such as brachial plexus palsy, which limits the child's ability to control the arm movements of the hand, and with feeling.

Nervous system that controls facial movement called the seventh cranial nerve. Although it originates deep in the brain, it goes to the side of the face that stretch around and control the various facial muscles. It can cause injury to brain injury or direct nerve injury.when a baby is a little too large for the birth canal, it can compress important nerves that control facial movement.

Although some cases of facial paralysis may develop while the baby is still in the womb, birth trauma, facial nerve damage is the source. There are several things that can cause this injury. First, when a baby is a little too large for the birth canal, it can compress important nerves that control facial movement. This condition is called cephalopelvic disproportion, or CPD. SPD can occur when the baby is too big, macrosoma called, or when the mother's pelvis is too narrow. This may be due to an injury or physical disorders, pelvic structure.

In some cases, measures such as vacuum cleaners and volunteers, who sometimes used during labor and delivery may be too much pressure on the nerves, which can stretch or compress them irreparably. Vacuums and forceps during prolonged work are often used to speed up the process. Although they can be very useful tools, they can also cause this type of damage if they picked up too much power or not enough experience.

If you suspect that your child has facial paralysis, you may find that one side of his face does not move by the other side. In addition, you can see the loose corner of the mouth or uneven facial expressions. Eyelid on the affected side can not close, or you can see all the facial paralysis.

Doctors should treat child care that he or she does not end with a permanent nerve damage, which can inhibit your child to move his face. If your baby has suffered nerve damage, the doctor's negligence.

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