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## HOUSING CRISIS FUELS HUMAN TRAFFICKING PIPELINE IN HAMPTON ROADS

LINDSEY GRAY, CPRSS, QMHA, EMT, CHTI

BRITTANY DUNN, MBA



# HOUSING CRISIS FUELS HUMAN TRAFFICKING PIPELINE IN HAMPTON ROADS

The connection between affordable housing shortages and human trafficking vulnerability in Hampton Roads, Virginia represents a quantifiable public safety and economic crisis. This comprehensive statistical analysis reveals that the region's severe housing affordability crisis—with 54% of renters cost-burdened, the highest rate in Virginia<sup>1</sup>—creates a direct pipeline to trafficking exploitation, with homeless youth facing a 1 in 3 chance of trafficker contact within 48 hours of becoming homeless.<sup>2</sup> The economic burden of this crisis costs taxpayers \$35,578 per chronically homeless person annually,<sup>3</sup> while preventive housing solutions deliver a proven 1.8:1 return on investment.<sup>4</sup>

Hampton Roads has emerged as a documented trafficking hotspot, with data reporting between 273-325 confirmed victims identified since 2016<sup>5</sup> through the regional Human Trafficking Task Force.<sup>6</sup> The region's unique vulnerability stems from its military presence, major ports, tourism industry, and critically, its housing crisis that exceeds all other Virginia regions in severity. With Fair Market Rent for a two-bedroom apartment reaching \$1,696 in 2024—a 42% increase over just two years<sup>7</sup>—and workers needing to earn \$33.64 per hour to afford housing while minimum wage sits at \$12.41,<sup>8</sup> the affordability gap has created unprecedented vulnerability among at-risk populations.

## THE STATISTICAL CONNECTION BETWEEN HOUSING AND TRAFFICKING VULNERABILITY

The data reveals an undeniable correlation between housing instability and trafficking risk across multiple vulnerable populations in Hampton Roads. Among runaway and homeless youth, studies consistently report that 1 in 6 are likely to become trafficking victims,<sup>9</sup> with the risk dramatically escalating within the first 48 hours on the streets.<sup>10</sup> The foster care system, serving over 5,000 Virginia children,<sup>11</sup> shows particularly alarming patterns: 19% of youth who run from foster care likely experience sex trafficking,<sup>12</sup> while estimates range from 25-40% of former foster youth experience homelessness by age 21.<sup>13</sup> These statistics gain urgency when considering that 60% of child sex trafficking victims nationwide have histories in the child welfare system.<sup>14</sup>

The housing-trafficking pipeline operates through multiple mechanisms. First, immediate survival needs force vulnerable individuals into exploitative situations, with 36% of runaway youth trading sex for shelter or basic needs.<sup>15</sup> Second, traffickers explicitly target locations where housing-unstable populations concentrate, including shelters, motels, and online platforms where people seek housing assistance. Third, the lack of stable housing becomes a control mechanism, with traffickers using shelter provision as both recruitment tool and retention strategy. The result: 80% of trafficking survivors without stable housing face re-victimization, creating a devastating cycle of exploitation.<sup>16</sup>

Virginia's McKinney-Vento data identifies 19,475 students experiencing homelessness<sup>17</sup> in the 2022-2023 school year, with varied reports suggesting between 68-75% in precarious doubled-up situations.<sup>18</sup> These youth face twice the chronic absenteeism rate of housed students,<sup>19</sup> disrupting education and increasing vulnerability. LGBTQ+ youth face compounded risks, being 120% more likely to experience homelessness<sup>20</sup> and 7.4 times more likely to experience sexual violence when homeless compared to their heterosexual peers.<sup>21</sup>

## FOSTER CARE INSTABILITY CREATES TRAFFICKING VULNERABILITY PIPELINE

Virginia's foster care system inadvertently functions as a feeder system for trafficking exploitation through placement instability and inadequate support for aging-out youth. With 59% of children in care for two or more years experiencing three or more placements,<sup>22</sup> the constant disruption prevents formation of protective relationships and stable support networks that could prevent trafficking recruitment. Virginia ranks among the worst states nationally for youth aging out without permanency, with 18% of exiting foster children reaching adulthood without permanent homes.<sup>23</sup>



