
```
data WORK.IMPORT6;  
  set WORK.IMPORT5;  
  Vaccinationph_c = input(vml2, 8.);  
run;
```

```
proc glimmix data=WORK.IMPORT6;  
class location;  
model CFR = Vaccinationph_c lw Vaccinationph_c*lw Age65Older22 PopulationDensity22 GDP2 GHSI2 WGI2 Obesity_rate22 / dist=beta link=logit solution ;  
random int / subject=location;  
random lw / subject=location;  
run;
```