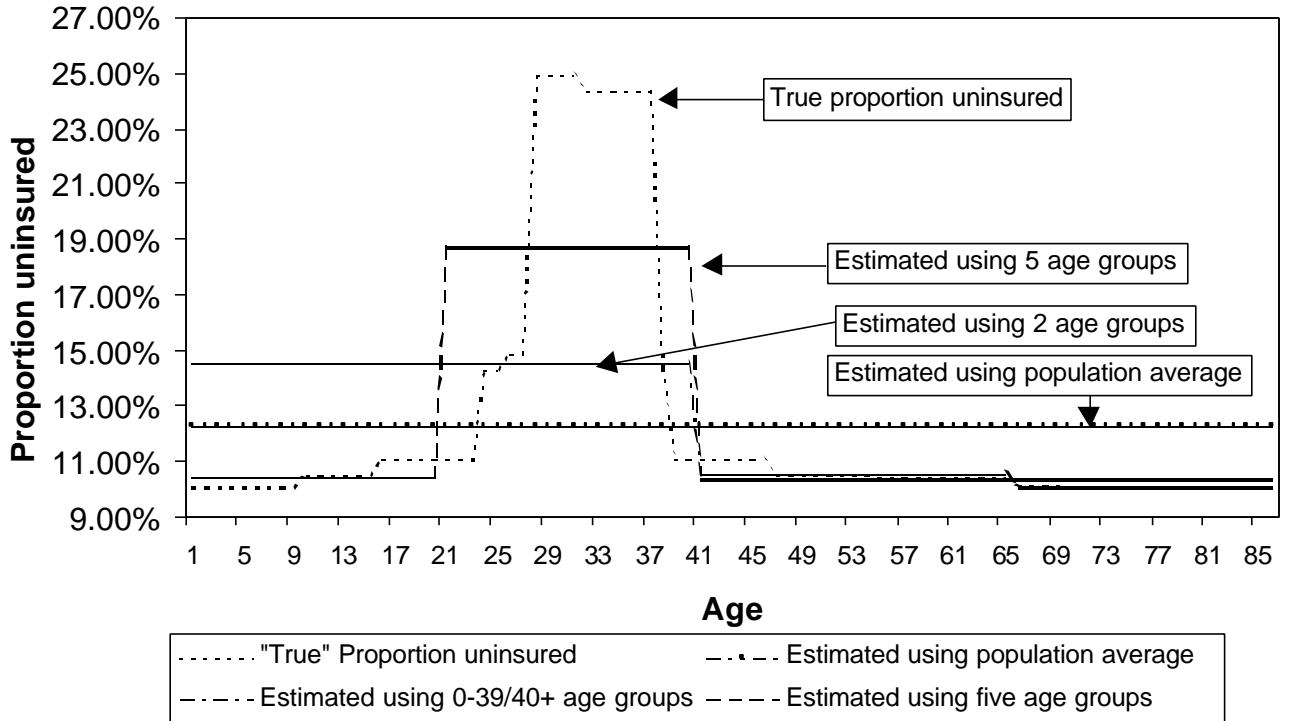


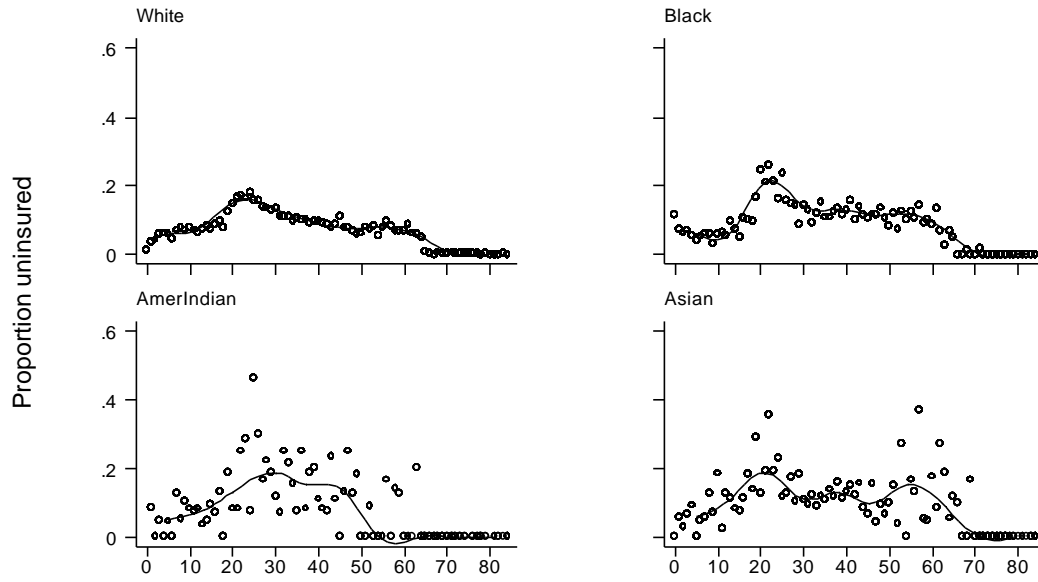
**Figure 1**

**Proportion uninsured across the age span: Hypothetical distribution illustrating advantage of finer detail in synthetic estimation**



