Toddler drowning in home swimming pools:



The Royal Life Saving Society WA

Our Vision

A water loving nation free from drowning

Our Purpose

Empowering our community to be safe in and around water and leading efforts to reduce the impact of drowning



Toddler drowning in Australia & WA



Toddler drowning statistics

Toddlers 0-4 years are more at risk of drowning than anyone else in Australia











Toddler drowning key facts

- Children aged 1-2 years are at greatest risk (~50% of toddler drowning deaths)
- Most common drowning locations
 - Home pool
 - Bath
 - Pond/water feature
- Boys are twice as likely to drown as girls
- In 100% of cases, a lack of adequate adult supervision was a major contributing factor

Preventing toddler drowning







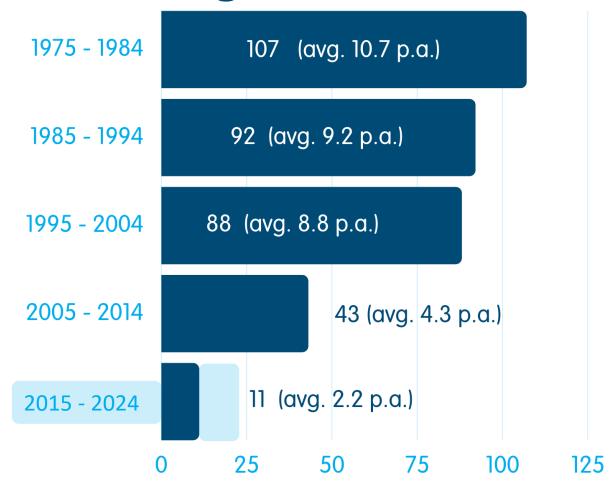




Preventing toddler drowning in home swimming pools



Fatal toddler drowning deaths in WA 1975 - 2019





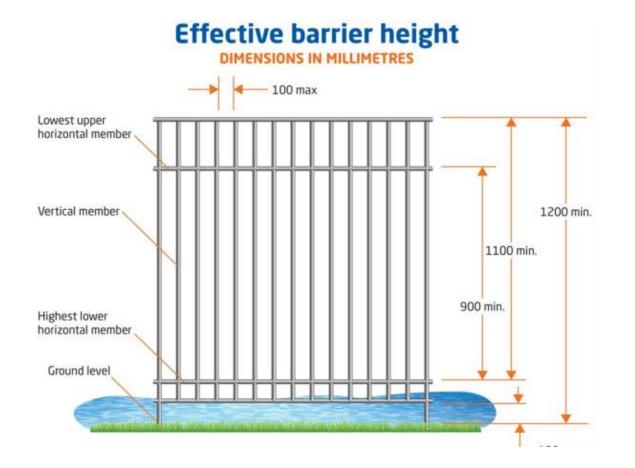
Injury prevention strategies

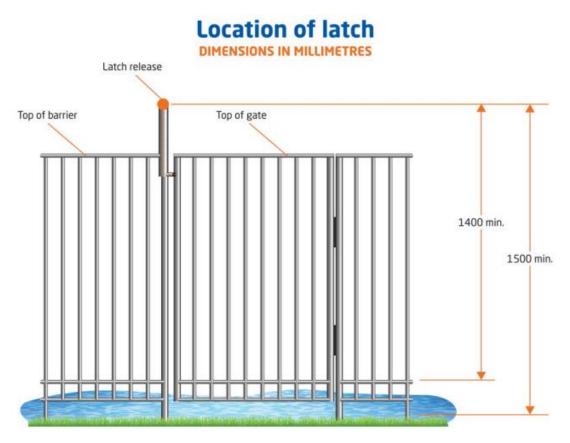
Engineering	Technology and engineering solutions to reduce environmental hazards and provide automatic protection	Swimming pool barriersSelf-closing/self-latching gates
Enforcement	Legislation and enforcement to ensure compliance, including penalties for non-compliance	Home swimming pool barrier inspections
Education	Awareness-raising and skill development among the community	 Educating parents on drowning risks and prevention strategies Informing home pool owners of how to comply with regulations



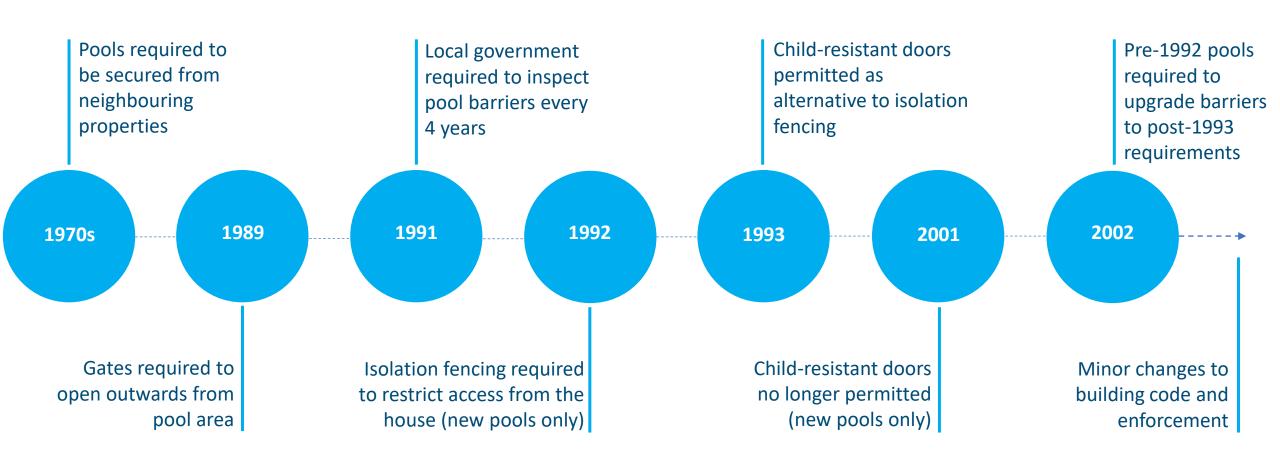
Engineering

Australian Standard AS1926.1 - Safety Barriers for Swimming Pools





Enforcement





Education

- Direct parent education
- Public events/expos
- Child health clinics
- Childcare/playgroups
- Parent ambassadors
- Educational resources
- CPR training
- Social media
- Media