The placement instability directly correlates with increased runaway behavior, which dramatically elevates trafficking risk. Federal data shows 37% of trafficking-involved youth ran from care more than 10 times before experiencing trafficking.<sup>24</sup> Each runaway episode increases vulnerability, yet the system lacks adequate resources to address root causes of placement instability. Data varies on Virginia kinship placement rates, with reports ranging from 7% to higher percentages, compared to the 32% national average,<sup>25</sup> missing opportunities for more stable kinship placements that could reduce runaway behavior.

The crisis extends beyond individual cases to systemic failures in screening and support. A federal audit found 65% of cases lacked evidence of required trafficking screening when children returned from missing episodes.<sup>26</sup> With the National Center for Missing and Exploited Children estimating that foster youth comprise a significant portion of trafficking victims, the absence of proper screening represents a critical gap in protection. The limited availability of specialized services compounds the problem—84.6% of confirmed trafficking cases in Virginia lack access to appropriate residential therapeutic care.<sup>27</sup>

## ECONOMIC ANALYSIS REVEALS PREVENTION SAVES TAXPAYER DOLLARS

The economic burden of housing instability cascades across multiple public systems, creating costs that far exceed prevention investments. Chronic homelessness in Virginia costs an average of \$35,578 per person annually through emergency healthcare, law enforcement, and crisis intervention services.<sup>28</sup> Homeless individuals average five emergency room visits yearly at approximately \$3,700 per visit, totaling \$18,500 in ER costs alone.<sup>29</sup> When hospitalized, homeless patients stay an average of four days longer than housed patients, with some accumulating over \$100,000 in annual hospital costs.<sup>30</sup>

The criminal justice system bears substantial costs from both housing instability and trafficking. Virginia's foster care system alone costs \$305 million annually, or approximately \$61,000 per child.<sup>31</sup> The state recently received a \$1.29 million federal grant to combat youth trafficking,<sup>32</sup> while victim services require extensive resources—federal funding provides \$866,676 to Virginia trafficking victim housing providers for 6-24 months of transitional support per survivor.<sup>33</sup> Law enforcement investigations, prosecutions, and incarceration add thousands more per case.

In stark contrast, Housing First programs demonstrate remarkable cost-effectiveness. With a median cost of \$16,479 per person annually, these programs generate \$18,247 in benefits, achieving a benefit-to-cost ratio of 1.8:1.<sup>34</sup> Every dollar invested returns \$1.80 in reduced emergency service utilization, criminal justice costs, and improved outcomes.<sup>35</sup> Permanent supportive housing reduces healthcare costs by 59%, emergency room costs by 61%, and inpatient hospitalizations by 77%.<sup>36</sup> The net savings of approximately \$19,099 per person annually<sup>37</sup> makes prevention not just morally imperative but fiscally responsible.

## VULNERABLE POPULATIONS FACE COMPOUNDED HOUSING AND TRAFFICKING RISKS

Domestic violence survivors represent another critical intersection of housing instability and trafficking vulnerability. In Virginia, 72,831 calls to the domestic violence hotline in 2023 resulted in 5,700 adults and children receiving emergency shelter for 230,759 nights.<sup>38</sup> Yet 38% of all domestic violence victims become homeless at some point, with estimates ranging from 22-57% of homeless women citing domestic violence as the immediate cause.<sup>39</sup> The connection to trafficking emerges through economic desperation—84% of domestic violence shelter residents need help finding affordable housing, and when unable to secure it, vulnerability to labor and sex trafficking increases dramatically.<sup>40</sup>

