

Second-hand Smoke Exposure in Multi-unit Housing

San Leandro

February 2022







Second-hand Smoke Exposure Impact Assessment in San Leandro

Goal

Conduct a public opinion analysis on second-hand smoke exposure in multi-unit housing to inform policy change city-wide.

Why

Increased indoor smoking requires practice and policy change while raising residents' awareness/accountability.

How

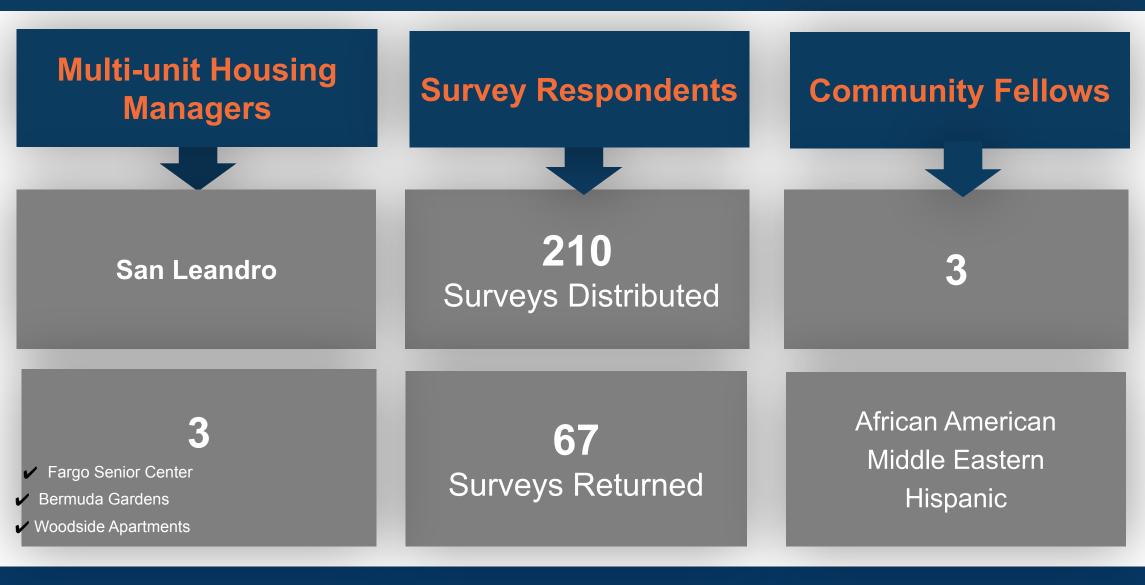
Implement a participatory policy change process by:

- Engaging impacted populations,
- Training community youth fellows, and
- Sharing findings with AC and city council members.

Activities

- Customize handouts with resources and materials to multi-unit housing residents.
- Recruit and train community youth fellows.
- Distribute and analyze surveys to evaluate residents' experiences with exposure to second-hand smoke.
- Present findings to identify next steps for potential policy change.

