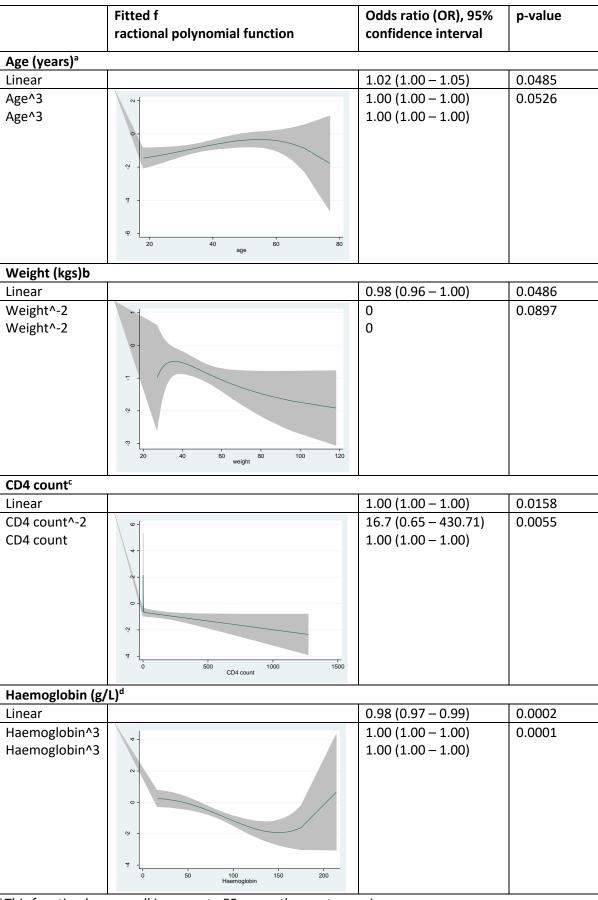
S1 Table. Univariable analysis of continous variables and assocations with mortality.



^a This function has a small increase to 55 years, then a steeper increase

^b This gives a "U-shaped" function and has an increase until 35kg, then a sharper decrease until 60kg, and then a less steep increase

^c This function has a sharp peak in the low values (<20 cell/microL), followed by a linear decrease

^d This is a "U-shaped" function and has a decrease until about 150 g/L, followed by an increase.