

## Abstract

This poster provides a brief analysis of community mental health issues that arise when vacant buildings become pervasive in the urban landscape. A review of the literature suggests that research to date does not adequately examine how a reduction in vacant properties affects individuals and community mental health. It is hypothesized that if the proposed amendment to the Chicago Vacant Buildings Ordinance is put in place, the community will experience a decline in negative mental health outcomes. A Mental Health Impact Assessment (MHIA) was conducted to evaluate the proposed amendment to the Chicago Vacant Buildings Ordinance that would require owners to maintain such properties. MHIAs are procedures that systematically judge the potential and sometimes unintended effects of a public policy on the health of a population. The MHIA revealed that vacant buildings promote disadvantage environments, perpetuated stressful neighborhoods, and contributed to symptoms of mental illness (Downey & Van Willigen, 2005; Latkin & Curry; 2003; Yones et al., 2007). The interdisciplinary team that participated in the Mental Health Impact Assessment recommended the enactment of the proposed amendment because a pathway analysis indicated that vacant buildings contribute to poor mental health outcomes.

# Objectives

- ✓ To advance HIA practice by: expanding beyond its traditional focus on physical health to include mental health; expanding beyond planning, land use and built environment to include a broader range of public proposals; and conducting a structured and systematic monitoring/evaluation process.
- ✓ To facilitate Englewood residents' involvement in a systematic analysis of a public decision that will affect their lives.
- ✓ To ensure that the decision reflects an evidence-based understanding of community mental health.
- $\checkmark$  To make recommendations about community mental health and well-being, and narrow health disparities.

# Chicago Vacant Building Ordinance

### Amends Chapter 13-2, Municipal Code of Chicago

- Imposes higher fees on owners of 5 or more unmaintained vacant properties
- Requires owners to pay 5% finder's fee to City's residents who report code violations
- Expands the definition of "owner" to include financial institutional that have initiated foreclosure proceedings, and exempts Illinois non-profit from the fees/fine

• Requires those owners to post \$10,000 bond for each vacant property for the city to draw upon to pay or reimburse fees and fines

### Why is the Amendment being introduced?

- Because there is an increase in the number of foreclosures in Chicago
- Because many vacant buildings are not registered with the City
- Because there is an increased concern about health and safety related to vacant properties in local neighborhoods

### **Differences between the Existing and the Proposed Ordinance**

- Expands definition of owners, exempts non-profits, institutes a finder's fee for citizens
- Increases the registration and renewal fees for large owners
- Requires bonds or insurance for the city to draw upon to pay or reimburse fees and fines
- Increases fines for non-compliance with respect to dangerous and unsafe buildings
- Increases penalties for non-compliance