**Figure 2**

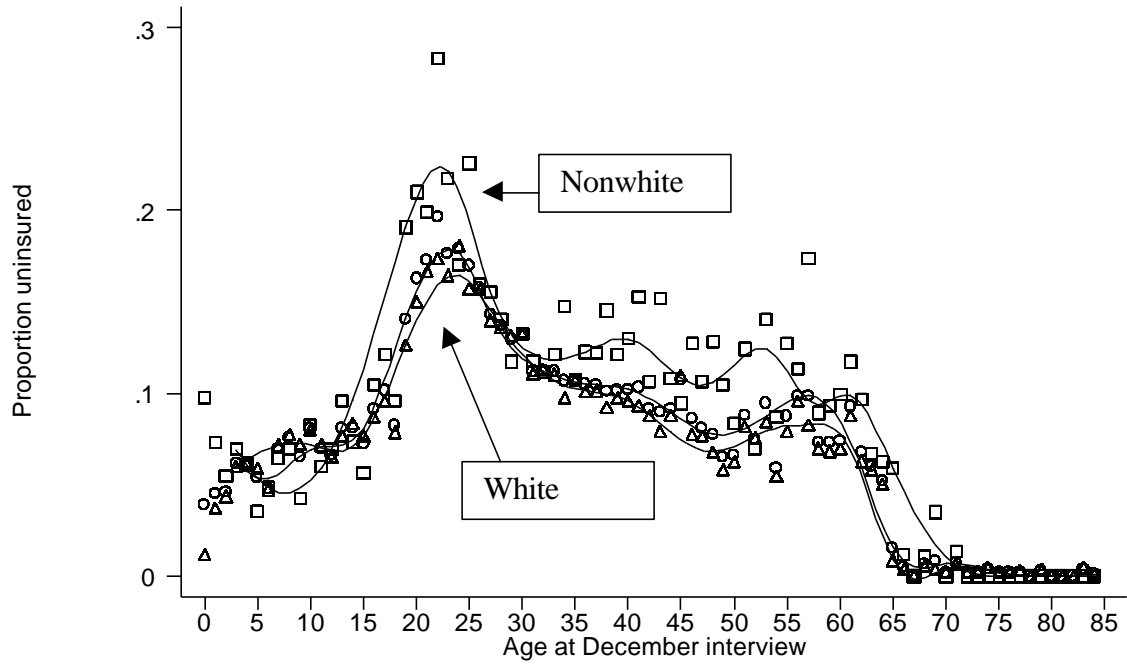
Proportion uninsured by age: Four race groups



