Lao Health and Poverty

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This is an R Markdown document. Markdown is a simple formatting syntax for authoring HTML, PDF, and MS Word documents. For more details on using R Markdown see http://rmarkdown.rstudio.com (http://rmarkdown.rstudio.com). # Respondent Gender Breakdown

```
RespGender<-lps$"q1_4";
RespGender.table<-xtable(table(RespGender) ,caption = "Respondant Gender");
RespGender.table
```

% latex table generated in R 3.1.2 by xtable 1.7-4 package % Tue Apr 28 12:34:36 2015

```
print(RespGender.table,type="html")
```

	RespGender
F	93
M	836

Respondant
Gender

929 / 930 Valid gender entris, 1 NA Gender entries.

Original Values [22]

	id.format	id.completed	id.language	id.date	id.start	id.enddate	id.end	id.time	id.interviewer	id.location	dist	Village	q1_3	q1_4	q1_5	q1_6_1	q1_6_2	q1_7_1_1	q
607	1	1	2	27-Feb-15	8:58:15 PM	27-Feb-15	9:16:03 PM	17.80	IRL01	!acquiring…	2	2036	607	22	1	?.????	2	3	

Poor List

```
PoorList<-factor(lps$"q1_5",c("1","3"),c("Yes","No"));
PoorList.table<-xtable(table(PoorList))
print(PoorList.table,type="html")
```

	PoorList
Yes	534
No	396

930 / 930

Respondant Gender To Poor

```
table(RespGender,PoorList)
```

```
##          PoorList
## RespGender Yes  No
##         F  55  38
##         M 478 358
```

Note that the `echo = FALSE` parameter was added to the code chunk to prevent printing of the R code that generated the plot.