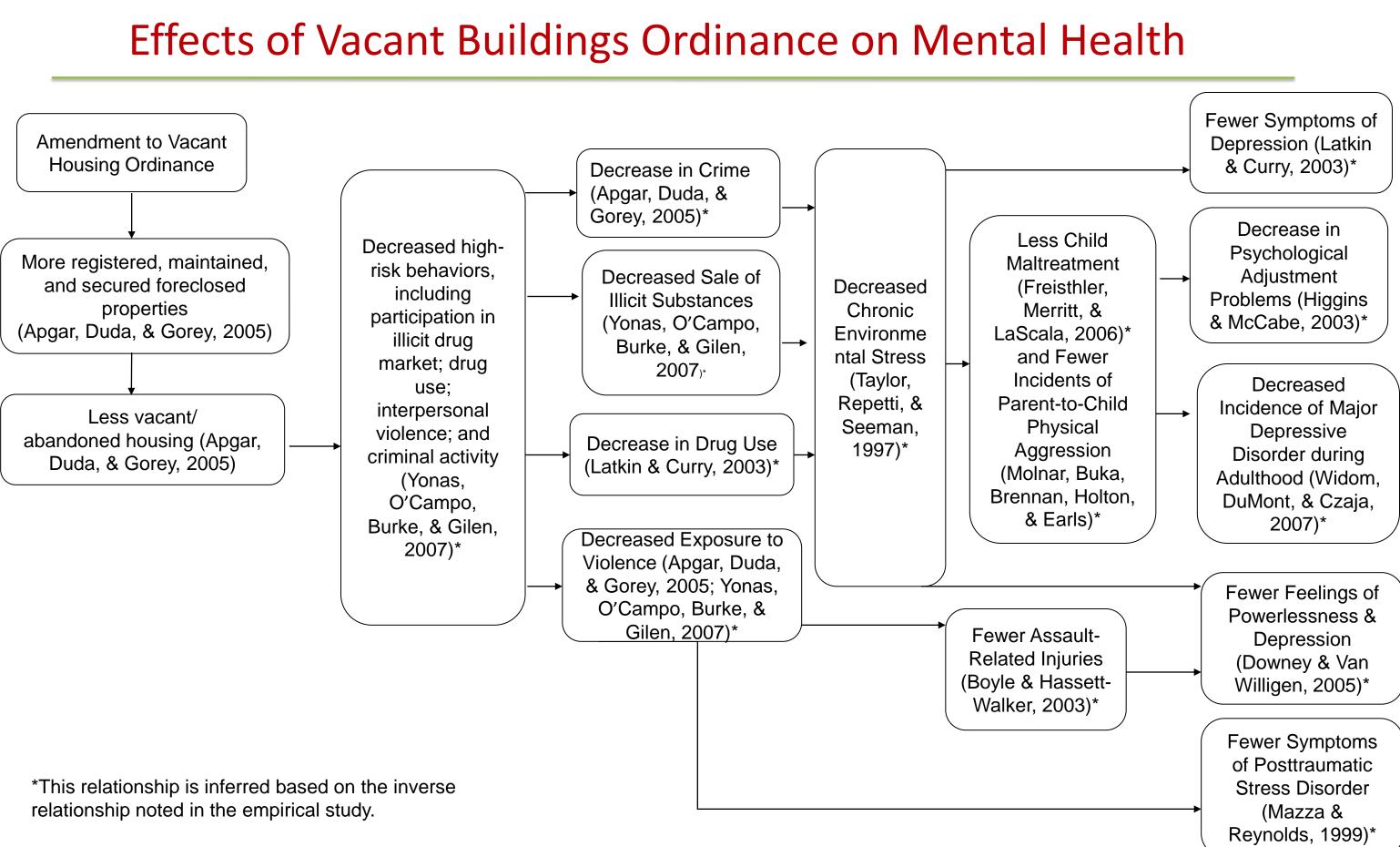
# Community Mental Health and Public Decision-Making

- society; and advance social change through public policy reform.
- joblessness, poor quality housing, crime, and violence.
- the collective mental health and well-being of the Englewood community.
- on the community.

# Methods

The five steps of Health Impact Assessment (HIA) include the following:

- **Screening** determine the need and value of an HIA.
- and a work plan.
- enhancing positive impacts.
- communicates major findings and recommendations.



# Adler Institute on Social Exclusion Mental Health Impact of Chicago's Vacant Buildings Ordinance

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• The Adler Institute on Social Exclusion (ISE) seeks to: promote public awareness of the structural and systemic barriers that exclude groups from fully participating in

• The Mental Health Impact Assessment (MHIA) project is informed by five years of community-based work in the Englewood neighborhood of Chicago, a largely lowincome community on the southwest side of the city that suffers from a wide range of risk factors for poor community mental health including high rates of poverty,

• The purpose of the MHIA is to prospectively assess the impacts of public decisions on

• The overarching goal of the MHIA is to promote community mental health by addressing the lack of community voice in public decision-making processes. Many vulnerable communities, like Englewood, are largely "acted upon" rather than initiants of action. Residents have limited voice in public decisions that impact their lives. Often, the result is public policy that exacts unintended and unanticipated harm

• Scoping – determine which mental health impacts to evaluate, analytic methods,

• Assessment – determine the potential mental health impacts of the public decision under consideration; develop recommendations for mitigating negative impacts and

• **Recommendations & Reporting** – draft and circulate a final report that

• Monitoring & Evaluation – assess the HIA process and its impact on the decisionmaking process; and track the impact of the decision on health outcomes.

