Subject: Re: Combining PR and KR to get child-specific malaria test results Posted by coffeehelps on Mon, 29 Aug 2016 17:46:13 GMT

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Thanks very much Tom for this detective work and the detailed description!

There are several other datasets that seem to have similar problems with non-unique observations. I paste my overview below in case that's useful for your CIS DHS. (The variable "mergeid" is my creation and you can ignore it.)

Could you kindly post here or send me a message if/when the source files might be corrected? I may not be able to implement your detailed detective work for all these files and prefer to abstain from making corrections on the fly. For now I'll just drop these duplicates and will update the input data later.

Thanks much!

- ** List of duplicates
- ** "mergeid" is not an original DHS variable, please ignore
- .. AO2006 have 4 duplicates

+							+
v000 	v001	v002	v0	03	b16	bidx	mergeid
 AO5 AO5 AO5 AO5		53 69	4 6 3 7	7 5	1 1	AO5 58 AO5 58 AO5 96 AO5 96	53 7 69 5
+							+

.. AO2011 - have 2 duplicates

v000	v001	v002	v00)3	b16		+ mergeid
•	226 226	32 32	1 2	6 6	1 1	AO5 2 AO5 2	 226 32 6 226 32 6

.. BJ2012 - have 2 duplicates

```
v000 v001 v002 v003 b16 bidx
                     mergeid |
|-----|
```

```
BJ6 469 11 2 7 1 BJ6 469 11 7 |
BJ6 469 11 3 7 1 BJ6 469 11 7 |
```

.. LS2009 - have 2 duplicates

```
+-----
| v000 v001 v002 v003 b16 bidx mergeid |
|-----|
| LS5 192 177 4 10 1 LS5 192 177 10 |
+-----+
```

.. MW2004 - have 2 duplicates

```
+----+
| v000 v001 v002 v003 b16 bidx mergeid |
| MW4 499 3 1 3 1 MW4 499 3 3 |
| MW4 499 3 1 3 2 MW4 499 3 3 |
+----+
```