
Subject: Re: Confidence intervals for child mortality estimates
Posted by [Bridgette-DHS](#) on Tue, 27 Apr 2021 20:10:41 GMT
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Following is a response from DHS Senior Sampling Specialist, Mahmoud Elkasabi:

You can use `chmort` in `DHS.rates`. Use the `JK` argument to calculate the confidence intervals and the `Class` argument to identify the desired subpopulation: `chmort(Data.Name, JK = "Yes", Class = NULL)`. If you have trouble getting the desired subpopulation, you can prepare data files that are reduced to the subpopulations of interest and then run `chmort` repeatedly.
