

MCH Conference

1st March 2023
Presenter: Mel Courtney
Kidsafe Vic CEO

Who is Kidsafe?

















Advisory Committee























The COVID-19 Impact

LIFESTYLE > HEALTH & WELLBEING

Coronavirus restrictions lead to increase in accidental child deaths

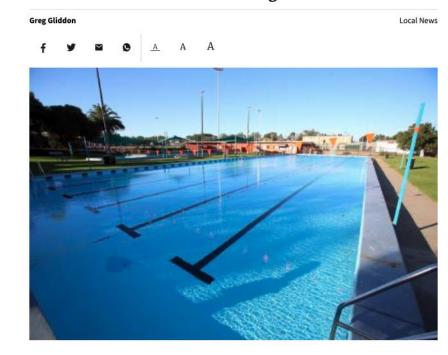


A spike in accidental child deaths in Victoria includes three drowning cases

Victorian child deaths spike during Covid lockdown after series of home accidents

Eight children under the age of five die in two months as kids spend more time at home SEPTEMBER 12 2020 - 2:54PM

Warnings over dangers around water after five children die in seven weeks from drowning around Victoria

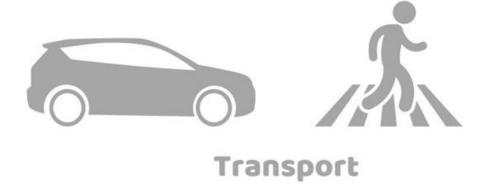


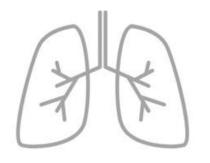
Eight young children have died in less than two months across Victoria in a series of incidents experts say have spiked due to COVID-19 lockdown.



Childhood injury deaths









Choking/suffocation

Drowning



Hospital admissions & ED presentations



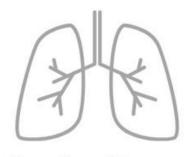








Drowning



Choking/suffocation



Poisoning





Making Your Home 'Kidsafe' = Supervision + Taking Action



Spot the hazards



Decide how to deal with the hazard

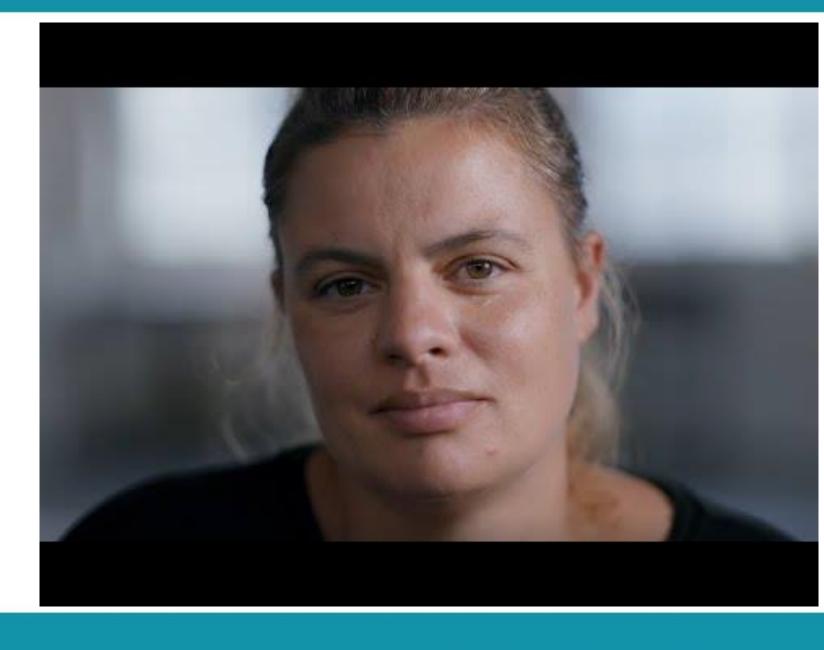


Make the changes





Brooke's StoryOscar's Mum





Resources

Are you aware of your car's blind spot?



Birth -9 Months

Babies from Birth to Crawling

Each baby develops at their own pace, often through similar stages. Your baby will wriggle from birth, may roll in the first few months and may start to sit up and learn to crawl between 4-8 months. They will also start to reach and grasp for objects and put them into their mouth. As baby becomes more mobile, they will have access to a greater range of potential injury hazards in and around your home, so understanding their development as they grow will help you enjoy all these stages while also keeping them safe.





