under any circumstances leave the gate open. It is Australian law that all swimming pools be fenced and never

• Learn first aid, including resuscitation.

• Teach your child to swim.

Put the lid on the nappy bucket

aquariums or birdbaths. Secure appropriate gauge wire mesh over fishponds,

sure to empty the bathtub.

• Never leave your child alone in the bath, and be

depth before diving in.

rivers. There could be submerged objects, so check water • Warn children of the dangers of swimming in dams and

and yellow flags. Watch out for rips.

• At the beach, teach children to swim between the red Other safety suggestions include:

ALWAYS be adult supervision when there is a child near water. for a curious child to fall into water and drown. There must unsupervised and falls into water. It only takes a few seconds  $\delta$ . One third of these deaths happen when a child wanders off Drowning is the number one cause of death for children under

#### Water safety

Safety Alert!



the top of the curtain or blind. stores) attached to the wall near cleat (available from hardware dren. Wrap the cord around a kept well out of the reach of chil-DO make sure that all cords are

you can modify your blinds or curtains. DO check with the manufacturer/supplier to see if

ed blind or curtain. DON'T leave your child unsupervised near a cord-

DON'T put your child's cot or bed near a window with corded

To ensure your house is safe, remember:

tures and include warning labels. try to have new blinds and curtains incorporate safer design tea-Australia. The Government has worked with the states and indussafety awareness campaign as 11 toddlers have died this way in The Federal Government recently launched a national blind cord

themselves in the loop. cord. If the child then tries to sit or falls down, they can hang A child can entangle their head in the loop created by a blind

themselves on looped curtain and blind cords. Babies and young children can accidentally strangle or hang

## Blind Cord Safety



entrap a child's finger. Check there are no gaps or holes which could

by your child. Always buy the "whole present" and include

Bikes should have effective brakes that can be operated suitable for the child's age Make sure that ride-on toys are stable and

> masks and helmets. Check for ventilation before buying tents,

> > can be harmful to hearing.

(e.g. walkie talkies and toy mobile phones) as they Be wary of toys that make loud noises

All darts and projectiles can be dangerous. one-piece darts or non-removable suction caps. Only choose projectile toys that have soft,

> that can cause cuts or splinters. Check for sharp edges and rough surfaces

> means the toy contains small parts that may be a A toy labelled "not suitable for a children under 3" • Take note of the age labelling on toys.

When buying toys check the following:

Therefore they are especially vulnerable to ingestion, inhalation understand about serious personal dangers such as choking. objects by putting them in their mouths, and little ones do not

Parents would know that babies and toddlers often examine ont items that may obstruct the breathing passage when placed

fully developed their reflexes and are incapable of coughing choking on toys or small parts. Children under three have not new standard sets out to reduce the risk of young children mandatory standard for children up to thirty-six months. The The Federal Government recently announced an updated toy



Safe Toys for

#### On average, each day 5000 Australian children seek medical attention as a result of accidents.

Of these, 170 are hospitalised and one to two children die.

This Community Service Guide focuses on important child safety and accident prevention information. You will also find the latest information about: Safe Toys for Toddlers, Blind Cord Safety, Hot Weather Awareness, Bites and Stings, Reducing the Risk of Children's Injuries, Child Car Safety and Child Water Safety.



Malcolm and his niece Clemency.

	tical information for parents.
-0	Sydney Children's Hospital is also a wealth of pra
	ment and community organisations. Our own
	pooling important health information from govern-
	insite.gov.au - a Federal Government resource
-(	Further information can be found from www.health

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### Malcolm Turnbull Federal Member for Wentworth

## Summer Safety for Kids











A Community Service Guide brought to you by Malcolm Turnbull MP, Federal Member for Wentworth

# Bites & Stings

Local backyards and parks have many animal and insect species that bite or sting. The following is advice on basic first aid procedures only. In all instances, it is important to seek proper medical treatment.

