## Subject: Rwanda 2014 Children's HIV - population representative? Posted by amage on Sun, 17 Sep 2017 23:12:17 GMT View Forum Message <> Reply to Message

Hello,

The 2014-2015 Rwanda DHS Final Report states, "These surveys provide national, population-based trend data on HIV prevalence among women age 15-49 and men age 15-59. In addition, for the first time, the 2014-15 RDHS included HIV testing of children age 0-14."

Is the HIV testing among children in this survey also population-representative, i.e., can the characteristics of the HIV-positive children be examined in the same way that those of the HIV-positive adults were, by sex, urban/rural residence, province, etc?

Thanks so much!

Subject: Re: Rwanda 2014 Children's HIV - population representative? Posted by amage on Sun, 24 Sep 2017 16:05:10 GMT View Forum Message <> Reply to Message

Hi, just following up on this. Thanks!

Subject: Re: Rwanda 2014 Children's HIV - population representative? Posted by Liz-DHS on Thu, 03 May 2018 18:19:52 GMT View Forum Message <> Reply to Message

Dear User,

A response from Dr. Rathavuth Hong:

Quote:

The result is representative. However, I strongly doubt that the HIV positive children can be examined meaningfully by other child characteristics because out of 3,637 cases tested only 7 are positives (0.2%).

Thanks, Rathavuth