

# 15 Best Documentaries About Erb's Palsy Case

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Hudgell Solicitors Can Help You Make an Erb's Palsy Claim

Erb's spalsy is caused by damage to the nerve system in the arm, shoulder and hand. This can result in paralysis and other issues.

The birth injury could be the result of medical negligence. It often links to an uneasy or rush delivery, especially when the baby's shoulder gets stuck during labor.

## Causes

On rare occasions there are occasions when things go wrong. If your child was born with a disability caused by medical negligence, like Erb's palsy, Hudgell Solicitors can help you obtain compensation for their ongoing suffering.

Erb's Palsy is a weakness of varying degrees or paralysis in the shoulder or arms, that affects the brachial nerves. These nerves send electrical messages to the muscles, allowing them to move. The brachial plexus is an abrasion that can cause a decline in the ability to move and grip the hand affected.

Erb's Palsy can be caused by a variety of factors. It is often caused by shoulder dystocia which is a complication of labour that occurs when the baby's head is stuck above the pubic bone of the mother's. It is more common for women who have risk factors, such as gestational diabetics, as well as infants who are large. Shoulder dystocia is an emergency medical condition. It is important for doctors to be aware of this and be aware of the best way to treat it to prevent complications. It can also be caused by the use of forceps or an extractor vacuum during labour or through an emergency Cesarean section.

## Symptoms

Erb's Palsy is characterized by a lack in movement of the arm or hand affected and an inability to grip. Symptoms typically manifest about six to twelve months following the birth.

The brachial plexus is a nerve network that runs from the spine to both sides of the neck. It controls movements and sensations of the fingers, arm and hand. If damaged, these nerves can cause weakness or partial paralysis in the affected arm and hand.

It is often caused by medical errors that occur during childbirth. For example, a doctor pulling on the baby's shoulder too hard (shoulder dystocia). It can also happen when the baby is placed in the 'waiter' position during the delivery and puts strain on the C5-C6 nerve system, which forms part of the Brachial Plexus.

Most infants who sustain a stretch injury recover within six to twelve months and are usually able to return home within six months, with the exception of cases that are severe enough to require surgical intervention with a nerve graft in order to repair the injured nerves. If the nerves affected aren't repaired, the child could suffer an indefinite disability that affects their ability to move and use their arm.

## Diagnosis

For children suffering from Erb's Palsy there are a number of options to treat the effects but the injury will never be fully healed. Certain infants suffer from a significant disability and are unable to move their arm, hand or fingers.

The damage to the brachial plexus which innervates the upper limb muscles, excluding the trapezius, causes symptoms. The injury typically affects the upper trunk of nerves C5 and C6. It is less likely to affect C7. This causes the classic waiter's tip hand syndrome, a waiter's tip type hand which cannot pronate or stretch the forearm. In some cases, the injured nerves also cause Horner's disease, a pupil that is drooping and a constricted chin.

It is possible to file a claim for medical negligence during a birth that leads to the child being diagnosed with Erb's Palsy. This is because the condition is often caused when excessive force is applied to the baby during delivery. This could include using forceps or a ventouse (vacuum extraction) incorrectly. It can also mean doctors not controlling shoulder dystocia properly, or deciding to do a breech or vaginal birth when a caesarean section earlier would have been more suitable.

## Treatment

The nerves that form the brachial nerve control movement and feeling in the hand and arm. If a baby is diagnosed as having Erb's Palsy, it signifies that the nerves are injured. The majority of babies recover within 6 to 12 months, however some suffer from a permanent disability

affecting movement and sensation in their arm.

Physical therapy is utilized to increase range of motion. Passive exercises and stretching can be used to accomplish this. A physiotherapist can also suggest an extension splint that will aid in movement and avoid stiffness. Surgical intervention may be required in extreme cases to repair damaged nerves by the nerve graft.

A compensation claim can help a child suffering from Erb's Palsy live life to the maximum, and gain access to essential equipment education, medical care, and other. If you suspect that your child's condition is the result of a medical mistake during their birth, you could be able to claim an Erb's Palsy claim for damages in the form of money.

#### Compensation

A successful lawsuit can award families financial compensation to fund their child's medical treatment. It could also provide them with a sense justice and bring attention to medical professionals who could have prevented a brachial plexus injury.

Settlements from the Erb's Palsy lawsuits can assist in covering the cost of physiotherapy treatments for your child in addition to other equipment and treatments needed to support their condition. You could also be compensated for any loss of income or earnings due to the disability of your child.

If your child was diagnosed with rhinelander erb's palsy lawsuit palsy and you suspect medical negligence played a role, it is important to speak with an experienced lawyer for Erb's Palsy whenever you can. They can give you suggestions on how you can proceed and make sure that all paperwork is filed in time. This increases the chances of obtaining compensation. Our team of specialist Erb's Palsy lawyers can assist you claim the highest amount of compensation you're entitled to. This could help offset the long-term costs of your child's disability and make sure they have everything they need to live a happy life.