Reduce the risk of burns and drowning when bathing:

- · Always check the temperature of the water before bathing your baby. The water should be no more than 38°C. FIll the bath with cold water first, then add hot water and mix well. Run cold water through the tap last so the tap isn't hot.
- · Actively supervise your baby in the bath and keep one hand on them when they are in the water. It takes 20 seconds and just a few centimetres of water for a baby to drown; never leave them unsupervised or in the care of an older child around water.

Prevent burns, choking and falls when feeding:

- · When bottle feeding, always check the milk temperature before giving it to baby. Microwaves heat milk unevenly so always shake the bottle to mix the contents.
- · Always supervise baby when feeding never prop up a bottle for baby to feed alone. When starting solids, finely mash foods.
- · Secure baby in their high chair with a 5 point
- · Always read medication labels carefully and never give more than the recommended dose.

Prevent sleeping accidents:

- · Provide a safe sleeping environment night and day in a cot that meets Australian Standards (AS/NZS 2172:2003) or a bassinet, with a firm, fitted mattress and fitted sheet.
- · If using a portacot when travelling, make sure it is locked securely and that no extra padding or mattresses are used.
- · Sleep baby on their back from birth with their head and face uncovered and their feet at the foot of the cot or bassinet.
- · Make sure the cot or bassinet is away from curtain and blind cords, mobiles and other
- · Never use or place soft items in the cot such as bumpers, pillows, quilts or soft toys.
- · Dress baby appropriately for the room temperature - comfortably warm, not too hot,
- · For more information on safe sleeping, please visit Red Nose.

Reduce the risk of falls, choking and burns when dressing:

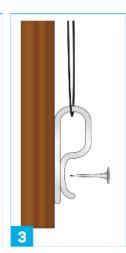
- Never leave your baby alone on the change table or other raised surfaces.
- · Choose clothing that has a low fire danger label and avoid clothing with long drawstrings ribbons or cords.



Pull cord through device.



Pull device downward until cord is tight.



Screw into window frame.



Resources cont.











ome Environment	YES	NO	B	athroom	YES	NO
Is there an electrical safety switch to prevent electric shock?				Does the bath and shower have a non-slip surface and handrails affixed?		
Are electrical appliances, plugs and cords in good condition?				Are sharp objects, (eg razors), kept in a locked cupboard out of reach of children?		
Are safety plugs fitted in unused power points? Is the hot water delivery temperature for your			•	Are hairdryers and electric razors unplugged when not in use?		
home at a maximum of 50C? Have you removed any potentially poisonous house plants?				Are medicines in a lockable cupboard 'Locked up and Away?		
Are working smoke alarms installed outside sleeping areas?			•	Is there a child resistant lock on all toilet and bathroom doors?		
Do you change the battery in your smoke alarm every year at the end of daylight saving?			•	Is the both water temperature always "tested" before putting the child in? (start with cold, add hot, then finish with cold – recommended		
Do you have a home fire escape plan which you practice regularly?			•	temp 38C) Are shampoos, soops and cosmetics out		
Have long curtain or blind cords been secured with a safety device, such as cleats or tension devices?			•	of reach of children? Are all water containing devices (such as baths,		
Are heaters and fireplaces guarded, and candles not left unattended?			-	buckets) emptied immediately after use?'		
Are there barriers or gates on steps, stairs and changes in floor levels to prevent falls?			K	Citchen	YES	NO
Are railings free of footholds that children could climb? Is all top heavy furniture such as bookcases,			٠	Are electrical appliances (e.g. kettles, toasters and microwaves) positioned out of children's reach? Do your electrical appliances have short cords that do not dangle over the bench?		
tall boy drawers, televisions and TV cabinets secured to the wall to prevent them from tipping over if climbed on?			•	Is the kettle out of children's reach and emptied after each use?		
Is your swimming pool or spa fully enclosed by a safety fence with a fully functioning self-closing, self-latching gate?			•	Is the microwave positioned out of reach of children?		
Is the ground around the house and gutters kept clear of material that burns?				Do you use the back not plates and turn pot handles around to prevent pots being pulled from the stove?		
Are all balcony entry points locked and are the rail heights at least 12m high?				Are lighters, matches, knives and other dangerous objects such as cleaning		
Are windows locked and shielded with firm screens, no footholds or nearby furniture to climb?				products stored in a place where a child cannot reach them?		
Are button batteries and items that contain button batteries secure and kept out of reach of children?			•	Are plastic bags out of reach or tied in the middle?		
			•	Do you have locks on cupboard doors and pantries?		
The home is the most	t			Does the highchair have a five point harness and is it stable?		
common location wh children are injured		e		Do you have a fire extinguisher and fire blanket stored within easy reach but away from the cooking area? (The fire services recommend that you only use a fire extinguisher or fire blanket if you feel physically and mentally abbe to use this equipment safely.)		
			•	Is there a barrier across the doorway to prevent your child access to the kitchen?		

