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in proximity to wind turbines. These studies have investigated the wide range of purported negative health claims with respect to wind turbines including sound, low frequency noise and infrasound,

Data documenting health status and medical problems for residents were collected: (1) before exposure to operating wind turbines, (2) during exposure, and (3) when people reduced their exposure to

An immediate temporary halt in construction of wind turbines closer than 10km to human habitation until adequate research is completed, in order to determine what is a safe setback

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Conclusion Industrial wind turbines can harm human health if sited too close to residents. Harm can be avoided if IWTs are situated at an appropriate distance from humans. Owing to the lack of

Fortunately, wind turbines have an excellent record of safety, and a significant body of research indicates that there is no direct relationship between human exposure to wind turbines and human

This paper reviews the relevant literature on the effects of wind turbine noise in order to help address the controversy that surrounds the safety of wind turbines and, in this way, to

This comprehensive study explored associations between residing in the proximity of wind turbines, and the prevalence of registered health problems in primary care over a ten-year

The testimonies of those who have lived near wind turbines and experienced ill effects are universal, consistent, and heartbreaking. Everything

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The available scientific evidence suggests that EMF, shadow flicker, low-frequency noise, and infrasound from wind turbines are not likely to affect human health; some studies have found that

Wind turbines, widely regarded as icons of sustainable energy, have sparked interest and debate about their potential impact on health, particularly regarding sleep disturbances.

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