Shaking can also put toddlers' lives at risk!

Make sure you tell everyone who cares for or looks after your child:

Shaking babies and young children is dangerous!

Don't worry about playing with your child

The injuries that can be caused by shaking vary greatly and depend on how strongly or exactly how the child is shaken. But one thing is certain: rocking a child gently in play or being a little clumsy with the child will not result in the injuries and consequences described above.

Information and advice

- > Help online at www.bke-elternberatung.de
- Counselling centres for families and carers at www.bke.de
- Helpline: 0800 111 05 50 (hotline for parents) (Monday to Friday from 9 a.m. to 11 p.m./ Tuesday + Thursday 5 p.m. to 7 p.m.) www.nummergegenkummer.de
- STÄRKE, the state-wide programme at www.staerke-bw.de
- > Children's check-ups at your paediatrician's
- Practical help following childbirth at www.wellcome-online.de
- Family midwives and further help from your local youth welfare office (Jugendamt)
- > www.schuetteln-ist-lebensgefaehrlich.de
- > Local family planning centres

Publisher

Ministry of Social Affairs and Integration of Baden-Wuerttemberg

Baden-Wuerttemberg Public Health Authority, Regional Council of Stuttgart

TK-Landesvertretung Baden-Wuerttemberg

In cooperation with the Hannover Medical School's "shaken baby syndrome" project

Image: Source of the source of the



Baden-Württemberg ANDESGESUNDHEITSAMT BADEN-WÜRTTEMBERG IM REGIERUNGSPRÄSIDIUM STUTTGART



Shaking is dangerous!

Don't shake babies!





Dear parents,



Congratulations on your new baby! What a happy moment for you. However, you as parents will also have to face great challenges. Your baby will undergo huge physical, intellectual and psychological developments over the next few months and is extremely dependent on you now. New unfamiliar situations sometimes lead to feelings of uncertainty and helplessness. Therefore, seek advice and support from paediatricians, midwives, health departments and youth welfare offices or from within your community. By doing so, you will be helping yourself and your child.

I wish you lots of strength and all the best for this wonderful and challenging time.

The sole Mil Oe

State Secretary at the Ministry of Social Affairs and Integration of Baden-Wuerttemberg

My baby just won't stop crying

When your baby cries, there's always a reason, even if you don't know why immediately.

Healthy babies cry when

- > they're hungry,
- > they're tired,
- > their nappy is full,
- > they want to hear your voice or
- > need physical contact.

Healthy infants cry on average for two to three hours a day – but sometimes also for much longer. In exceptional circumstances, they may even cry all day with just short pauses. This may well be normal and not caused by illness.

Pay attention to any changes in their crying. Get in touch with your paediatrician, midwife or health visitor if your baby

- > cries louder and for longer than usual,
- > seems ill or
- > cries in such a way that it makes you anxious.

What you can also do

- > Gently cradle or rock your baby in your arms
- > Hold it and walk around slowly
- > Talk or sing to it quietly
- Gently stroke or massage your baby on its tummy or back
- > Take turns with someone else to look after it

Do you no longer know how to cope?

Have you tried everything? Is your baby still crying? Do you feel that you're getting tired and losing patience?

Even if your baby keeps on crying without stopping and even if it's wearing you out and getting on your nerves:

Shaking can be life-threatening!

Try to get some distance, for example by leaving the room for a little while and/or by phoning someone you trust.

You can also obtain advice and help from the points of contact listed overleaf.

Shaking can be life-threatening!

If you shake a baby, its head will bang to and fro unprotected. A young child's brain is very easily damaged. Even sudden movements can be dangerous if the child's head is unsupported. Shaking can cause blood vessels in the brain to burst. The resulting bleeding can lead to permanent brain damage, including severe

- developmental disorders with impaired sight, hearing or speech,
- > physical and mental disabilities,
- > behavioural problems and
- > convulsions,