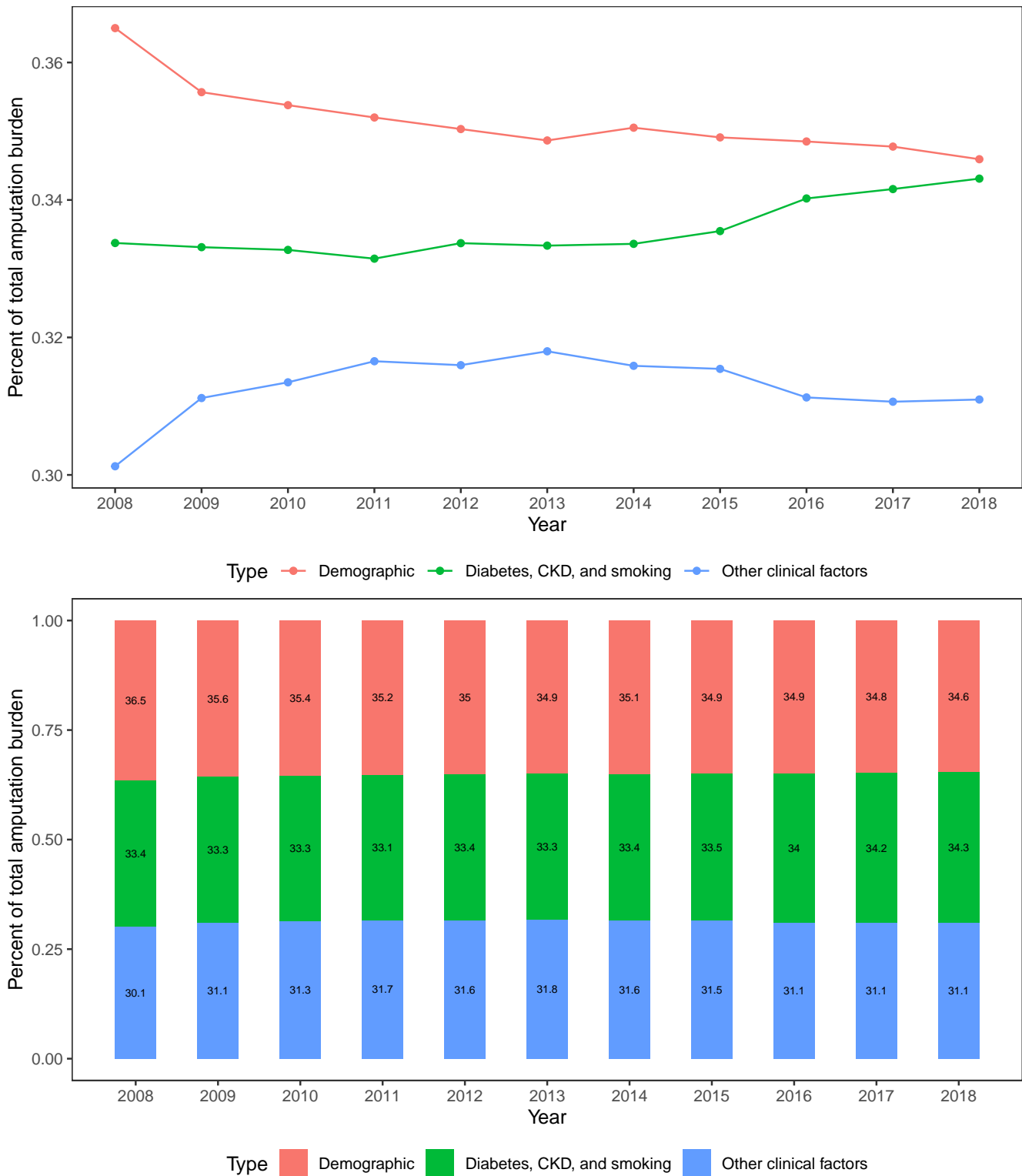


1 Percents of three categories<sup>1</sup>



<sup>1</sup>When the outcome variable is rare, which is true for amputation in our cohort, we have the following formula

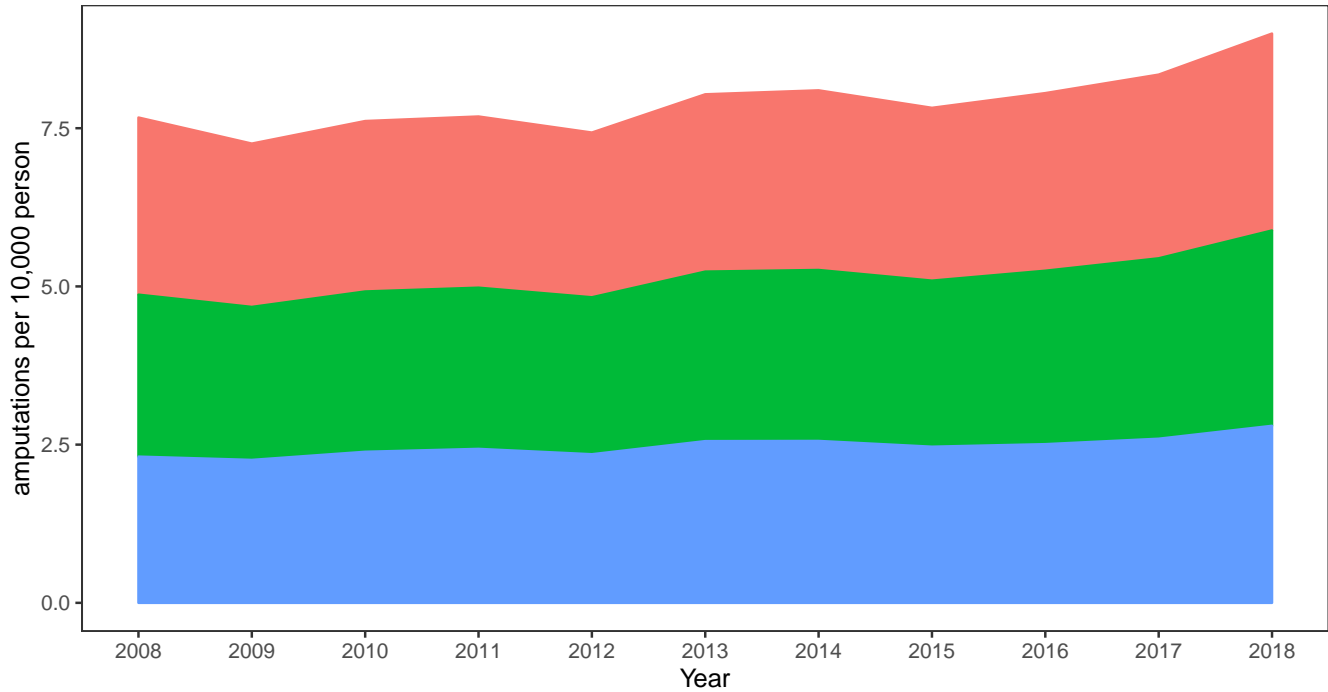
$$\text{PAF} = \frac{\text{RR} - 1}{\text{RR}} \approx \frac{\text{HR} - 1}{\text{HR}}$$
$$\text{Burden} = \text{PAF} \times \# \text{ of event}$$

The burden is then reweighted to make it sum up to the total number of amputations each year.

2 Standardized amputation burden



Type Demographic Diabetes, CKD, and smoking Other clinical factors



Type Demographic Diabetes, CKD, and smoking Other clinical factors