PARKINSON'S DISEASE & AIRBORNE PARTICULATES

How might airborne particulates be related to Parkinson's? Mounting evidence suggests the disease is associated with inflammation and may partially begin in the nose. Here's a quick look at what might be going on behind the scenes.



Parkinson's disease is likely the result of a complex storm of genetic, epigenetic and environmental factors rather than a singular cause. If scientists can identify the factors that increase risk for susceptible individuals, they may be able to develop ways to slow the disease's progress or prevent it all together.

