

YOUR GUIDE TO HAVING FUN AND STAYING SAFE





There's nothing quite like the buzz of being near the water. But, in the excitement, it's easy to forget about staying safe.

Don't spoil your fun by putting yourself at risk, just remember to:

NEVER, EVER
UNDERESTIMATE THE
POWER OF THE WATER.
EVEN IF IT LOOKS
SAFE, THERE CAN BE
HIDDEN DANGERS.

STOP AND THINK – what dangers can you see?

Don't be caught out on your own – **STAYTOGETHER**

If you fall in, stay calm and **FLOAT** to live

Someone in trouble? **CALL 999 OR 112** and tell them that someone's in trouble in the water

READ ON TO FIND OUT HOW TO **HAVE A GREAT TIME EVERYTIME** YOU'RE NEAR THE WATER





Seas and rivers around the UK and Ireland get colder than you think. And falling in when you're not expecting it can cause a massive shock to your body, weakening your muscles and making it hard to swim. You won't be able to stop yourself gasping and could inhale water, so you need to know what to do: float to live!'

EDGES AND CLIFFS

Slips and trips often happen, near the water's edge. Cliff edges and riverbanks can crumble or collapse too.



Yes. Hidden rocks can be lethal, especially if you're jumping in.



Yes. Watch out for sharp stuff like glass and metal.

HIDDEN DANGERS

IT'S EASY TO FORGET ABOUT THE THINGS WE CAN'T SEE.
WHAT MIGHT LURK UNDER THE WATER?



Maybe. Weever-fish can be a real risk on some beaches (ask a lifeguard), but it's less likely you'll be stung by a jellyfish.



21 species of shark are regularly found around UK and Irish coasts – and none of them will eat you!

Lifeboats

CURRENTS THE DANGERS

TREGONHAWKE BEACH IN CORNWALL ...

THE WATER AROUND
OUR COASTS AND
IN OUR RIVERS IS
ALWAYS MOVING.
IT HOLDS AN
AWESOME AMOUNT
OF POWER, EVEN
WHEN IT
LOOKS CALM.







IT'S EARLY EVENING, AFTER THE LAST RNLI PATROL OF THE DAY. ELLA AND JOEL GREEN ARE TRYING OUT THEIR NEW BODYBOARDS IN THE SURF. THEY'RE HAVING A GREAT TIME WHEN, SUDDENLY, JOEL IS DRAGGED OUT TO SEA BY A POWERFUL RIP CURRENT. HIS SISTER ELLA TRIES TO HELP BUT STRUGGLES IN THE WAVES. THEIR DAD PHILLIP RUSHES IN TO SAVE THEM BUT THE RIP IS TOO STRONG AND NOW THEY'RE ALL IN DANGER.

RIP CURRENTS

What's a current?

Water flowing in a certain direction inside a bigger area of water. Imagine the sea having lots of different rivers flowing inside it.

What's a rip current?

A very fast and powerful current that can be difficult to spot. They're caused by the shape of the seabed underneath.

TIDES

WHAT ARE TIDES?

The rise and fall of the sea level, mainly affected by the moon's pull on the earth. Water depths can change by as much as 10m and it happens surprisingly quickly.

WHAT'S THE PROBLEM?

If you've walked around rocks, or to a cove or island at low tide, the rising tide can block your way back. And if there's no other escape route, you're in trouble.







THE RIP IS TOO STRONG AND THEY'RE ALL BEING DRAGGED OUT. THEY DON'T KNOW TO SWIM SIDEWAYS TO THE CURRENT SO THEY'RE ALL BEING PULLED OUT INTO DEEPER WATER.

LUCKILY, OFF-DUTY LIFEGUARDS
DAN AND TEGAN ARE TEACHING
A SURF CLASS NEARBY AND SPEED
OVER TO HELP. DAN RESCUES JOEL
...TEGAN AND A NEARBY SURFER
SAVE ELLA AND PHILLIP.

THE GRATEFUL GREEN FAMILY VISIT LIFEGUARD DAN AFTERWARDS TO SAY THANKS.

WATCH OUT FOR POWERFUL WAVES. **THEY CAN QUICKLY KNOCK YOU OFF YOUR FEET**

Where are rips?

