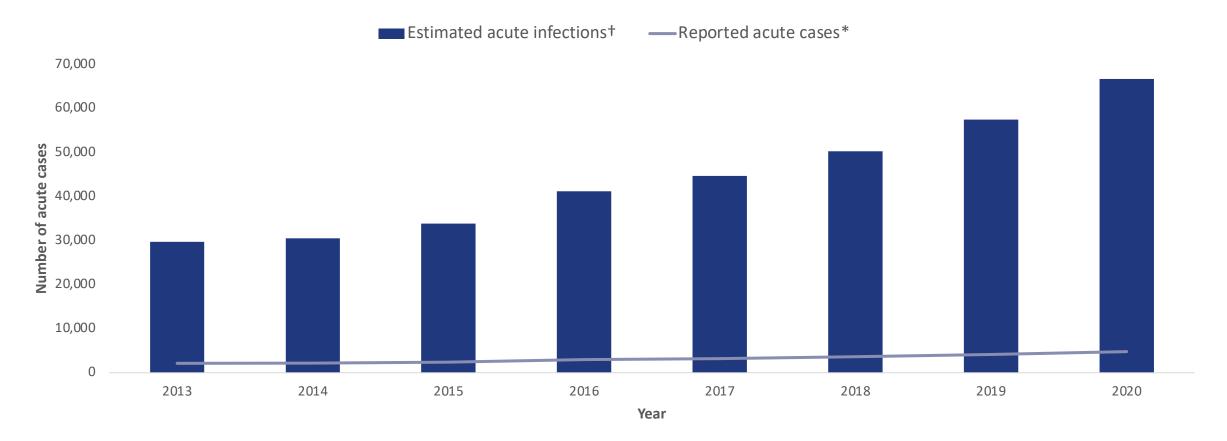
## Figure 3.1 – Part 1 of 2 Number of reported cases\* of acute hepatitis C virus infection and estimated infections† United States, 2013–2020



\* Reported confirmed cases. For the case definition, see <a href="https://ndc.services.cdc.gov/conditions/hepatitis-c-acute/">https://ndc.services.cdc.gov/conditions/hepatitis-c-acute/</a>

<sup>+</sup> The number of estimated viral hepatitis infections was determined by multiplying the number of reported cases that met the classification criteria for a confirmed case by a factor that adjusted for underascertainment and underreporting. The 95% bootstrap confidence intervals for the estimated number of infections are displayed in the Appendix.

Source: CDC, National Notifiable Diseases Surveillance System.

Reference: Klevens RM, Liu, S, Roberts H, et al. Estimating acute viral hepatitis infections from nationally reported cases. Am J Public Health 2014; 104:482. PMC3953761.

Centers for Disease Control and Prevention. Viral Hepatitis Surveillance Report – United States, 2020. <u>https://www.cdc.gov/hepatitis/statistics/2020surveillance/index.htm</u>. Published September 2022.



## Figure 3.1 – Part 2 of 2 Number of reported cases\* of acute hepatitis C virus infection and estimated infections† United States, 2013–2020

Acute Hepatitis C	2013	2014	2015	2016	2017	2018	2019	2020
Reported acute cases*	2,138	2,194	2,436	2,967	3,216	3,621	4,136	4,798
Estimated acute infections <sup>+</sup>	29,700	30,500	33,900	41,200	44,700	50,300	57,500	66,700

\* Reported confirmed cases. For the case definition, see https://ndc.services.cdc.gov/conditions/hepatitis-c-acute/

<sup>+</sup> The number of estimated viral hepatitis infections was determined by multiplying the number of reported cases that met the classification criteria for a confirmed case by a factor that adjusted for underascertainment and underreporting. The 95% bootstrap confidence intervals for the estimated number of infections are displayed in the Appendix.

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