Subject: Height/Age of the women Posted by id709nvz on Tue, 29 Mar 2022 13:21:21 GMT View Forum Message <> Reply to Message

Dear Experts,

Can we construct stunting from height/age standard deviation associated with v440, in the same way as children's height/age?

Can you please explain to me, what does (v442) height/age percent ref. median mean? for women in IR file?

Kind regards,

Subject: Re: Height/Age of the women Posted by admin on Fri, 15 Apr 2022 20:01:18 GMT View Forum Message <> Reply to Message

Following is response from DHS Research & Data Analysis Director, Tom Pullum:

Yes, you can use v440 to assess stunting in women, but for adults v440 is not quite interpretable as a height-for-age score. The WHO scores (v440) are based on age 18 if the woman's age is 18+. That is, for age 18+, all women at a the same height will have exactly the same value of v440. Stunting is defined as v440<-200.

We never use v442 and v443. There is not a good justification for having them in the data files.

You will find more information about this in the Guide to DHS Statistics (https://www.dhsprogram.com/Data/Guide-to-DHS-Statistics/inde x.cfm).