Demographic Brief

Experiences of Human Trafficking and Sexual Abuse Among Persons Experiencing Unsheltered Homelessness in the Los Angeles Continuum of Care from the 2026 Greater Los Angeles Homeless Count

Data Source (if applicable): 2026 Unsheltered Demographic Survey and PIT Count
Date completed: October 16, 2026
**If you have any questions or concerns please submit a ticket at https://lahsa.freshservice.com/support/home.*

Results

Table 1a. Experiences of Human Trafficking Among Adults Experiencing Unsheltered Homelessness in the Los Angeles Continuum of Care,[a] 2026

Estimated Total Population				
Category of PEH [b]	Number	95% Confidence Interval	Relative Uncertainty[c]	Percent
All Unsheltered Adults, 18+ years of age	44,488	43,206 – 45,770	5.8%	100.0%
Estimated Category Subpopulation of Adults, 18+ years of age				
Whether Reported Human Trafficking Experiences [b]	Number	95% Confidence Interval	Relative Uncertainty[c]	Percent
No	32,761	30,200 – 35,321	15.6%	73.6%
Yes	11,727	9,245 – 14,209	42.3%	26.4%

Table 1b. Experiences of Human Trafficking Among Adults Experiencing Unsheltered Homelessness in the City of Los Angeles, 2026

Estimated Total Population				
Category of PEH [b]	Number	95% Confidence Interval	Relative Uncertainty[c]	Percent
All Unsheltered Adults, 18+ years of age	28,204	27,378 – 29,030	5.9%	100.0%
Estimated Category Subpopulation of Adults, 18+ years of age				
Whether Reported Human Trafficking Experiences [b]	Number	95% Confidence Interval	Relative Uncertainty[c]	Percent
No	20,768	17,408 – 24,128	32.4%	73.6%
Yes	7,436	5,598 – 9,273	49.4%	26.4%

Table 2a. Experiences of Sexual Abuse Among Adults Experiencing Unsheltered Homelessness in the Los Angeles Continuum of Care,[a] 2026

Estimated Total Population				
Category of PEH [b]	Number	95% Confidence Interval	Relative Uncertainty[c]	Percent
All Unsheltered Adults, 18+ years of age	44,488	43,206 – 45,770	5.8%	100.0%
Estimated Category Subpopulation of Adults, 18+ years of age				
Whether Reported Sexual Abuse [b]	Number	95% Confidence Interval	Relative Uncertainty[c]	Percent
No	35,039	31,197 – 38,880	21.9%	78.8%
Yes	9,449	5,717 – 13,182	79.0%	21.2%

Table 2b. Experiences of Sexual Abuse Among Adults Experiencing Unsheltered Homelessness in the City of Los Angeles, 2026

Estimated Total Population				
Category of PEH [b]	Number	95% Confidence Interval	Relative Uncertainty[c]	Percent
All Unsheltered Adults, 18+ years of age	28,204	27,378 – 29,030	5.9%	100.0%
Estimated Category Subpopulation of Adults, 18+ years of age				
Whether Reported Sexual Abuse [b]	Number	95% Confidence Interval	Relative Uncertainty[c]	Percent
No	21,765	17,936 – 25,595	35.2%	77.2%
Yes	6,439	3,446 – 9,431	93.0%	22.8%

Source. Demographic Survey and PIT Count facets of the 2023 Greater Los Angeles Homeless Count.
Notes. [a] The LA CoC does not include the Pasadena, Glendale, and Long Beach CoCs.
[b] See Methodology for details.
[c] Generally, estimates with Relative Uncertainty < 65% can be interpreted confidently; estimates where 65% ≤ Relative Uncertainty < 130% may need to be interpreted cautiously; and estimates with Relative Uncertainty ≥ 130% are not reported because their uncertainty is too great for reliable interpretation.

Data Details

Base Population

The Greater Los Angeles Homeless Count (GLAHC) is for the Los Angeles Continuum of Care (LA CoC), not the entire County of Los Angeles. Pasadena, Glendale, and Long Beach CoCs are not included. Persons 18 years of age and older (*transition age youth* [TAY] ages 18–24 years and *adults* ages 25 years and older) experiencing unsheltered homelessness (unsheltered PEH), responding for themselves as heads of households (i.e., no other household members responded to relevant items) or individuals with no other family/household members, are the population from which survey responses were selected for analysis.

Definitions

The tabulations for experiences of *sexual abuse* and *human trafficking* include only non-missing responses to the birthdate (used to calculate age) and Item Numbers 36 and 51 ("Have you experienced any of the following forms of violence of abuse?"—focusing on the three relevant response choices: "Sexual abuse by intimate partner or spouse," "… by parent, guardian, other relative", "… by someone else while unsheltered"—and "Have you been forced to work, where you didn't get paid or got paid less than expected?", respectively).

Additional Considerations

The relative uncertainty of both the CoC's and the City's estimated numbers of persons with human trafficking experiences (the span of the confidence interval divided by the size of the point estimate) is large. The relative uncertainty of both the CoC's and the City's estimated numbers of persons with experience of sexual abuse is also large. Using the standards developed by the National Center for Health Statistics (NCHS; see Parker et al., 2017), these estimates provide worthwhile, rough numbers for getting a sense of the subgroup size (see note c in all tables). Nonetheless, because there was some response bias, as well as uncertainty, these can neither be considered precise nor highly accurate estimates.

Methodology

The numbers reported are survey-based estimates, not true counts, so this report includes the 95% confidence intervals for the estimates, their relative uncertainties, and percents of respondents identifying whether they experienced human trafficking or sexual abuse. Standards developed by the National Center for Health Statistics (NCHS; see Parker et al., 2017) are used to evaluate whether the estimates are sufficiently precise to report and, if so, whether they should be flagged for their (im)precision (i.e., whether to be interpreted with or without caution).

The analyses assumed that survey non-response is unbiased, and that missing data are missing at random, so what appears here are the proportions estimated for item respondents only applied to the estimated total number for All Unsheltered Adults, 18+ years of age. The calculation of the estimated total assumes that respondents identifying as improvised dwelling occupants, particularly those experiencing vehicular homelessness, are an unbiased sample from those subgroups.

References

Parker, J. D., Talih, M., Malec, D. J., Beresovsky, V., Carroll, M., Gonzalez, J. F., Jr., Hamilton, B. E., Ingram, D. D., Kochanek, K., McCarty, F., Moriarity, C., Shimizu, I., Strashny, A., & Ward, B. W. (2017, August). National Center for Health Statistics data presentation standards for proportions. *Vital and Health Statistics, 2*(175). [DHHS pub. no. 2017-1375; revised November 1, 2018 and further updated April 8, 2021] https://stacks.cdc.gov/view/cdc/47786