

Understanding Society User Support - Support #346

b\_ff\_ukborn - high level of missing data

02/24/2015 12:06 PM - Dharmi Kapadia

<b>Status:</b>	Closed	<b>Start date:</b>	02/24/2015
<b>Priority:</b>	Normal	<b>% Done:</b>	100%
<b>Assignee:</b>			
<b>Category:</b>	Data inconsistency		
<b>Description</b>			
Hello,			
There are a lot of missing values (33.9%) for the variable b_ff_ukborn in Wave 2. As this question was asked face to face rather than self-complete, this seems like an unusually high level to me. Is there an explanation for this?			
Thanks, Dharmi			

History

#1 - 02/26/2015 10:40 AM - Redmine Admin

- Category set to Data inconsistency
- Status changed from New to In Progress
- Target version set to M2
- % Done changed from 0 to 50

If you crosstabulate the variable with household origin (hhorig), you will find that the fed-forward data from the BHPS sample are missing. Depending on what you are looking for... a cross-wave summary variable for ukborn and other stable characteristics incorporating information from all samples, waves, modes, etc. can be found on XWAVEDAT.  
On behalf of the team, Jakob

#2 - 03/16/2015 12:04 PM - Redmine Admin

- Status changed from In Progress to Closed
- % Done changed from 50 to 100