Age at December interview  
Graphs by Four race groups

**Figure 3**

Proportion uninsured by age: Population, White and Nonwhite



**Figure 4**

Proportion uninsured by age: Population, Hispanic and NonHispanic

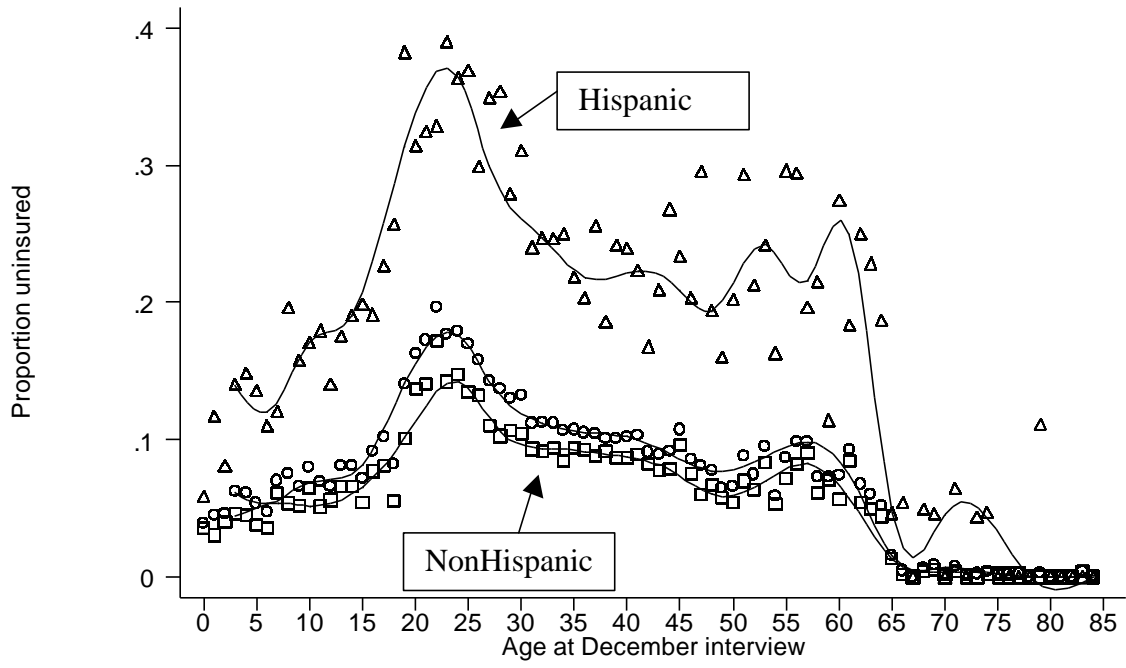


Figure 5

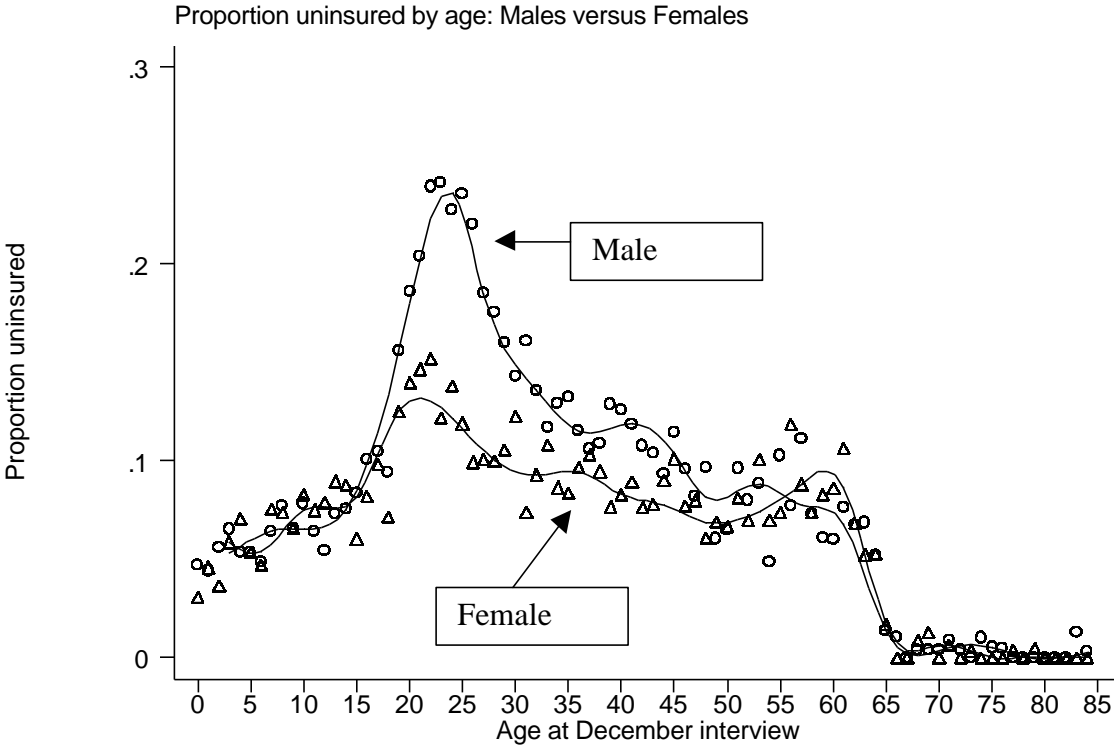
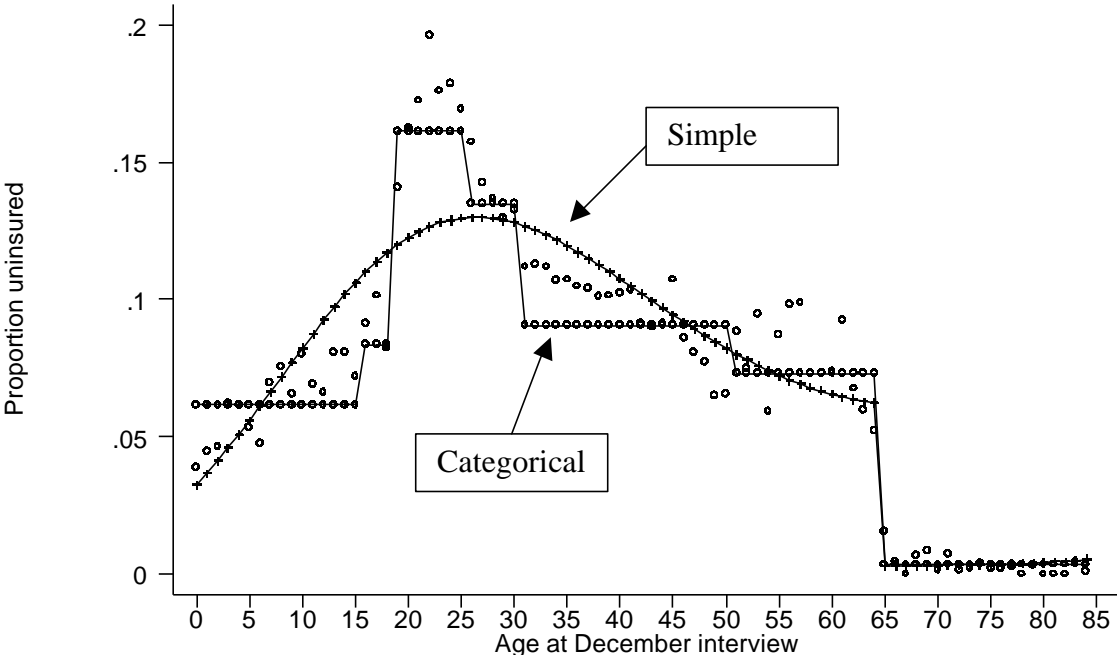


