

## Understanding Society User Support - Support #1570

### BHPS hhmove variable with 0 values

08/04/2021 10:58 PM - Marek Rojcek

<b>Status:</b>	Resolved	<b>Start date:</b>	08/04/2021
<b>Priority:</b>	Normal	<b>% Done:</b>	100%
<b>Assignee:</b>			
<b>Category:</b>			
<b>Description</b> Hi,  In BHPS waves 7 and 11, the derived <i>hhmove</i> variable has blank values associated with a value label of 0. These can be seen in the variable search for <i>hhmove</i> under the relevant waves ( <a href="https://www.understandingsociety.ac.uk/documentation/mainstage/dataset-documentation/variable/hhmove">https://www.understandingsociety.ac.uk/documentation/mainstage/dataset-documentation/variable/hhmove</a> ).  It isn't however clear what these 0 values mean - would it please be possible to check these?  Thank you, Marek			

#### History

##### #1 - 08/05/2021 11:00 AM - Understanding Society User Support Team

- Status changed from New to Feedback

- % Done changed from 0 to 80

- Private changed from Yes to No

Hello,

In Wave 7, the UK component of the ECHP panel sample were added to the BHPS and the *hhmove* variable is missing for these cases (N=1065). These samples were interviewed until Wave 11, after which these were dropped. So, in *g\_hhsamp* file these cases are correctly coded as -8 but in *g\_hhresp* these are coded as 0, which is confusing - but that is the reason.

In Wave 11, the NI sample was added and these cases are correctly coded as -8 in *bk\_hhresp* and *bk\_hhsamp*. But there are 2 cases from existing samples who are also coded as -8 and 5 as 0. These are due to some coding error. You can use the variables *bk\_ivnadd* and *bk\_ivfho* to impute *bk\_hhmove* for these case.

Hope this helps.

Best wishes,  
Understanding Society User Support Team

##### #2 - 08/05/2021 11:16 AM - Marek Rojcek

Hi,

Thank you for looking into this, these explanations are very helpful.

Could I please just ask how the *bk\_hhmove* variable is derived from *bk\_ivnadd* and *bk\_ivfho*? I tried looking for it in the documentation but couldn't find it anywhere. And do you think that these 0 values could be fixed for a future release?

Thank you,  
Marek

##### #3 - 08/05/2021 11:32 AM - Understanding Society User Support Team

The *bk\_ivnadd* shows whether this is a new address, corrected address etc and *bk\_ivfho* shows the household interview outcome.

##### #4 - 10/12/2021 02:51 PM - Understanding Society User Support Team

- Status changed from Feedback to Resolved

- % Done changed from 80 to 100