

```
/* Generated Code (IMPORT) */  
/* Source File: BMI_FinalProject_cleandata_SAS.csv */  
/* Source Path: /home/ag39140/sasuser.v94/Methods_Scripts/Final Project */  
/* Code generated on: 12/10/17, 4:08 PM */
```

```
%web_drop_table(data_final);
```

```
FILENAME REFFILE '/home/ag39140/sasuser.v94/Methods_Scripts/Final Project/BMI_FinalProject_cleandata_SAS.csv';
```

```
PROC IMPORT DATAFILE=REFFILE
```

```
    DBMS=CSV
```

```
    OUT=data_final;
```

```
    GETNAMES=YES;
```

```
RUN;
```

```
PROC CONTENTS DATA=data_final; RUN;
```

```
%web_open_table(data_final);
```

```
proc glmselect data=data_final plot=CriterionPanel;
```

```
    class gender race religion maritalstatus insurancetype
```

```
          facilityname is30dayreadmit cindex_cat evisit;
```

```
    model log_losday = is30dayreadmit cindex_cat evisit ageyear
```

```
                bpsystolic o2sat temperature heartrate respirationrate
```

```
                gender race religion maritalstatus insurancetype
```

```
                facilityname bpdiaastolic
```

```
    / selection=stepwise(select=SL) stats=all;
```

```
run;
```

```
/* This is trash */
```

```
proc glmselect data=data_final plot=CriterionPanel;
```

```
    class gender race religion maritalstatus insurancetype
```

```
          facilityname is30dayreadmit cindex_cat evisit ;
```

```
    model log_losday = is30dayreadmit|cindex_cat|evisit|ageyear|
```

```
bpsystolic|o2sat|temperature|heartrate|respirationrate|  
gender|race|religion|maritalstatus|insurancetype|facilityname @2  
/ selection=stepwise(select=SL) stats=all;  
  
run;
```