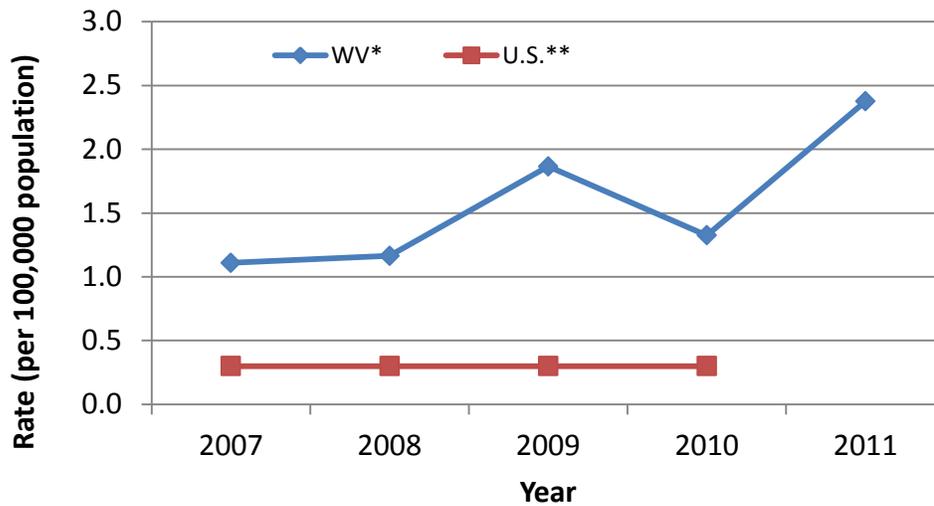


Acute Hepatitis C in West Virginia

Fig. 1. Incidence of acute hepatitis c, by year, 2007-2011



* WV rate - number of cases reported by year of onset of disease, based on 2010 WV population estimates.

**U.S. rate - source: www.cdc.gov/hepatitis/Statistics/2010Surveillance. 2011 data not available.

Table 1. Distribution of acute hepatitis c cases by county of residence, West Virginia, 2007-2011, n=123

County	Number	Percent
Jefferson	4	3.3
Kanawha	5	4.1
Logan	5	4.1
Mercer	34	27.6
Raleigh	19	15.4
Remaining counties	56	45.5
Total	123	100.0

Table 2. Distribution of acute hepatitis c cases by gender, WV, 2007-2011, n=123

SEX	Frequency	Percent
Female	62	50.4%
Male	61	49.6%
Total	123	100.0%

Acute Hepatitis C in West Virginia

**Figure 2a. Distribution of acute hepatitis c, by age group
- West Virginia, 2007-2011, n=123**

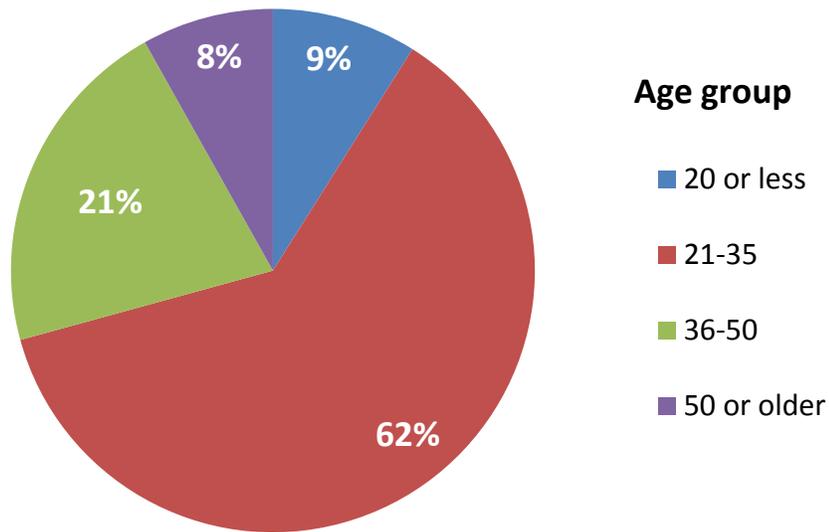
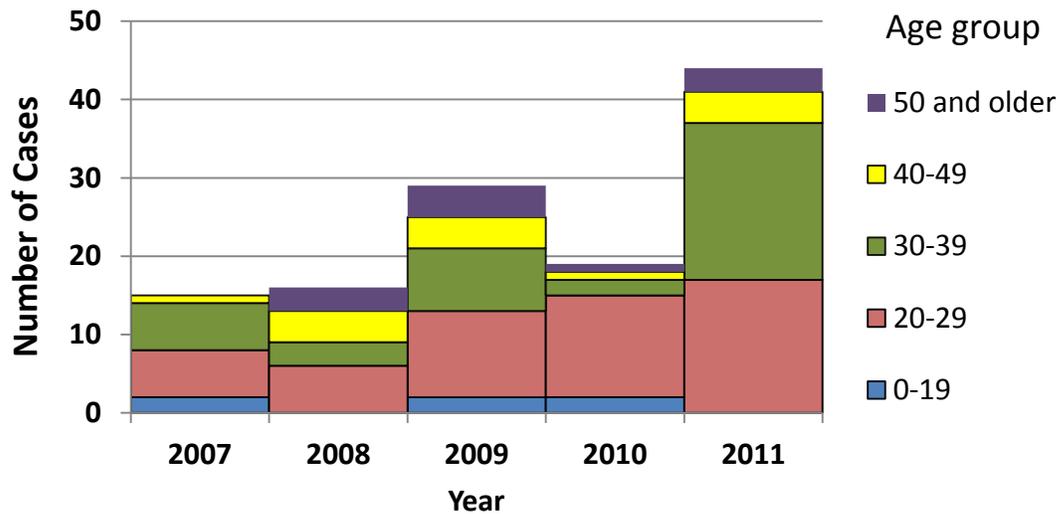


