

---

Subject: Adjusting weights on binary variables  
Posted by [Gigi](#) on Mon, 07 Mar 2022 20:17:37 GMT  
[View Forum Message](#) <> [Reply to Message](#)

---

Hello, my dependent variable is binary: stunting=1 if child is stunted =0 otherwise using Peru DHS. How do I weigh binary variables.  
Thank you.

---

---

Subject: Re: Adjusting weights on binary variables  
Posted by [Bridgette-DHS](#) on Tue, 08 Mar 2022 11:54:50 GMT  
[View Forum Message](#) <> [Reply to Message](#)

---

Following is a response from DHS Research & Data Analysis Director, Tom Pullum:

If you are using Stata, most commands allow you to include weights. The weight variable is v005, with a prefix "h" in the PR file and "m" in the MR file. There are different versions of the weight option. You will find many examples on the forum and with Stata "help".

---