> str(pro\_canc)

'data.frame': 97 obs. of 9 variables:

$ subject : int 1 2 3 4 5 6 7 8 9 10 ...

$ psa : num 0.651 0.852 0.852 0.852 1.448 ...

$ cancervol: num 0.56 0.372 0.601 0.301 2.117 ...

$ weight : num 16 27.7 14.7 26.6 30.9 ...

$ age : int 50 58 74 58 62 50 64 58 47 63 ...

$ benpros : num 0 0 0 0 0 ...

$ vesinv : int 0 0 0 0 0 0 0 0 0 0 ...

$ capspen : num 0 0 0 0 0 0 0 0 0 0 ...

$ gleason : int 6 7 7 6 6 6 6 6 7 6 ...