Subject: height-for-age difference (HAD) for children 0-5 years Posted by Mukesh on Thu, 04 Aug 2022 07:06:08 GMT

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I am using the latest Indian version (NFHS-5, [2019-21]) of DHS.

To assess the nutritional status of children Zscore-haz is used.

Some studies uses height-for-age difference (HAD) which better reflects the age from where HAD increases or decreases.

\*\*\*\* Therefore kindly suggest the method to calculate the HAD using KR file.

Thanks.

## File Attachments

1) HAD.png, downloaded 311 times

Subject: Re: height-for-age difference (HAD) for children 0-5 years Posted by Janet-DHS on Wed, 10 Aug 2022 20:34:06 GMT View Forum Message <> Reply to Message

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

The HAD is not an indicator that DHS uses. I found a reference to it (https:// bmcpediatr.biomedcentral.com/articles/10.1186/s12887-015-045 8-9) but we can't help you construct it