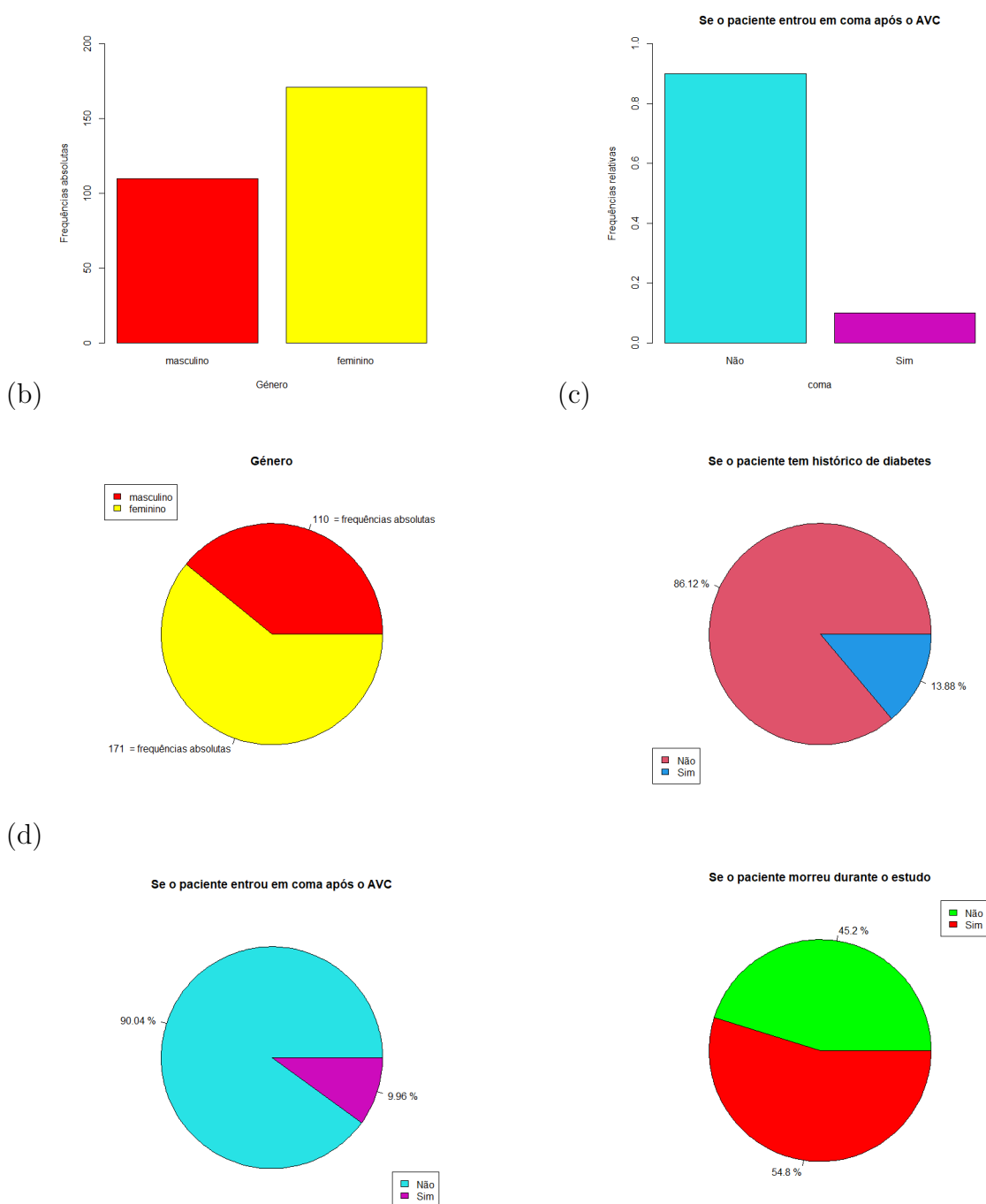
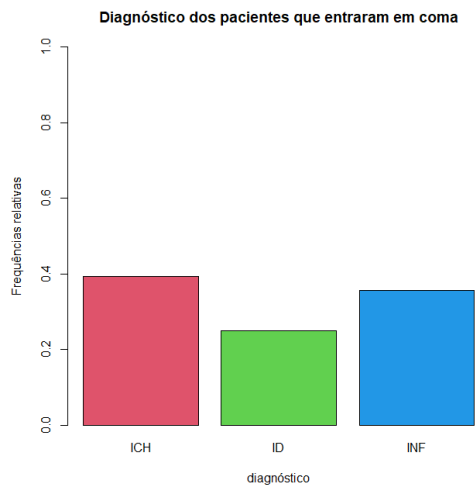


