Is the Air Safe to Play? AIR QUALITY & PHYSICAL ACTIVITY

Poor air quality causes significant damage to your children's health. Limit activity during poor air quality days to prevent respiratory infections, asthma, difficulty breathing, and long term lung damage. Use the following tools to discover the air quality in your community and determine which activities are safe.

Use the EPA's Smoke
Sense Smart Phone
App to find out the air
quality in your family's
neighborhood.
Find it on Google Play
and the Apple Store.
or
Go to airnow.gov and
enter your zip code.

Good	No need to limit any physical activity. The CDC recommends children get 60 minutes of physical activity every day.
Moderate	Kids with asthma or other respiratory issues should stay inside. Other kids should stick to moderate activities.
Sometimes Unealthy	Kids with respiratory issues should stay indoors doing light activities. Kids without respiratory issues can do light activities outside.
Unhealthy	Everyone should stay indoors and do light activities only.
Very Unhealthy & Hazardous	Stay Indoors and limit all activity.

For more information, visit: PEHSU.net WA.doh.gov/smokefromfires WAburnbans.net Contact the Northwest PEHSU 1-800-KID-CHEM pehsu@uw.edu DEOHS.Washington.edu/PEHSU

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DEPARTMENT OF ENVIRONMENTAL & OCCUPATION HEALTH SCIENCES

UNIVERSITY OF WASHINGTON SCHOOL OF PUBLIC HEALTH



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