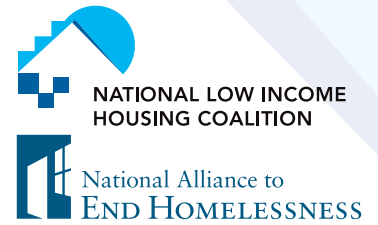


THE CASE FOR HOUSING FIRST



Housing First is a proven model for addressing homelessness that prioritizes access to permanent, stable housing, linked with voluntary services as needed. Housing First recognizes that stable housing is a prerequisite for effective psychiatric and substance abuse treatment and for improving quality of life. Once stably housed, individuals are better able to take advantage of wrap-around services – to help support housing stability, employment, and recovery. Without stable housing, attaining these goals becomes much more difficult.

Because federal resources to address homelessness are scarce, it is critical that communities use these resources effectively to serve as many people as possible by investing in approaches like Housing First that have proven to be the most successful in getting people off the streets and into housing.

THE EVIDENCE FOR HOUSING FIRST

Housing First rapidly ends homelessness, is cost-effective, and positively impacts quality of life and community functioning. This model is [particularly effective](#) among people who have been homeless for long periods of time and have serious psychiatric disabilities, substance use disorders, and/or other disabilities. Housing First results in higher rates of housing retention.

While an earlier study found no difference in treatment outcomes between Housing First and high-barrier programs, some more recent studies indicate that Housing First participants are more likely to report reduced usage of [alcohol](#), stimulants, and [opiates](#).

Despite the clear benefits of Housing First, Congress has not funded these programs at the scale necessary. While Housing First programs in [Los Angeles County](#), for example, help 207 people experiencing homelessness secure housing every day, 227 people become homeless daily.

EARLY EVALUATIONS

The Pathways to Housing program, one of the early versions of Housing First, has greatly informed the field of homeless services. Between 2000 and 2004, there were three major studies of the Pathways model in New York City. These initial studies found:

- A 2004 [study](#) found that after 24 months, Pathways participants spent almost no time experiencing homelessness, while participants in the city's residential treatment program spent about a quarter of their time experiencing homelessness on average. After five years, 88 percent of the program's tenants remained housed, compared to only 47 percent of the residents in the control group.
- A 2004 random assignment [study](#) found that homelessness programs that eliminated barriers to services, like Housing First, were more successful in reducing homelessness than programs where housing and services were contingent on sobriety and progress in treatment. When individuals were provided access to stable, affordable housing, with services under their control, 79% remained stably housing at the end of 6 months, compared to 27% in the control group.
- A 2004 long-term [study](#) found that participants in the Housing First model obtained housing earlier, remained stably housed after 24 months, and reported higher perceived choice than participants in programs where housing and services were contingent on sobriety and progress in treatment.

MAJOR EVALUATIONS

There have been four randomized controlled trials, considered the “gold standard” of research designs, studying Housing First. These major studies found that Housing First resulted in large improvements in housing stability.

For example, Canada conducted a [significant evaluation](#), encompassing five cities – Vancouver, Winnipeg, Toronto, Montreal, and Moncton – and over 2,000 participants, making it the world’s [largest study on Housing First](#). The study found:

- Housing First rapidly ends homelessness. Participants in Housing First rapidly obtained housing and retained their housing at a much higher rate than the treatment as usual group. After two years, 62% of the Housing First participants were housed the whole time compared to 31 percent of those who were required to participate in treatment prior to the receipt of housing.
- Housing First is a good investment. The economic analysis found some cost savings and cost offsets. Every \$10 invested in Housing First services resulted in an average savings of \$9.60 for high-needs participants and \$3.42 for moderate needs participants. Significant cost savings were realized for the 10 percent of participants who had the highest costs at study entry; for these individuals, every \$10 invested in Housing First services resulted in an average savings of \$21.72.
- Housing First can improve quality of life and other outcomes. Having a place to live and the right supports can lead to other positive outcomes beyond those provided by existing services. Housing stability, quality of life, and community functioning outcomes were all more positive for participants in Housing First programs.

RECENT STUDIES

Additional evaluations of Housing First have been completed in recent years. These evaluations found:

- **Housing First continues to effectively end homelessness and reduce housing stability.** A 2021 [study](#) found that Housing First programs decreased homelessness by 88% and improved housing stability by 41%, compared to Treatment First programs. A recent study found that Housing First programs not only substantially reduced veteran homelessness, but also [prevented](#) a large increase in veteran homelessness. Both [older and younger adults](#) experiencing homelessness benefit from Housing First.
- **Housing First can lead to better treatment outcomes.** While an earlier study found no difference in treatment outcomes between Housing First and high-barrier programs, some more recent studies indicate that Housing First participants are more likely than others to report reduced usage of [alcohol](#), stimulants, and [opiates](#). A 2015 [study](#) found that Housing First programs are more effective at increasing outpatient service utilization, as well as outreach to and engagement of clients who are not appropriately served by the public mental health system. Critics’ fears about increased substance use and psychiatric symptoms have [not been supported](#) by research findings.
- **Housing First can reduce healthcare and other costs.** [Studies](#) also show that Housing First reduces hospital visits, admissions, and duration of hospital stays among homeless individuals, and overall public system spending is reduced by nearly as much as is spent on housing. The average cost savings to the public ranges from [\\$900 to \\$29,400](#) per person per year after entry into a Housing First program.

FEDERAL SUPPORT

The U.S. Department of Veterans Affairs cite Housing First as a best practice and uses this approach in its HUD-Veterans Affairs Supportive Housing (HUD-VASH) program. Today, the HUD-VASH Program serves nearly [90,000 veterans](#) using the Housing First model with 137 public housing authorities across the nation.

The [U.S. Interagency Council on Homelessness](#) (USICH) and [HUD](#) cite Housing First as a best practice. In a 2016 [memo](#), USICH urges local officials:

“Study after study has shown that Housing First yields higher housing retention rates, drives significant reductions in the use of costly crisis services and institutions, and helps people achieve better health and social outcomes...Housing First should be adopted across your community’s entire homelessness response system, including outreach and emergency shelter, short-term interventions like rapid re-housing, and longer-term interventions like supportive housing.”

HUD emphasizes the [success](#) of Housing First in treating the most difficult category of homelessness:

“Permanent supportive housing models that use a Housing First approach have been proven to be highly effective for ending homelessness, particularly for people experiencing chronic homelessness who have higher service needs. Studies such as HUD’s “[The Applicability of Housing First Models to Homeless Persons with Serious Mental Illness](#)” have shown that Housing First permanent supportive housing models result in long-term housing stability, improved physical and behavioral health outcomes, and reduced use of crisis services such as emergency departments, hospitals, and jails.”

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