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ORIGINAL RESEARCH
39. Cross Sectional Study on Air Pollution and its Influence on Health-Related Quality of Life in Coimbatore.


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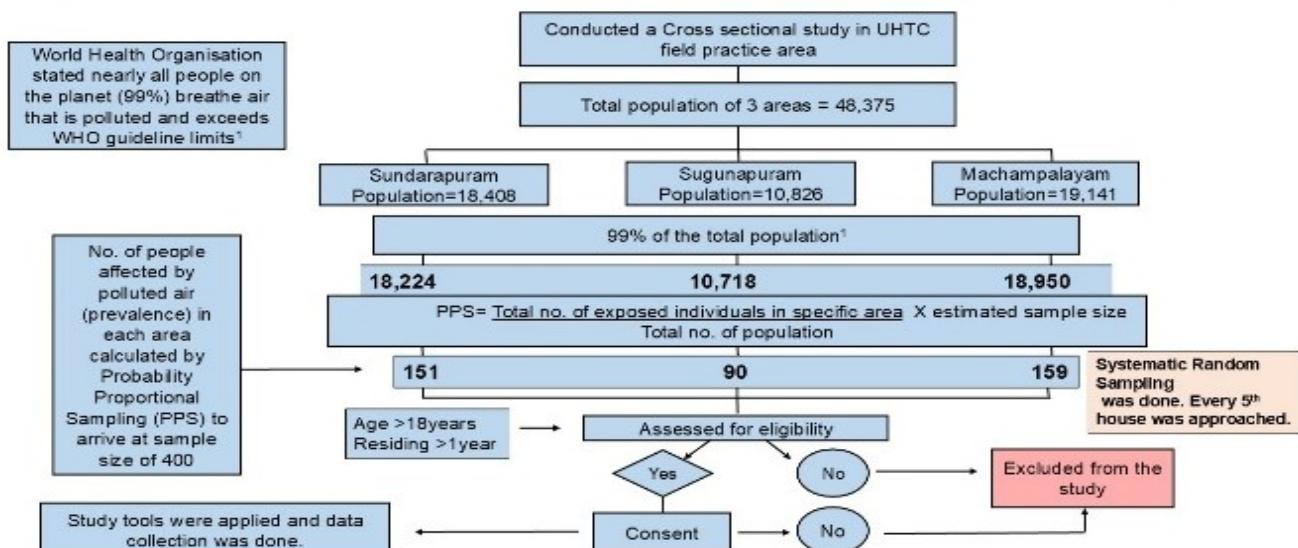
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► <https://www.youtube.com/watch?v=4rJ3DHWeKRs&list=PLhgNq3xJClbafO0Y5bvBcqMmXpgzJxd44&index=6&t=7662s>

Background: The air quality inside and outside of buildings and structures is referred to as indoor air quality (IAQ), particularly as it pertains to the comfort and health of building occupants. Since most individuals spend 90% of their time indoors, mostly at home or at work, indoor environment conditions have a significant impact on human wellbeing. Air quality is closely linked to global ecosystems and climate, and the impact of indoor air pollution on people's quality of life is an iceberg.

Objectives: The study aim to assess the indoor air pollution and its influence on Health Related Quality of Life (HRQoL) in an urban population.

Figure 1. Flow Chart Depicting Methodology of the Study.



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