Stick your hand up for help.

Get a friend to swim with you.

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SPINAL Injuay Awareness

Each year many people visiting our

beaches and waterways will risk serious spinal injury,

often through not thinking of the consequences of their actions for just a brief moment.

FIRST AID

- In the event of a suspected spinal injury the correct first aid treatment is to:
- Firstly remove the patient's face from the water, and try to stabilise the neck.
- Assess the patients breathing, as this must take priority.
- Unless wave or water conditions dictate otherwise, if the patient is breathing, the rescue can then proceed unhurried with every effort made to minimise movement of the spine.
- Seek trained rescue support and medical aid as soon as possible, any neck soreness or pain should be treated as a potential spinal injury until properly assessed.

SPINAL INJURIES

- Swim only on patrolled areas and always check the depth of water before diving. If unsure of the depth always enter the water feet first. If in doubt check with the duty lifesaver or lifeguard as to conditions at your local beach.
- In the surf, being dumped by a wave on a shallow sandbank is a major cause of cervical (neck) spine injury. Running and diving into the surf and striking a sandbank are another cause of such injuries. Diving from piers, walls and jetties or natural features such as rock ledges and cliffs have also lead to injury.
- In still water, most cervical spine injuries are due to diving into unexpectedly shallow water or because of unseen obstacles in pools, rivers, creeks and dams.

for some advice.

Look at the safety signs.

and swim

For further information please contact Surf Life Saving Queensland on (07) 3846 8000



The life of the beach. www.lifesaving.com.au IF WE CAN'T SEE YOU, WE CAN'T SAVE YOU PLEASE SWIM BETWEEN THE FLAGS