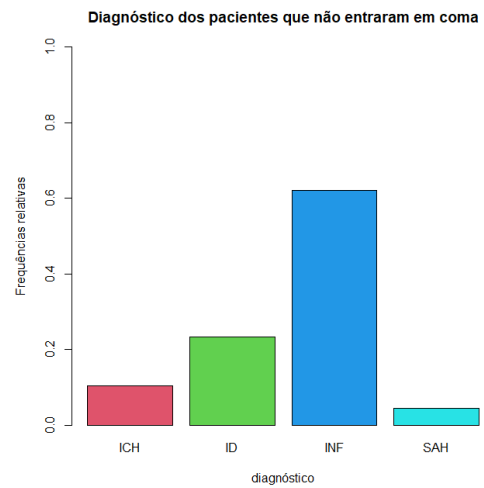
- A ficha de trabalho foi resolvida recorrendo ao software R: ver script ficha de trabalho 2.

1. (a) Há 4 indivíduos com pelo menos um dado omissos.



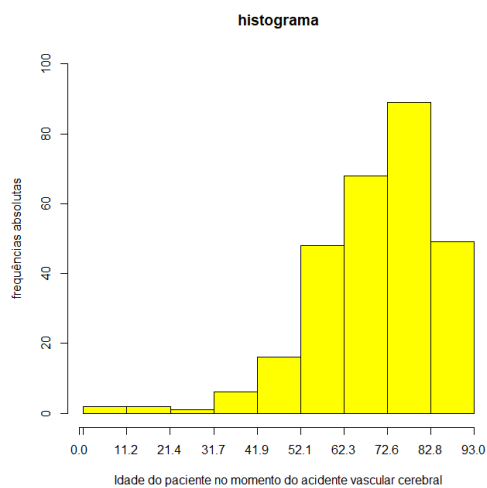


(e)

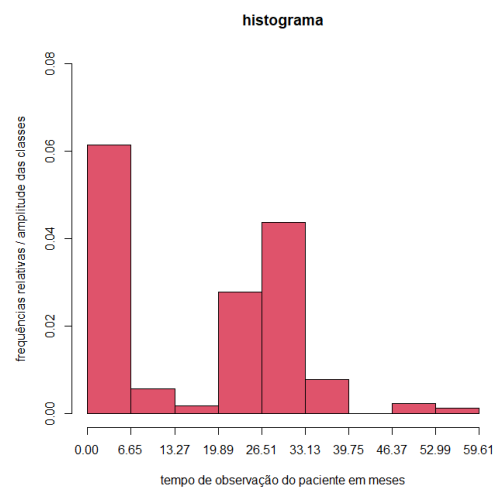


(f)

- (g) Nos pacientes que entraram em coma, a maior percentagem (39.29%) está nos que tiveram diagnóstico ICH (hemorragia intracraniana) e não há pacientes com diagnóstico SAH (hemorragia subaracnóidea). Nos pacientes que não entraram em coma, a maior percentagem (62.06%) está nos que tiveram diagnóstico INF (enfarte isquêmico). Não há grandes diferenças nas percentagens de pacientes cujo diagnóstico não foi identificado (ID), sendo de 25% nos pacientes que entraram em coma e de 23.32% nos pacientes que não entraram em coma.

