
Subject: Re: Rwanda DHS 2010: Discrepancy in result of Hb measurements
Posted by [alena](#) on Thu, 12 Sep 2013 07:42:29 GMT

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Hello Richard and DHS team,

I'm facing similar problem for 2006 Niger DHS data. I'm also working with the KR dataset, performing an analysis on the subgroup of children between 6 and 59 months with available Hb measurement. In KR dataset they are 3556 children 6-59 months old, 3206 of them with available Hb measurement. In the Niger DHS report the analysis of the child anaemia is done on 3732 children 6-59 months old. I cannot find the reason for such a difference.

Would be great if somebody could help on this issue.