Figure 2b. Distribution of acute hepatitis c cases, by age group and year of illness onset - West Virginia, 2007-2011, n=123



Acute Hepatitis C in West Virginia

Figure 3. Distribution of acute hepatitis c, by race/ethnicity - WV, 2007-20011, n=123

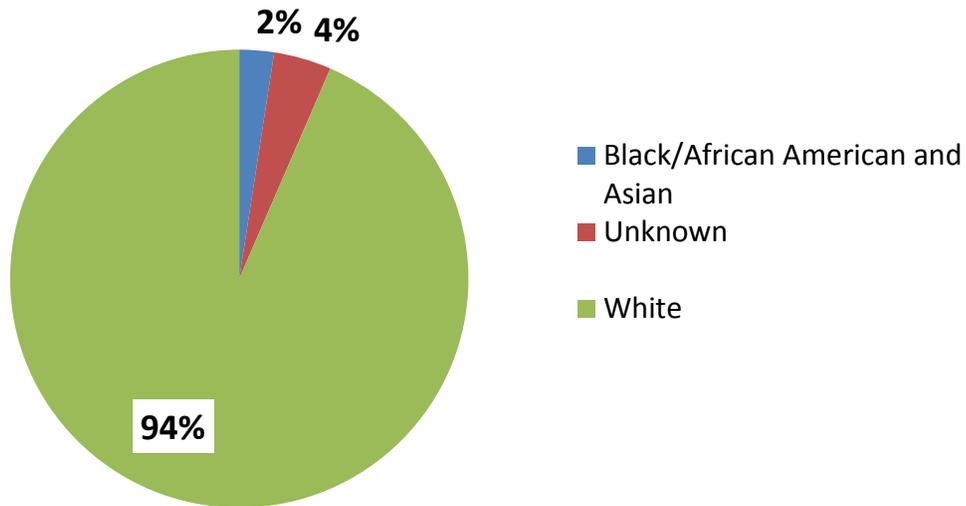
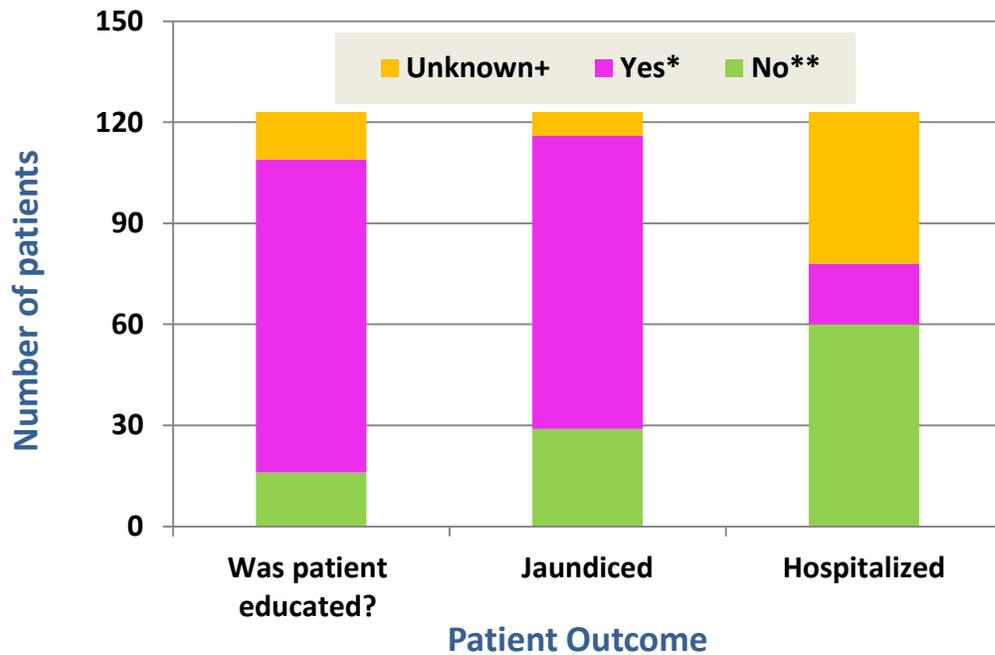