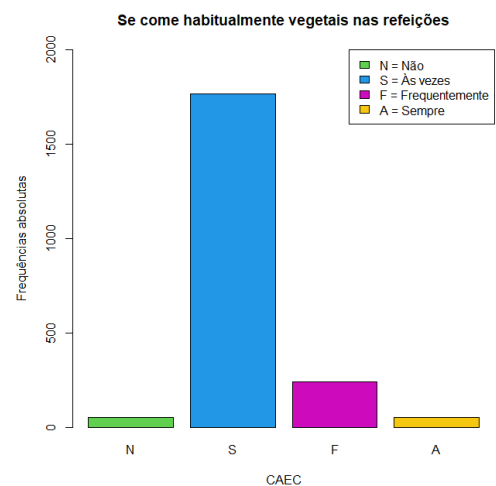
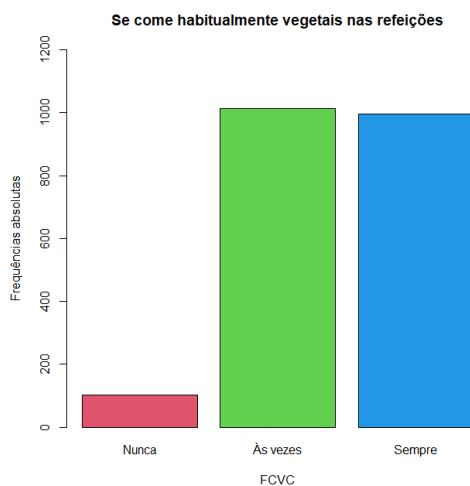


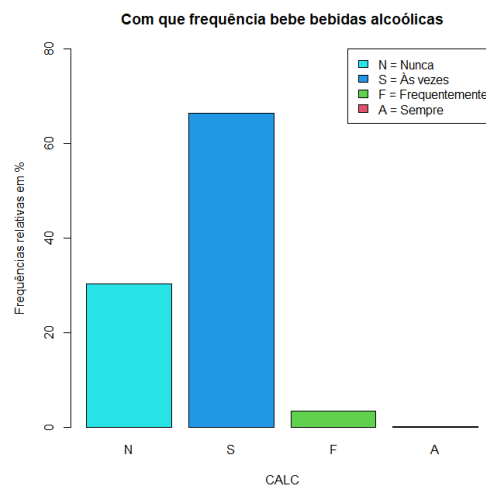
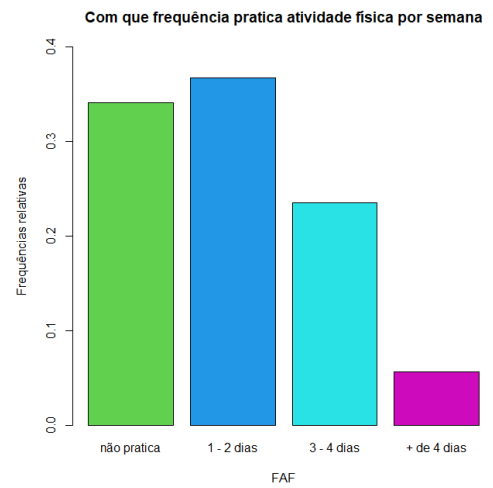
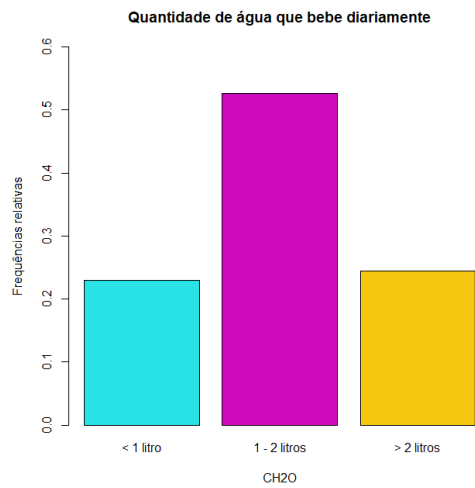
(h)