· Are curtains away from the stove?

Safe Seats, Safe Kids



IS YOUR CHILD TRAVELLING SAFELY?

FREE CHILD CAR RESTRAINT
FITTINGS & SAFETY CHECKS

find out more at safeseatssafekids.com.au

f www.facebook.com/safeseatssafekids













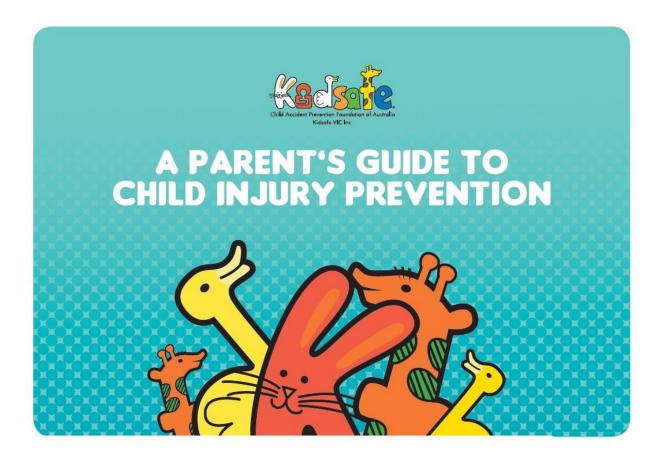






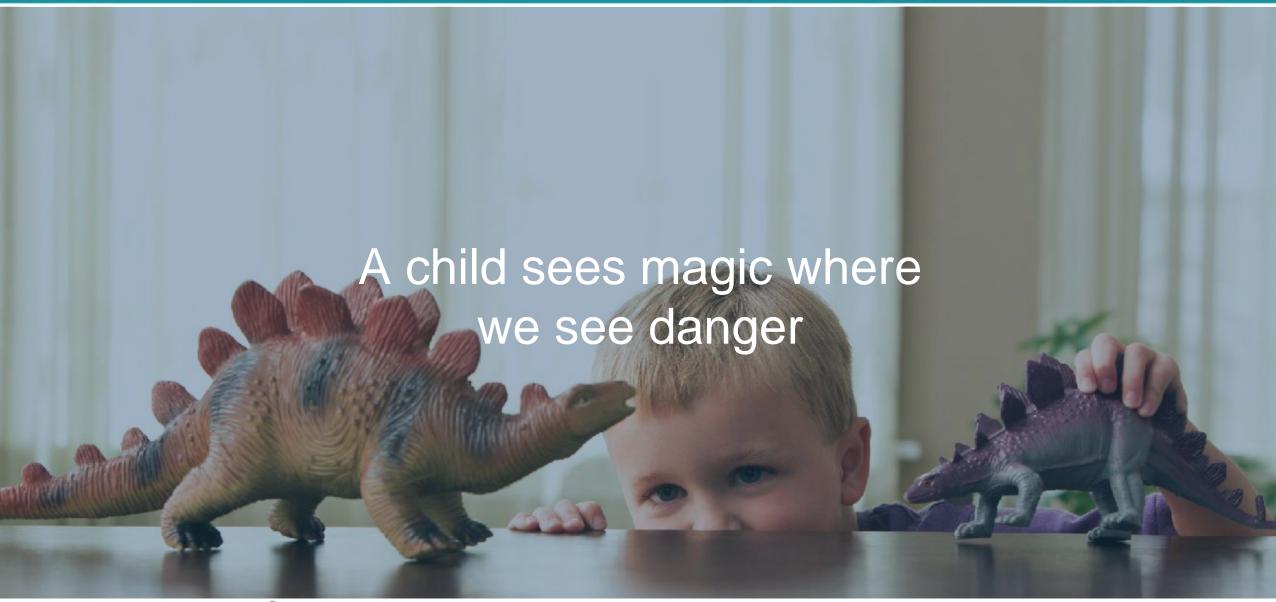


MCHN Resources











Please get in touch

W. kidsafevic.com.au

E: info@kidsafevic.com.au

P: 03 9036 2306

Midsafe Victoria

@kidsafevic