Fig. 4. Outcome of cases with acute hepatitis c, WV, 2007-2011, n=123



+Unknown, data is unknown or missing.
 *Yes, patient has outcome.
 **No, patient does not have outcome.

Acute Hepatitis C in West Virginia

Figure 5a. Acute hepatitis c by risk behavior, WV , 2007-2011

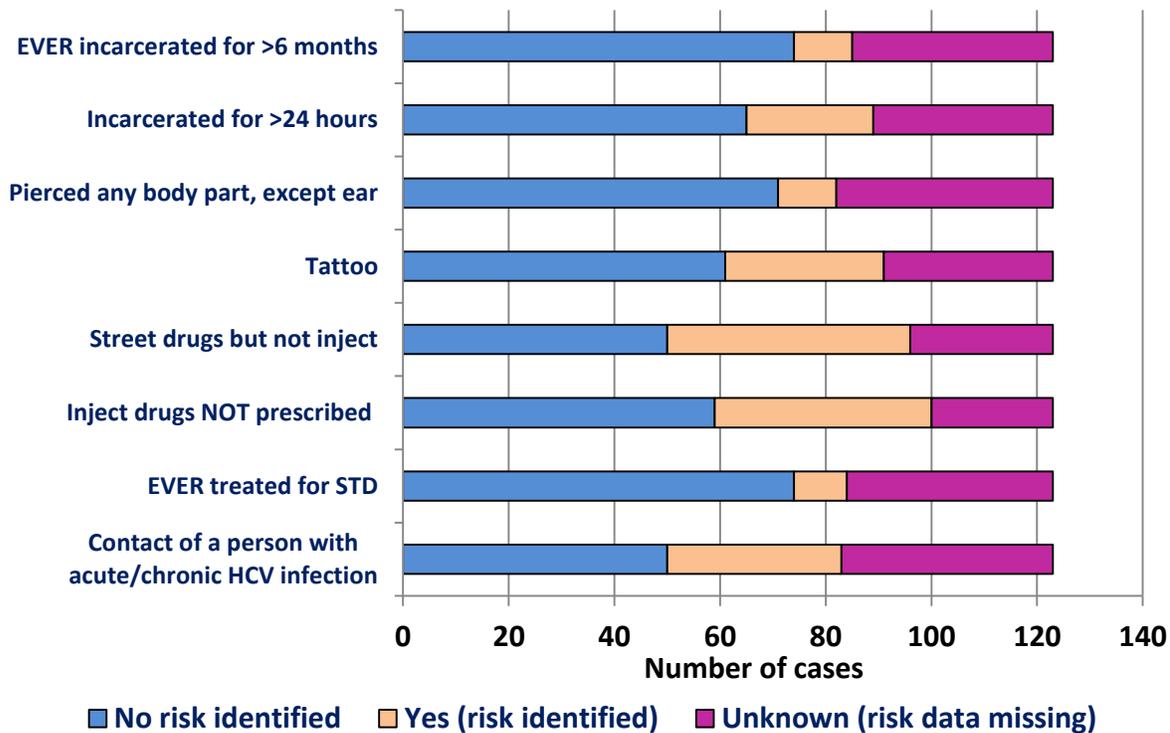


Figure 5b. Acute hepatitis c by risk exposure, WV, 2007-2011