#### **Land Creatures:**

doesn't restrict their breathing.

Bees – remove sting by sliding or scraping your fingernail across it, rather than by pulling at it. Wash the area and apply ice to reduce swelling. If the person has an allergy to beestings, it can be life threatening. Immobilise the person, apply pressure to the bite and seek immediate medical help.

Funnel Web Spider – Seek immediate medical help. Bandage the wound firmly (see inset article). Use a second bandage to wrap the arm or leg and splint the affected limb. Antivenene is required.

Red Back Spider – Wash the affected area well and soothe the pain with ice packs or iced water. Don't bandage the area. Seek immediate medical help.

Snakes – Seek immediate medical help. Not all Australian snakes are venomous however, you should follow the basic first aid techniques just in case. Don't wash the skin, as traces of the venom left behind might be needed by medical personnel to identify the snake. Bandage and splint the limb (see inset article). If the person was bitten on the torso, make sure your bandaging

Tick – if a tick has burrowed into the skin, carefully pull it out with tweezers, making sure you remove the entire body of the tick. In the case of the Australian paralysis tick, seek immediate

#### **Use the Pressure Immobilisation Method Where Indicated Above:**

The Pressure Immobilisation Method is designed to slow the move ment of venom through the lymphatic system. Bandaging th wound firmly helps to prevent the venom from leaving the punctur

If you don't have any bandages at hand, use whatever is available, including clothing, stockings or towels. Firmly bandage – but not tight enough to cause numbness, tingling or colour change to the extremities. Immobilising the limb is another way to slow the spread of venom, sometimes for hours at a time. Splint the limb, if necessary. In general, try to keep the patient calm and reassured. Always seek immediate medical help. Don't tourniquet or cut the wound or suck out the venom – research has shown that these mout the best methods to use. Don't give the stript dealers the distributed to the venome the best methods to use. not the best methods to use. Don't give the patient alcohol to drink

Never hesitate to call an ambulance if your child is injured. Throughout Australia, the emergency number is 000.

#### Children's Injuries – Reducing the Risks

Keep a first aid kit at home, in the car and when you go on holidays. Include these items in a first aid kit:

first aid book, adhesive tape, bandaids, sterile gauze pads of various sizes, wide gauze bandages, crepe & triangular bandages, absorbent cotton, antiseptic liquid or soap, liquid paracetamol, insect repellent, calamine lotion, SPF 30+ sunscreen, thermometer. blunt ended tweezers, safety pins or clips, hot/cold packs

First Aid Kits are available from Australian Red Cross, Tel: (02) 9229 4111. Or you can e-mail: info@nsw.redcross.org.au or visit: www.nsw.redcross.org.au.

For information about first aid and cardiopulmonary resuscitation (CPR) courses in your local area contact: Australian Red Cross Society

Tel: (02) 9229 4111 St John Ambulance

Tel: (02) 9212 1088 The Royal Life Saving Society of Australia

Tel: (02) 9879 4699



Falling is the most common cause of injury for children of all ages. The seriousness of an injury depends on the height of the fall and the hardness of the landing surface.

#### **Safety suggestions include:**

• Never leave a baby unsupervised on a change table.

- Put bouncinettes on the floor, not on a table or high
- Don't use baby walkers. • Always use the full five-point body safety harness in
- prams, strollers and high chairs. Don't allow a child to walk or run while carrying sharp objects such as scissors.
- Pad the edges of coffee tables.
- Barricade any stairs.
- Put non-skid rubber mats in the bath and shower stall.
- Make sure that a child can't access and fall out of any • Put a 30cm layer of tan bark underneath outdoor

#### play equipment.

It is recommended you install smoke alarms in the house and check them regularly.