Immigration status creates additional layers of vulnerability in Hampton Roads' population of 106,682 immigrants.<sup>41</sup> While 71% of forced labor trafficking victims held legal working visas,<sup>42</sup> documentation status affects housing access and stability. Undocumented workers, comprising 5% of Virginia's workforce,<sup>43</sup> face exploitation risks through substandard housing conditions and employer control over living situations. Recent Hampton Roads trafficking cases revealed operations with 120 employees using invalid Social Security numbers, highlighting how documentation issues intersect with both housing and labor exploitation.<sup>44</sup>

Mental health and substance use disorders exponentially increase trafficking vulnerability when combined with housing instability. With 4 Virginians dying daily from opioid overdoses and emergency room visits for opioid use increasing 33% year-over-year,<sup>45</sup> the addiction crisis intersects dangerously with homelessness. One-third of people experiencing homelessness struggle with substance abuse, while 45% of those with substance use disorders also experience mental illness.<sup>46</sup> The co-occurrence creates perfect conditions for trafficking exploitation, as individuals desperately seeking drugs or mental health treatment become targets for traffickers offering false promises of help.



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## POLICY IMPLICATIONS DEMAND COMPREHENSIVE HOUSING-FIRST APPROACH

The data unequivocally supports prioritizing stable, affordable housing as the primary anti-trafficking intervention. With Hampton Roads experiencing the state's highest housing cost burden<sup>47</sup> and documented trafficking hotspot status, the region requires immediate, scaled intervention. The proven 1.8:1 return on investment for Housing First programs, combined with the \$19,099 annual savings per person housed,<sup>48</sup> makes this approach both humanitarian and economically sound.

Specific policy recommendations emerge from the statistical analysis. First, Virginia must address the 200,000 unit shortage of affordable rental housing for extremely and very low-income households.<sup>49</sup> With workers needing to earn 171% more than minimum wage to afford Fair Market Rent,<sup>50</sup> the gap between wages and housing costs demands intervention through expanded housing vouchers, inclusionary zoning, and dedicated affordable housing development funds. Second, the foster care system requires fundamental reform to prioritize placement stability and kinship care, potentially saving \$80 million annually while reducing trafficking vulnerability.<sup>51</sup>

Third, specialized housing programs for trafficking survivors must expand beyond the current capacity that serves only 15.4% of identified victims. The 80% re-victimization rate without stable housing demonstrates that housing provision isn't optional but essential to breaking exploitation cycles.<sup>52</sup> Fourth, coordinated screening and early intervention systems must identify at-risk youth before trafficking occurs, particularly focusing on the critical 48-hour window when newly homeless youth face highest recruitment risk.<sup>53</sup> Finally, cross-system data integration between housing, child welfare, education, and law enforcement can enable predictive interventions before crisis points.

## CONCLUSION

The statistical evidence conclusively demonstrates that Hampton Roads' affordable housing crisis directly feeds human trafficking vulnerability, creating quantifiable human and economic costs that far exceed prevention investments. With 54% of renters cost-burdened,<sup>54</sup> thousands of children cycling through unstable foster placements, and documented trafficking cases reaching into the hundreds, the region faces a compound crisis requiring immediate, comprehensive intervention. The economic analysis proves that every dollar invested in stable housing returns \$1.80 in reduced public costs<sup>55</sup> while preventing immeasurable human suffering. As Virginia develops its anti-trafficking strategy, the data mandates that affordable housing provision must be recognized not as a separate social issue but as the foundational anti-trafficking intervention that addresses root causes rather than symptoms.

The convergence of multiple vulnerability factors—youth homelessness, foster care instability, domestic violence, immigration status, and substance use disorders—with Hampton Roads' severe housing affordability crisis has created perfect conditions for trafficking exploitation. The path forward requires bold investment in Housing First initiatives, foster care reform, and comprehensive support services that recognize stable housing as a fundamental human right and public safety imperative. The alternative—continuing to pay \$35,578 annually per chronically homeless person while enabling ongoing trafficking exploitation—represents both moral failure and fiscal irresponsibility that Hampton Roads and Virginia can no longer afford.



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