### Outcomes

- amendment.
- community mental health.

# Learn About Mental Health Impact Assessment

The Adler Institute on Social Exclusion works to dismantle the barriers that block people from important rights, resources and opportunities – such as decent housing, quality education, healthcare, fair employment, nutritious food, safety, democratic participation and judicial equity – that are all critical to social integration.

To learn more about Mental Health Impact Assessment, contact ISE@adler.edu or call 312.662.4000

## References

Apgar, W. C., Duda, M., & Gorey, R. N. (2005). A municipal cost of foreclosures: A Chicago case study. *Homeownership* Preservation Foundation. Retrieved from http://neighborworks.issuelab.org/research/listing/municipal\_cost\_of\_foreclosure\_a\_chicago\_case\_study

Boyle, D. J., & Hassett-Walker, C. (2008). Individual-level and socio-structural characteristics of violence: An emergency department study. *Journal of* Interpersonal Violence, 23, 1011-1026. doi: 10.1177/0886260507313966

Downey, L., & Van Willigen, M. (2005). Environmental stressors: The mental health impacts of living near industrial activity. Journal of Health and Social Behavior, 46, 289-305. Retrieved from http://web.ebscohost.com

Freisthler, B., Merritt, D. H., & LaScala, E. A. (2006). Understanding the ecology of child maltreatment: A review of the literature and directions for future research. *Child Maltreatment*, *11*, 263-280. doi: 10.1177/1077559506289524

Higgins, D. J., & McCabe, M. P. (2003). Maltreatment and family dysfunction in childhood and the subsequent adjustment of children and adults. Journal of Family Violence, 18, 107-120. Retrieved from http://web.ebscohost.com

Latkin, C. A., & Curry, A. D. (2003). Stressful neighborhoods and depression: A prospective study of the impact of neighborhood disorder. Journal of Health and Social Behavior, 44, 34-44. Retrieved from http://web.ebscohost.com

Molnar, B. E., Buka, S. L., Brennan, R. T., Holton, J. K., & Earls, F. (2003). A multilevel study of neighborhoods and parent-to-child physical aggression: Results from the project on human development in Chicago neighborhoods. *Child* Maltreatment, 8, 84-97.

Taylor, S. E., Repetti, R. L., & Seeman, T. (1997). Health psychology: What is an unhealthy environment and how does it get under the skin? Annual Review of Psychology, 48, 411-447. Retrieved from http://web.ebscohost.com

Widom, C. S., DuMont, K., & Czaja, S. J. (2007). A prospective investigation of major depressive disorder and comorbidity in abused and neglected children grown up. Archives of General Psychiatry, 64, 49-56. doi: 10.1001/archpsyc.64.1.49

Yonas, M. A., O'Campo, P., Burke, J. G., & Gilen, A. C. (2007). Neighborhood-level factors and youth violence: Giving voice to the perceptions of prominent neighborhood individuals. Health Education & Behavior, 34, 669-685. doi: 10.1177/1090198106290395

Policy letter was sent to the Chicago Alderman who proposed the

• Developed evidence-based findings and recommendations that potentially: mitigate negative health impacts; maximize positive health impacts; and ensure that the proposal promotes mental health and well-being.

Increased awareness of the impacts of "non-health" decisions on

Improved community capacity for research, coalition building, organizing, and advocacy to take action on the social determinants of mental health. Made equity impacts of public decisions more explicit and clear.

• Helped stakeholders understand the social determinants of mental heath.

• Supported HIA practice for use by local communities and public agencies.