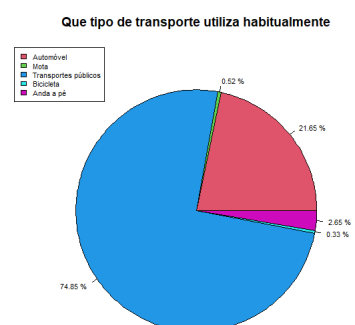
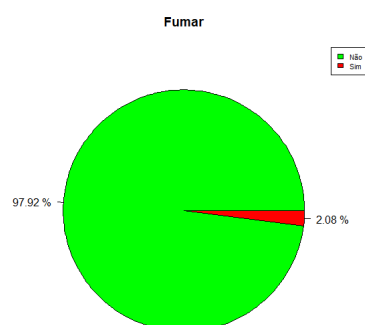
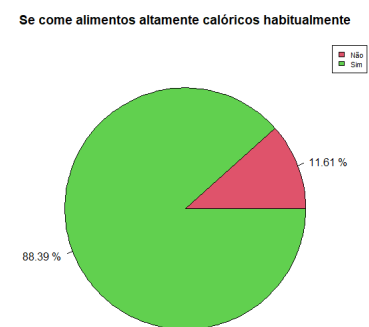
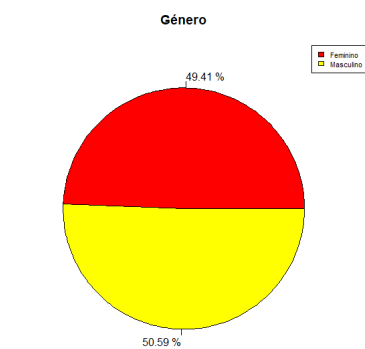
(i)

