#### **Risks of entering the ocean**

- Temperature change
- Wave size, direction, strength
- depth changes
- Reef formations
- Rip tides
- Marine life
- Changes in surfaces

#### **Risks of Equipment**

- Hard surf boards
- Pointy nose
- Sharp skegs
- Leashes
- Traffic collisions

### **Response Plan**

Have a buddy system and make sure your buddy is aware of how to respond to your seizures. Make sure they know...

- How to help you be safe during a seizure
- Who to contact if you go to the ER
- K-SAFE
- · Basic Seizure first aid



**Ocean Safety** 

Seizure K-SAFE

Know, Spot, Advice, Friend, Emergency





## Basic Seizure First aid

- · Support the head above water
- Ease the person out of impact zone into calm waters
- wait for the seizure to stop unless more than 5 minutes.
- Stay calm and track duration of the seizure
- Keep the person safe from the environment
- Stay with the person until fully conscious
- Do not restrain the person
- Do not put anything in the person's mouth

For tonic-clonic seizure:

- Protect person from head injury
- Maintain person's airway
- · Watch the person's breathing

## K-SAFE

#### Know- Know how you react to activities

- What happens when your seizures happen?
- Do you have any warnings before you have a seizure?
- What would help to make the activity safer for you?

#### Spot - Spot the dangers

- Take time to spot hazards such as currents or deep water
- Consider what could be hidden under the water
- Be careful of unsafe shore break

#### Advice – Take advice

- · Always read the signs
- · Wear flotation devices
- Only swim where there is a lifeguard
- · Ask locals about the ocean conditions
- · Wear buoyancy aids and life jackets

#### Friend – Go with a friend

- Friends can get help
- Friends can be a part of a response plan
- Never swim alone

# **Emergency** – Know what to do in an emergency

- Find the nearest phone and call 911
- Shout loudly to get help
- Know when a seizure is an emergency

## It's an Emergency when...

- Convulsive (tonic-clonic) seizure lasts longer than 5 minutes
- Repeated seizures without regaining consciousness
- Person is injured or has diabetes
- Person has a first-time seizure
- Person has breathing difficulties
- · Person has a seizure in water