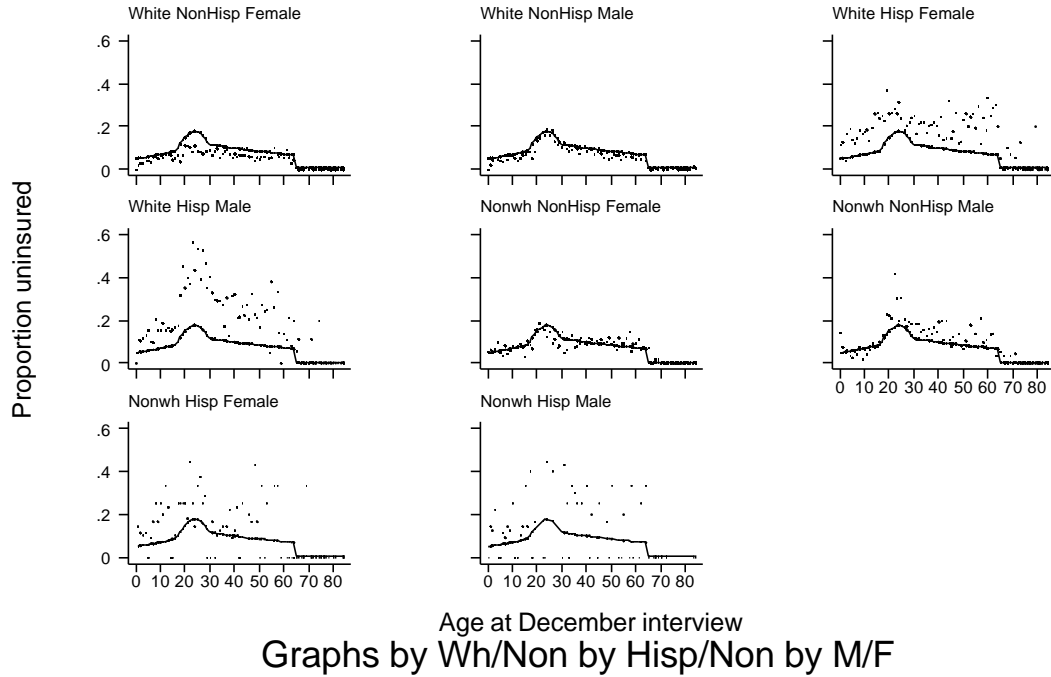
Figure 6

Proportion uninsured by age: simple age model and categorical model



# Figure 7: Predicted Values by Age, Race, Hispanicity and Sex, and obtained proportions uninsured for each group, Model 1

Proportion uninsured by age: Eight groups and predicted values



**Figure 8: Predicted Values by Age, Race, Hispanicity and Sex, and obtained proportions uninsured for each group, Model 2**

Proportion uninsured by age: Eight groups and predicted values

