DROWNING IN THE RIVERLAND (SOUTH AUSTRALIA)



> 20 year analysis 2002/03 to 2022/23

AGE BREAKDOWN

18%

18-24 years

35%

25-34 years

17

people have fatally drowned in the Riverland region, South Australia 51

estimated
non-fatal drowning
incidents in the
Riverland region

100% OF DROWNING DEATHS WERE MALES



In comparison, males account for approximately 80% of drowning deaths nationally

35%

55+ years

LOCATION OF DROWNING



94% IN A RIVER/CREEK

All except one occurred in the River Murray

ACTIVITY PRIOR TO DROWNING



41% BOATING & WATERCRAFT



29% SWIMMING & RECREATING

30% OTHER

52%

of drowning deaths **occurred within 10km** of where the person lived.

16 of the 17 occured in the river (not home) and the other occured in a public pool (not home).

29%

of drowning incidents were people who **lived 100km or further away** (both intra- and inter-state visitors). 24%

of those who fatally drowned were known to be **born overseas**.

None were known to be international visitors or international students.







LEADING RISK FACTORS



36% RECORDED PRESENCE OF ALCOHOL



29% RECORDED A PRE-EXISTING MEDICAL CONDITION



18%
OCCURRED AT NIGHT
(EVENING OR
EARLY MORNING)



SWIMMING ABILITY WAS UNKNOWN IN ALL CASES, EXCEPT 1, THOUGHT TO BE A STRONG SWIMMER



BOATING AND WATERCRAFT DROWNING DEATHS:

100% WERE NOT WEARING A LIFEJACKET
29% OCCURRED WHEN ON A HOUSEBOAT

