# **Understanding Society User Support - Support #1746**

## reconciling household income between the main survey & covid-19 survey

08/10/2022 02:10 PM - Karen Arulsamy

Status:	Resolved	Start date:	08/10/2022
Priority:	High	% Done:	100%
Assignee:			
Category:	Income		

## **Description**

Hi there.

Can I please get some advice on how to accurately compare household income in the main survey vs. the covid-19 survey?

As I understand, household income is collected differently in the main survey vs. the covid-19 survey. As household income is reported based on different periods in the covid-19 survey, I've first accounted for these periods to obtain a monthly value as follows:

gen covid\_hhincome = .

replace covid\_hhincome = hhincome\_amount if hhincome\_period 3

replace covid\_hhincome = hhincome\_amount\*4 if hhincome\_period 1

replace covid\_hhincome = hhincome\_amount\*2 if hhincome\_period 2

replace covid\_hhincome = hhincome\_amount/12 if hhincome\_period 4

replace covid\_hhincome = hhincome\_amount\*4 if hhincome\_period 5

replace covid\_hhincome = . if hhincome\_amount -9 | hhincome\_amount -8 | hhincome\_amount -7 | hhincome\_amount -2 |

hhincome\_amount -1

I then use fihhmnnet1\_dv from the main survey combined with the above variable to form a total household income variable. Am I using the right income variable from the main survey?

Many thanks

Karen

#### History

#### #1 - 08/10/2022 03:00 PM - Understanding Society User Support Team

- Category set to Income
- Status changed from New to Feedback
- % Done changed from 0 to 90
- Private changed from Yes to No

Dear Karen,

Yes, fihhmnnet1\_dv is the closest variable in the sense that this is net hh income from all sources. One important thing about the hhincome\_amount variable is that it might happen that different household members provide different figures.

Best wishes.

Piotr.

UKHLS User Support Team

### #2 - 11/30/2023 11:01 AM - Understanding Society User Support Team

- Status changed from Feedback to Resolved
- % Done changed from 90 to 100

04/09/2024 1/1