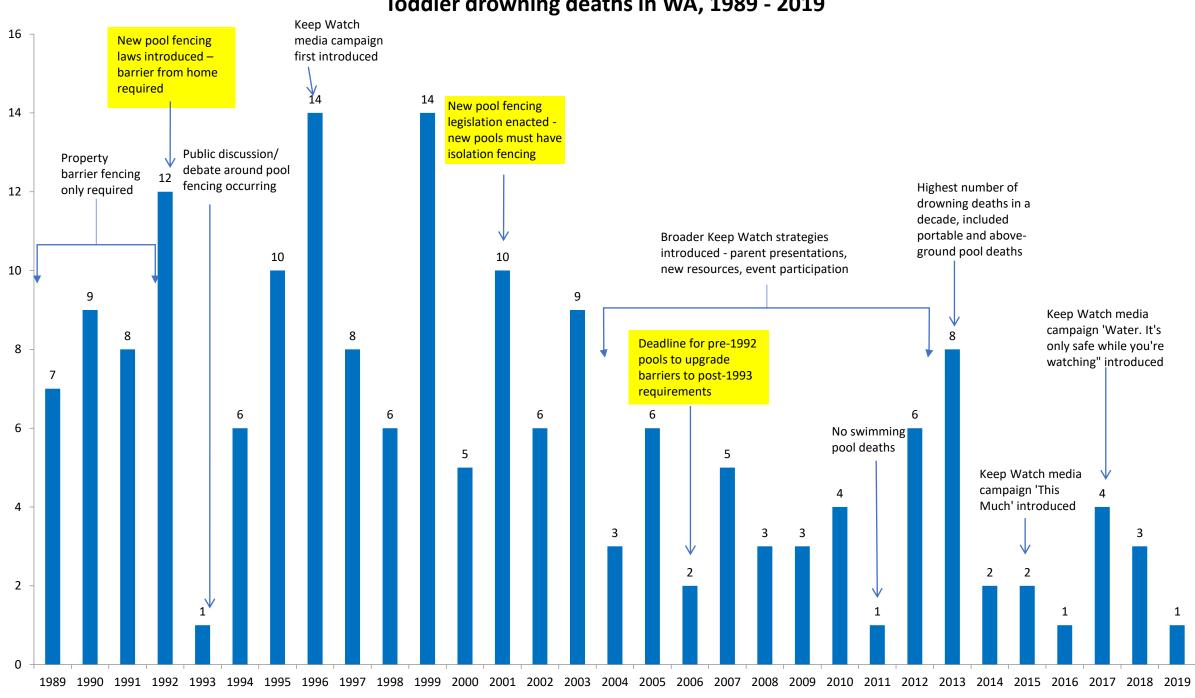




Media

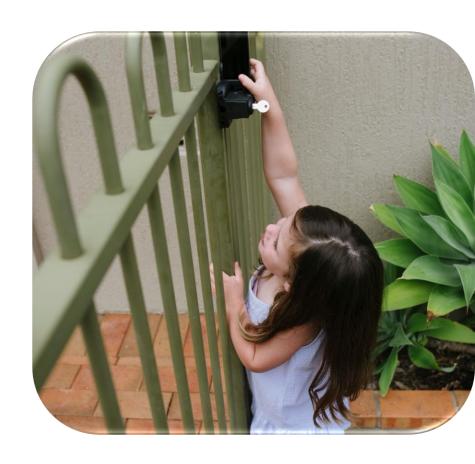


Toddler drowning deaths in WA, 1989 - 2019



What worked for WA

- Progressive, prospective changes
- Inspection regime implemented from the beginning
- Cooperation between industry, various levels of government (local and state) and non-government organisations
- Ongoing investment from government towards education
- The drowning toll





Challenges and future directions



The opposing arguments...

- "Why don't we just put a fence around the Swan River?"
- "It's all down to parental responsibility they need to supervise their kids in the pool"
- "There's no children at my house why should I have to fence my pool?"
- "It's the nanny state at work"



Ensuring compliance

Why it's important

- Pool barriers only work when they're correctly used and maintained
- Children most commonly drown in fenced pools when they are non-compliant

Most common issues

- Gate not self-closing/self-latching
- Climbable objects (pot plants, barbecues, furniture)
- General maintenance/wear and tear

	% compliant
First visit	60%
Second visit	80%
Third visit	90%



Education and awareness

- Encourage ongoing maintenance and safe behaviours (e.g. not propping gates open)
- Promote supervision and other safety strategies
- Introduce further education for builders/fencing installers
- How to keep the message fresh?





Policy considerations

- Concessions (pre/post 2001)
- Inspection at time of sale/rental
- Rights and responsibilities of landlords v. tenants
- Accreditation or training for pool inspectors
- Consistency Australia-wide





Lives saved



The Royal Life Saving Society – Australia estimates that the reduction in drowning rates between 1998/99 and 2017/18 saved an estimated 567 children's lives nationally



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