
Subject: Re: Defining categories of high risk fertility
Posted by [Liz-DHS](#) on Fri, 12 Aug 2016 17:02:00 GMT
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Response from Dr. Tom Pullum:

It appears that you are asking for the addition of a "no risk" variable. You only need to replace the last three lines of what I sent earlier with the following:

* No risk is the residual

```
gen no_risk=0
```

```
replace no_risk=1 if unavoidable_risk==0 & any_avoidable_risk==0
```

* Give results

```
format %6.3f too* single* multiple* any* un* no*
```

```
mean no un too* single* multiple* any [iweight=v005/1000000]
```