## 2. (a) Gráficos de Barras:

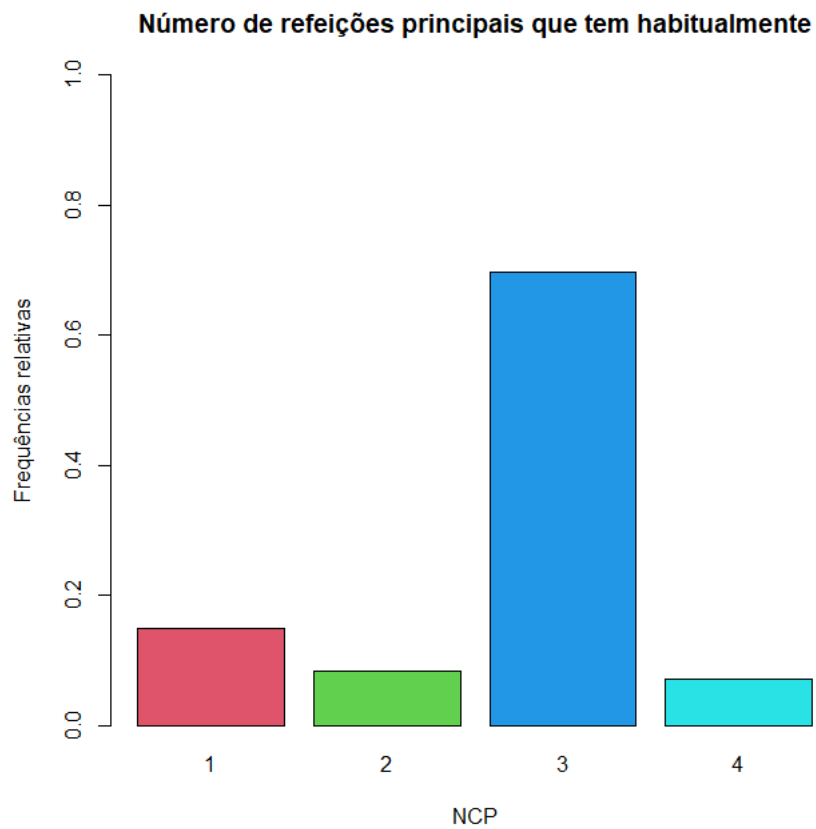




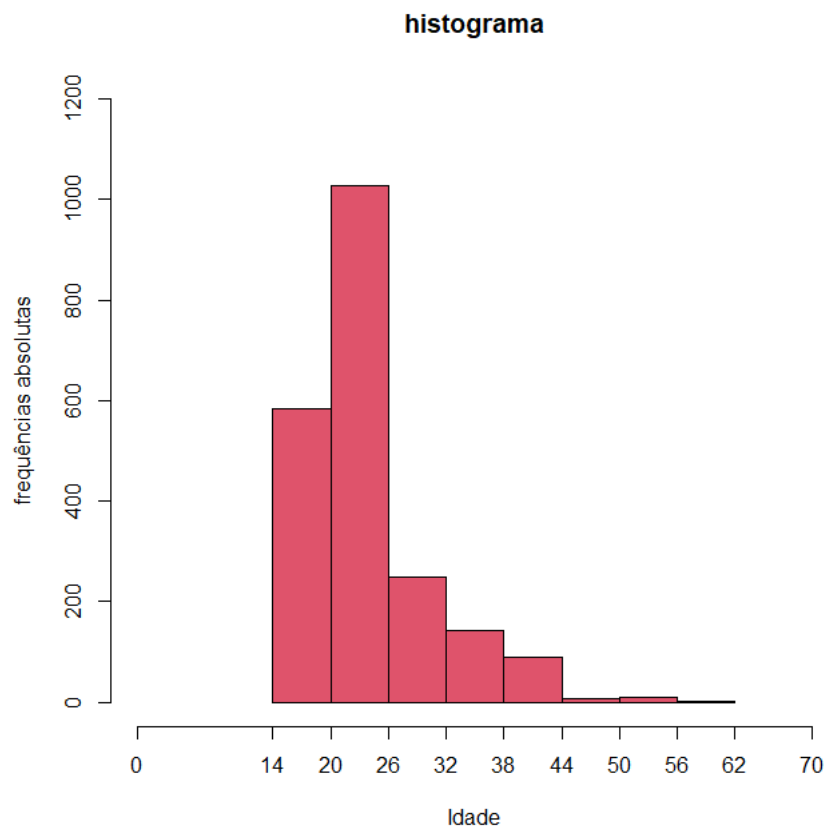
(b) Diagrama circular:



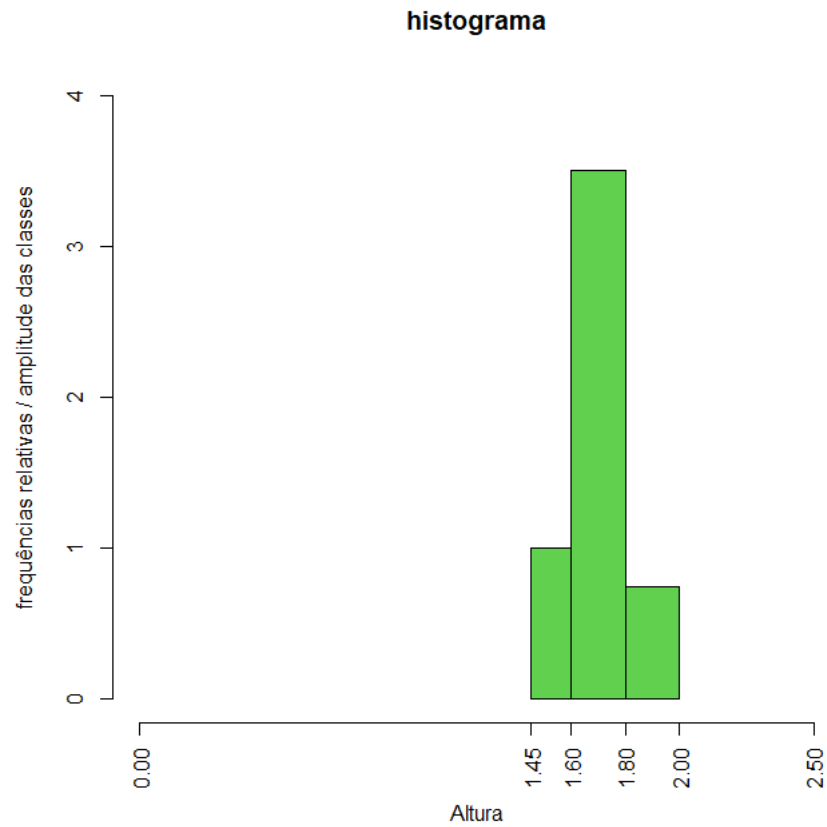
(c) Gráfico de barras (podia ser um diagrama circular):



(d) i. Histograma, no eixo dos yy as frequências absolutas:



- ii. Histograma, no eixo dos yy as  $\frac{\text{frequências relativas}}{\text{amplitude das classes}}$ :  
 ( o único gráfico correto pois as classes têm amplitudes diferentes)



- iii. Histograma, no eixo dos yy as  $\frac{\text{frequências relativas}}{\text{amplitude das classes}}$ :

