

Indiana Hepatitis A Outbreak Summary*

As of March 6, 2020**

Epidemiological Summary for Hepatitis A Cases in Indiana	
Demographic Information	Number of Cases Reporting Demographic (n=2374)
Total # of Cases (By Onset)	2374
Illness onset range:	12/1/2017 – 2/25/2020
Female, n (%)	940 (39.6%)
Hospitalized, n (%)	1323 (55.7%)
Deaths, n (%)	4 (0.2%)
Min Age (years)	3
Max Age (years)	90
Median Age (years)	37

Risk Factor Information	Number of Cases Reporting Risk Factor (n=2374)
Any Illicit Drug Use, n (%)	1212 (51.1%)
Any Homelessness, n (%)	177 (7.5%)
Illicit Drug Use and Homelessness, n (%)	148 (6.2%)
No Illicit Drug Use or Homelessness, n (%)	538 (22.7%)
Correctional Facility Inmates, n (%)	346 (14.6%)
Men Who Have Sex with Men (MSM), n (%) (male cases only)	46 (1.9%)
Close Contact with a Case, n (%)	414 (17.4%)
History of Hepatitis B (HBV) †, n (%)	37 (1.6%)
History of Hepatitis C (HCV) †, n (%)	561 (23.6%)
HBV & HCV†, n (%)	48 (2.0)
Lost to Follow-up, n (%)	994 (41.9%)

*Tables only include outbreak-related cases as they pertain to the outbreak case definition.

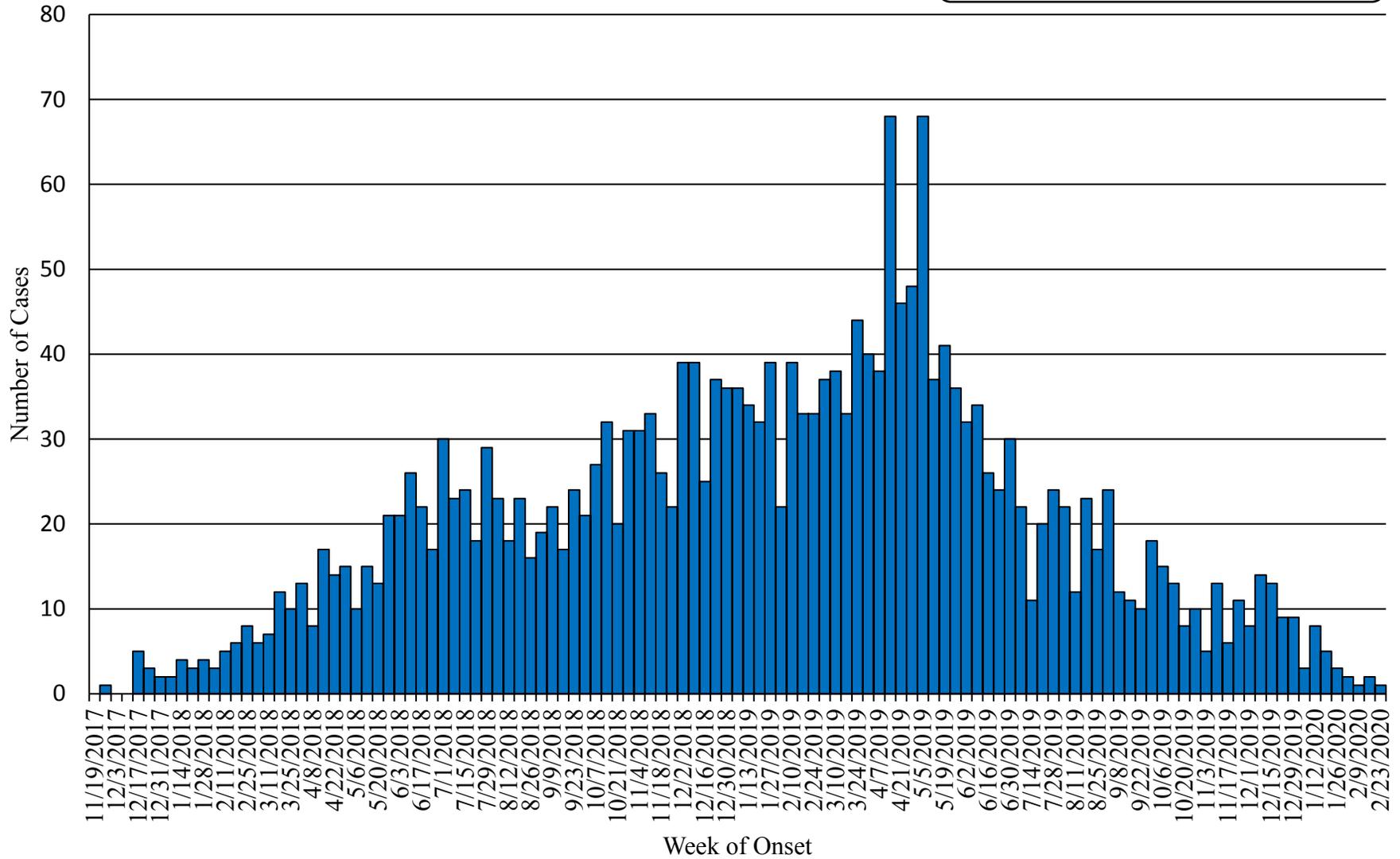
**Investigations are ongoing. Data is subject to change and will be updated by 2 PM each Friday.

†Hepatitis B and C co-infection data is self-reported in the case investigation by the patient, provider, or investigator which may not meet surveillance case definitions and is not based on surveillance data.

Data analyzed on 3/6/20, Epidemiology Resource Center, Indiana State Department of Health, 2020.

Total Cases of Hep A in Indiana by Week of Onset Nov 2017- Mar 2020 (as of 3/5/2020)

Cases likely to increase due to 15-50 day incubation period and reporting delays



*If illness onset date was not identified then first lab date was used in place