



4ft

3'6"

3ft

2'6"

accidents don't have to happen

Over one million children in the UK under the age of 15 experience accidents in and around the home every year. Those most at risk of a home accident are

the 0-4 years age group.

CM 120

110

100

90

80

70

60

50

ĮĄVOIDINGĮ**FALLS**į



Never leave babies unattended while on a raised surface · Change baby's nappy on the floor

- Fit safety gates to the top and bottom of the stairs
- Fit window restrictors to stop the windows opening fully

Always use a five point harness in buggies and highchairs.

PREVENTINGFIRE Burns and scalds are more

likely to happen to children



under five years old Keep matches and lighters out of reach of children · Always use a fireguard

- and secure it to the wall Fit smoke alarms and check
- weekly to make sure they are working Extinguish cigarettes

and matches completely Work out and practice

a fire escape plan with

outside

- your family To help protect your family from fire take smoking right
- To arrange a free home fire safety visit contact your local fire station.
- AVOIDING BURNS & SCALDS



Avoid drinking hot drinks while holding a baby or a child When cooking, use the back plates when possible and turn all saucepan handles inwards

· Keep young children out of the kitchen unless well supervised

in a heat-resistant bag

AND CHOKING

- Run cold water into the bath first and then add the hot
- Check bath water temperature with your elbow before putting the baby in
- Hair straighteners can cause serious burns to children for up to 40 minutes after use, so store them away immediately
- **AVOIDING SUFFOCATION**

Keep hot irons out of reach even when cooling down.



Small foods such as grapes, cherry tomatoes, blackberries and other soft fruits should be cut into quarters to prevent choking

- Keep button cell batteries out of reach of children they can cause severe injuries if swallowed or inserted into ears and noses
- AVOIDING POISONING

 Put babies to sleep on their back with their feet at the foot of their cot. Tuck the blanket in across their chest and under their

arms and keep the cot free from bumpers, pillows and soft toys.

· Keep chemicals and household cleaning products locked away or in a high cupboard · Keep medicines, cleaners and garden chemicals in their

and chemicals in containers with child-resistant caps.

The majority of accidents

· Children can be poisoned by

· Lock all pills and medicines

and medicines happen to children under five.

and e-cigarettes

original containers • Try to buy medicines

involving household chemicals

everyday items around the home such as liquid laundry capsules

in a high cupboard in the kitchen

AVOIDING DROWNING



- Never leave children or babies in the bath unsupervised, even for a moment
 - Empty and tidy away paddling pools Cover ponds with a strong mesh, fence off or convert
- to sandpits • Supervise children under five when playing in the garden
- the home.

In an emergency - see back of chart **IMPORTANT**

Position this chart 1ft/30cm

from the floor

1ft

30

2ft

1'6"

Children can drown in less than 5cm of water. They should be under constant supervision when in or near any water

Never leave uncovered bowls or buckets of water around



accidents at home

Emergency First Aid Advice

Helping your child to avoid

What to do if your child does have an accident at home. If you're in any doubt get advice by contacting your GP or call 111. Call 999 immediately for serious injuries or

life threatening events. **BURNS & SCALDS**

- 1 Immediately run cold water over the burn for at least 20 minutes, never use ice. Keep the person warm
- 2 If the burnt clothes are stuck to the skin, do not try to remove them 3 If safe to do so, remove tight clothing
- or jewellery as burnt skin can swell 4 Cover the burn with a layer of cling film.
- A clean, clear plastic bag can be used for burns on your hand **5** For anything other than a small burn, you
- should take your child to hospital immediately. N.B. Don't put butter, oil or ointment on a burn.

Don't prick blisters – you'll allow germs to enter.





FALLS 1 If your child stops breathing,

give mouth-to-mouth and nose resuscitation immediately and call an ambulance 2 If you suspect broken

bones or internal injuries, don't move the child unless absolutely essential 3 Don't give a child anything to eat or drink after a fall if

you think they might need

an anaesthetic

4 If the injury looks serious or you don't know what's wrong, call an ambulance.

1 If you can see the obstruction at the front of the mouth try and remove it. If it is towards the back do not attempt to remove

- 2 Do not do a finger sweep of the mouth 3 If the infant is coughing, then encourage this 4 If the infant is distressed, is unable
- with their head low supporting the back and head 5 Give up to five back blows with the heel of your hand

to cry, cough, or breathe - lay them face down along your forearm,



1 If your child stops breathing, immediately give mouth-to-mouth and nose resuscitation

2 Call an ambulance. **1** Clean small cuts and grazes with water and soap if necessary, not an antiseptic

(or near it if there is something stuck inside). Use a pad like a folded hankie if you can. Hold up a bleeding arm or leg as long

3 If you require advice on minor cuts visit your local pharmacy. For bigger wounds, attend your local Minor Injury Unit or A&E.

as you don't think it's broken

2 If there is heavy bleeding press on the cut





show to medical professionals 3 Get medical help as soon

as possible or go to your local accident and emergency department 4 Don't give salt and water to make the child sick

(this could be dangerous).

| octor's name/number | • • | • • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
|---------------------|-----|-----|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| arent's mobile | | | | | | | | | | | | | | | | | | | | | |

Call 999 immediately for serious injuries or life threatening events

Medical conditions

Allergies

Medical conditions

Medical conditions

For more health and safety information visit - www.rospa.com/resources/hubs

RoSPA Head Office