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NEW REPORT OFFERS PATH FOR ADDRESSING HEALTH RISKS FROM GAS STOVES

_Regulators can set performance standards for an overlooked source of indoor air pollution: gas stoves._

Gas stoves are found in over a third of American homes, and these appliances emit dangerous levels of nitrogen dioxide (NO₂) and fine particulate matter (PM₂.₅) into the home within just a few minutes of cooking. This indoor air pollution can cause asthma in children and exacerbate other serious conditions such as respiratory illness and cardiovascular problems. Children, low-income people, people of color, and those with pre-existing health conditions are at an especially high risk of adverse health effects from gas stoves.

_A new report from the Institute for Policy Integrity at NYU School of Law_ argues that the Consumer Product Safety Commission (CPSC) can and should take action to address the unreasonable health risks posed by gas stove emissions. Specifically, the report argues that the Commission should:

1. Issue performance standards for gas stoves and range hoods that focus on reducing risk by increasing ventilation and/or alerting users to unsafe concentrations.

2. Require warning labels on gas stoves.

3. Launch a public campaign to build consumer awareness about the dangers of gas stoves.


The authors are available for interviews on these issues.

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_The Institute for Policy Integrity_ at New York University School of Law is a non-partisan think tank dedicated to improving the quality of government decisionmaking. The institute produces
original scholarly research in the fields of economics, law, and regulatory policy; and advocates for reform before courts, legislatures, and executive agencies.