Subject: Presentations Posted by Trevor-DHS on Tue, 13 Oct 2015 14:34:55 GMT View Forum Message <> Reply to Message

Linked below are the presentations made during the technical consultation on vaccination data in household surveys:

- 2_2-Changing-vaccination-landscape.pptx
- 2_3-DHS-MICS-EPI-content.pptx
- 4_2-Exploring-issues-of-data-quality-in-household-surveys.pp tx
- 5_2-May-I-see-(NAME)s-vaccination-card.pptx
- 5_2-Thabo-and-Palesa-vaccination-sheets.pdf
- 5_5-Issues-related-to-vaccination-cards-and-mothers-reportin g-of-vaccinations.pptx
- 6_2-New-vaccines.pptx
- 6_4_1-Health-facilities-Albania.pptx
- 6_4_2-Health-facilities-Ethiopia.pptx
- 9_2-Serosurveillance-Overview.pptx
- 9_3-Serosurveillance-in-DHS.ppt
- 9_4-Potential-use-of-multiplex-serological-assays-in-DHS-sur veys.pptx
- 9_5-Serologic-markers-to-monitor-vaccination.pptx
- 11_2-Reporting.pptx

Subject: Re: Presentations Posted by Kisaakye on Tue, 13 Oct 2015 16:00:31 GMT View Forum Message <> Reply to Message

Hello DHS experts,

On reading the calendar data, i understand the vcal_1 codes should align well with vcal_2 data codes. I am specifically talking about the gaps between the vcal_2 to match with vcal_1. However, it appears that the months between two discontinuations is not related to the duration of use/non-use of a contraceptive method (the misalignment) in the data. For now i am using the Uganda DHS 2011 but this problem appears to run through other DHS where vcal_1 and vcal_2 data were collected. When you browse the data, all the first codes for discontinuation are placed in the first column from right to left. For example, for a woman who stopped using a method after 7 months, should have no code for vcal_2 in the first 6 months from right and it should appear in the seventh month as you move to the left and so on. However, this code appears in the first column of Vcla_2. Clearly, the gaps are not matching with the vcal_1 data.

I have gone through a thread of reproductive calendar on this forum but have not found a solution.

Hoping for a response

Thanks Peter