#### **Safety suggestions include:**

- Keep matches and cigarette lighters out of reach.
- Use guards at least 70cm high around all heaters, open fires, radiators and potbelly stoves.
- Keep a fire extinguisher in the kitchen. • Buy non-flammable children's clothing by checking
- for labels such as "low fire danger" or "styled to reduce
- · Warn children about the hazards of fire. Work out a fire evacuation plan and make sure your
- child understands what to do. Teach your child to roll on the floor if their clothing ever catches on fire, and to crawl low in smoke.

#### **Poisoning:**

Young children tend to put every object they find into their mouths. Medicine is the most common cause of poisoning.

#### Safety suggestions include:

- Keep all medicines out of reach.
- Whenever possible, choose medicines with child-
- Put detergents, bleaches, cleansers, paints, insecticides and other household chemicals in a cupboard with a
- child-resistant lock. • Never transfer chemicals into other containers
- (such as drink bottles). • Some garden plants are poisonous if eaten - check with
- nurseries or the Poison Information Centre. • Tell your children never to pick up or touch any insects
- they find in the garden (such as bees, wasps or spiders). • Poisons Information Centre: 131 126

#### Scalds:

A severe scald can kill a small child, since their skin is much more vulnerable than the skin of an adult. Two out of three burns are caused by hot liquids.

#### Safety suggestions include:

- Don't drink a cup of tea or coffee if your child is sitting on your lap.
- Don't use a tablecloth because a child can pull it.
- Don't carry hot drinks when children are playing on
- · When running a bath for your child, run the cold water first and then add hot water to the required
- Make sure the cords of appliances like kettles don't hang from benches.
- Turn all pot handles away from the edges of the stove.

## Child Safety in Your Driveway

One child is run over in the driveway of their home every week in Australia. Small children can be impossible to see from inside a car, especially if they are immediately behind it.

- Always supervise your children whenever a vehicle is to be moved – hold their hands or hold them close to keep them safe. • If you're the only adult at home and need to move a
- Discourage children from using the driveway as · Make access to the driveway from the house difficult for a child - consider security doors, fencing or gates.

vehicle, even only a small distance, place children

securely in the vehicle with you while you move it.



# Children Need Care in Hot Weather

Babies and young children should be watched carefully during hot weather. They can quickly

#### lose body fluids which can lead to dehydration. **Warning Signs of Dehydration:**

- Not eating or drinking
  Sleepy
- Irritable or crying Fewer wet nappies Dry mouth
- Hot and dry skin • Vomits or has diarrhoea • Has a rise in temperature

 Body temperature near 40°C If you notice one or more of these signs, take your child to a doc-



#### **Keep Children Cool:**

It is often better to stay indoors on a hot day.

#### If you must go outside:

- Dress your baby in a nappy, light top and a well-fitting sun hat. Dress children to promote airflow around their bodies ie: lightweight, loose and light colours.
- Use baby sunscreen and reapply it regularly.
- Take plenty of drinks and keep in the shade.
- If your child suffers from sunburn, cool down by having a a lukewarm bath or use wet cloths. Use soothing lotion (not soap that can irritate). If the skin comes up in watery blisters seek medical advice.

#### **Keep Children Cool When They Sleep:**

- Your children will sleep more comfortably if you:
- Let them sleep in the coolest place in the house. • Make sure the air can circulate around them - eg: don't
- leave babies to sleep in a pram. • Hang wet towels over chairs or windows to cool the air. • Use fans, but not directed at the child.
- Cover mattresses and waterproof sheets with thick layers of cotton and sheets to prevent prickly heat rash.

#### **Keep Children Cool in the Car:**

On a typical Australian summer day, the temperature inside a parked car can be  $30^{\infty}$ -  $40^{\infty}$  hotter than outside. 75% of the temperature increase occurs within 5 minutes of closing the car. Having the windows down 5cm only marginally improves

- the temperature. • Do not leave a child in a car without adult supervision.
- Provide plenty of cool water regularly during
- Plan to stop every two hours so all passengers, including the baby, have an opportunity to move freely.