Who Participated

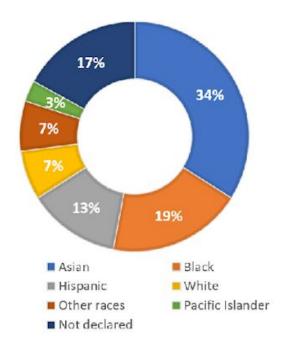


Demographics of Respondents

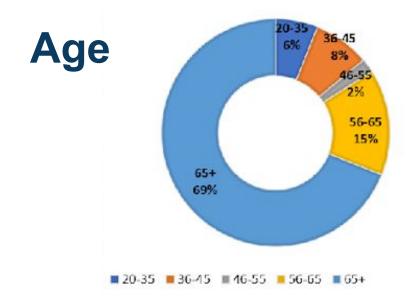
210 surveys distributed

67 surveys analyzed

Race



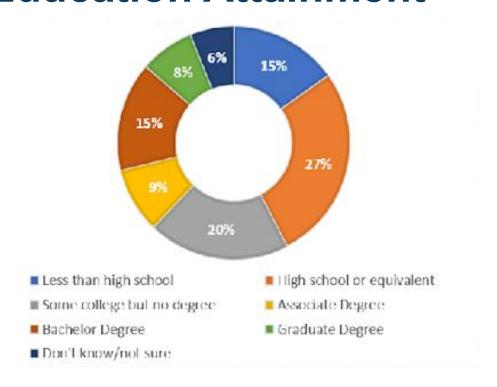
- A third of responses were from Asian ethic origins (32%)
- 19% of responses were from African American residents
- 17% of survey takers declined to disclose their ethnic origin



- Most responses were from elders over 65 years old (69%)
- 15 % of responses were from residents between 56 and 65 years old

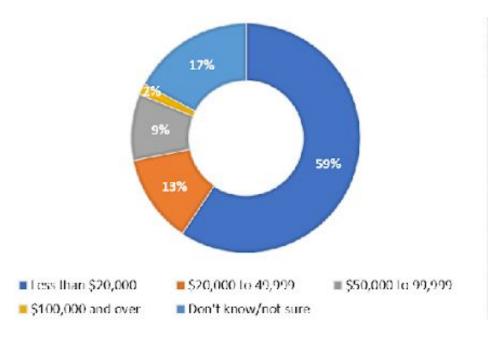
Demographics of Respondents

Education Attainment



 Almost half of respondents attained some college or high school or less as the highest educational level (47%)

Income Level



- More than half of respondents make less than \$20,000 / year (59%)
- only 11% of respondents make more than \$50,000/year

What Does Exposure to Second-hand Smoke Look Like?

75% of respondents were exposed to second-hand smoke drifting into their homes

40% 5%

Tobacco Marijuana E-cig

47% noticed second-hand smoke exposure through vents, walls & doors

21% 8% 6%

Everyday 1-2 times/week 1 time/month

What Does Exposure to Second-hand Smoke Look Like?

48% of respondents got exposed to second-hand smoke in common areas

4% Laundry room 1% Lobby/entrance

3% Elevator 13% Recreation/courtyard

14% Stairs/hallways 13% Balcony/patio

55% ave a medical condition that is made worse by second-hand smoke exposure

Second-hand Smoke-related Practices

94% believe that breathing second-hand smoke is harmful to people's health

5% of survey respondents smoke

15% of respondents allow other people to smoke inside their unit

21% of respondents complained to landlord/property manager or HOA about second-hand smoke exposure

Second-hand Smoke Policies in Place

56% of respondents were provided with info about smoking policies

83% of respondents in favor of 100% smoke-free units, balconies/patios & common areas

76% know the current policies in their buildings regarding smoking inside units

70% have 100% smoke-free units policy

0% smoking is allowed in some units

6% housing has no smoking rules

Conclusions

Smoking practices and lived experiences between SL and Oakland varies

COVID-19's SIP and the associated stress significantly increased smoking, indoors

Some multi-unit housing complexes need policy enforcement, not new policies

Engage residents in complex-wide smoke-free efforts to be accountable to each other through advancing community education and awareness

	Oakland (131 surveys)	San Leandro (67 surveys)
Race	African American 76%	Asian 32%, 17% declined to state
Age	53% 46-65 19% 65+	17% 46-65 69% 65+
Tobacco exposure	38%	40%
Marijuana exposure	31%	30%
Smoke exposure through vents, walls, &door	50%	47%
Exposure in common areas	76%	48%
Residents who smoke	29%	5%
Residents that allow smoking inside their unit	17%	1.5%
Complaints to landlord, property manager, HOA	13%	21%
In favor of 100% smoke-free housing	50%	83%

Next Steps

Share findings with residents, multi-unit complex managers and board members

Advocate for smoke-free policy change complex-wide and city-wide

Extend this study to other jurisdictions in AC to learn about the variations in smoking practices across different population subgroups to inform jurisdiction-specific policies

Thank You

Q&A

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