The minimum sample size was estimated using a single population proportion formula. n=$\frac{Z2 P(1-P)}{d2}$

Since there has been no similar study in Cameroon, the following assumptions were made: 95% (Z=1.96) confidence level, 50% proportion and 5% margin error. Therefore n=$\frac{(1.96)(1.96)X 0.5(1-0.5)}{\left(0.05\right)(0.05)}=499.41$. This was rounded up to 500 and 10 added to make up for non-responses giving a total sample size of 510 participants.