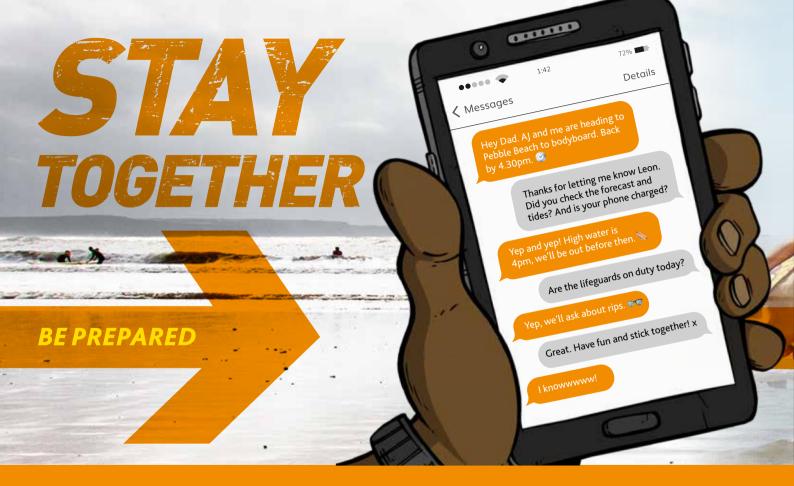
Hidden in the sea, mainly near beaches and structures like piers.

Why are rips dangerous?

They can quickly pull you out of your depth – faster than anyone could swim – and are a major cause of drowning.

What can I do if I'm caught in a rip? Swimming against it will exhaust you. Instead swim to the side, parallel with the beach, to escape it. If you can stand, wade.





CANYOU FLOAT AND SWIM?

IF NOT, TURN OVER THE PAGE TO LEARN HOW – AND PRACTISE IN A LIFEGUARDED SWIMMING POOL.



KNOW YOUR FLAGS



RED AND YELLOW Lifeguarded area.

The safest area to swim and bodyboard



BLACK AND WHITE

For surfing, stand-up paddleboarding and kayaking. No swimming or bodyboarding here.



RED
Danger!
Don't go
the water





Ant MiddletonAdventurer and soldier

Try not to panic. Don't swim hard.

Lean back to keep your mouth and nose out of the water.

Push your belly up and stretch out your arms and legs into a star shape.





FLOATING SAVED MY LIFE! EVAN CHRISP, BEADNELL BAY



HELP YOUR MATES IN TROUBLE

- 1. Tell a lifeguard if you're at the beach.
- 2. Call 999 or 112 and tell them that someone is in trouble in the water.
- 3. Once you've called for help, stay back from the edge and don't go in the water. Look for anything you can throw to them, like public rescue equipment (lifering or throw bag) or even a football. Keep watch until help arrives.

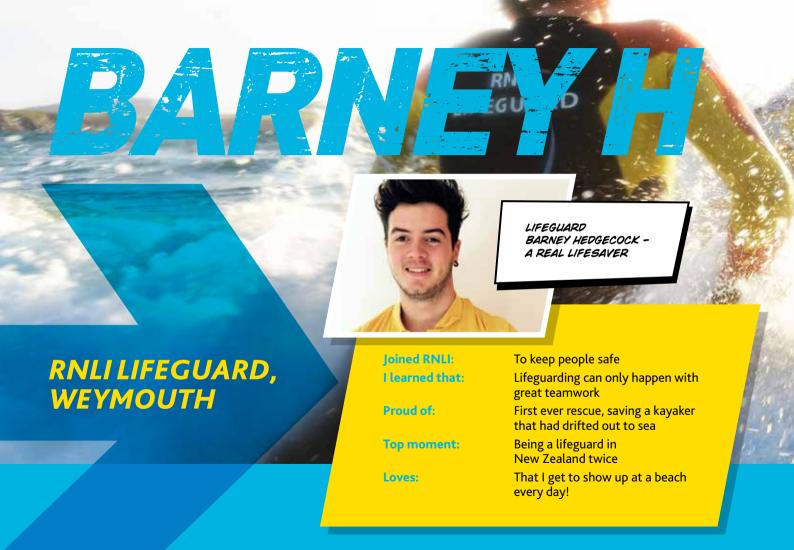




TRUE STORY ...

Evan was having fun splashing about in the sea with his mates when they were suddenly hit by two massive waves. When he tried to get to shore, Evan was pulled back out by a rip current.





We hope you've picked up some handy tips from this guide. Keep it close – this info could save your life one day or help someone else. So what are you waiting for? Remember our advice and

GET SOAKED!

STAYING SAFE
ON THE WATER
MAKES SENSE:
IT MEANS YOU'LL
ALWAYS HAVE A
GREAT TIME!

STOP AND THINK – what dangers can you see?

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WANT MORE KNOWLEDGE AND SKILLS?
SEETHE NEXT PAGE FOR SOME USEFUL LINKS





The RNLI is the charity that saves lives at sea

Royal National Lifeboat Institution, a charity registered in England and Wales (209603) and Scotland (SC037736). Registered charity number 20003326 in the Republic of Ireland