

---

Subject: Unable to provide estimates of population health indicators using Geo codes in India

Posted by [DHS USER 7](#) on Wed, 03 Oct 2018 13:57:05 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

I want to compute some population health indicators at the village/ward/city level in India using recently published DHS data. Since this time NFHS-4 has collected GPS locations (coordinates), I started exploring and I found this link

(<https://dhsprogram.com/What-We-Do/GPS-Data-Collection.cfm>) and get confused. If the locations are displaced due to privacy issue then is there any way to measure population health indicators at the village/ward/city level? Please let me know how can I compute the estimates of population health indicators at the village/ward/town level to pursue geospatial analysis further.

Thank you in advance.

---

---

Subject: Re: Unable to provide estimates of population health indicators using Geo codes in India

Posted by [tfish-DHS](#) on Wed, 24 Oct 2018 14:53:17 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

No, there is not a way to identify individual villages, wards, or cities

---